

# A Complete Bibliography of Publications in *Network Security*

Nelson H. F. Beebe  
University of Utah  
Department of Mathematics, 110 LCB  
155 S 1400 E RM 233  
Salt Lake City, UT 84112-0090  
USA

Tel: +1 801 581 5254  
FAX: +1 801 581 4148

E-mail: [beebe@math.utah.edu](mailto:beebe@math.utah.edu), [beebe@acm.org](mailto:beebe@acm.org),  
[beebe@computer.org](mailto:beebe@computer.org) (Internet)  
WWW URL: <http://www.math.utah.edu/~beebe/>

26 December 2021  
Version 1.04

## Title word cross-reference

**0-471-05318-X** [149]. **0-471-16378-3** [1178].

**\$1.6** [1468]. **\$107** [1192]. 128 [790]. **\$19m** [2417]. **\$1bn** [3899]. 2 [1981]. **\$24.95** [149]. **\$24.99** [881]. **\$3** [274]. **\$30m** [2325]. **\$33** [1609]. **\$39.95** [4065]. 40 [674]. 56 [1029]. **\$66** [374]. **\$69.95** [3334]. **\$8** [1232].

**-bit** [674, 790, 1029]. **-oR** [323]. **-peer** [1981].

**.HTR** [1229]. **.info** [2025]. **.NET** [2247, 4319].

**/bin/mail** [152].

**0** [149, 3305, 3344, 3345, 3794, 3814, 3901, 3956].

**1** [146, 184, 268, 315, 476, 604, 648, 650, 838, 1010, 1024, 1132, 1141, 1212, 1225, 1328, 1381, 1725, 1892, 1931, 2538, 3197, 3232, 3277, 3304, 3435, 3668, 3742, 3813, 3844, 3933]. **1-57870-185-6** [1482]. **1-78022-784-1** [3977]. **1-84969-412-5** [3435]. **1.9bn** [3879]. **10** [527, 836]. **100** [103]. **1000** [991]. **10Gbps** [2974]. **11** [549, 860]. **12a** [566]. **13** [602, 879]. **14** [902]. **15** [921]. **17799** [2542]. **19** [4348, 4361, 4465]. **1997** [799, 819]. **1998** [1178].

**2** [168, 208, 294, 346, 386, 520, 628, 669, 670, 859, 1025, 1042, 1149, 1241, 1242, 1346, 1765, 1942, 2554, 3210, 3295, 3326, 3327, 3679, 3700].

3784, 3845, 3955, 4029]. **2.0** [2660, 2870]. **2.2** [1287]. **2.x** [759]. **2000** [1473, 1931, 1942, 2205]. **2001** [1723]. **2003** [2095]. **2006** [2605, 2652]. **2018** [4087, 4099, 4132]. **2019** [4146, 4197, 4210, 4222, 4281, 4293, 4338]. **2020** [4304, 4378]. **20m** [4016]. **26.5m** [2575]. **2600** [473, 530]. **29.95** [1617]. **2FA** [2984, 3725, 4260]. **2nd** [3295].

**3** [234, 369, 689, 792, 880, 893, 3243, 3413, 3414, 3509, 3833, 3911]. **3-2-1** [4453]. **3.0** [1668]. **300PL** [1272]. **31.99** [1763]. **32-bit** [1483]. **3Com** [1000].

**4** [390, 705, 866, 1045, 3252, 3363, 3374, 3383, 3384, 3402, 3466, 3476, 3477, 3519, 3555, 3751, 3823, 3873, 3891, 3998]. **4.0** [1230, 1282, 1725, 1765, 4216, 4273]. **4.01** [1079]. **4.1x** [349].

**5** [727, 3045, 3253, 3266, 3403, 3435, 3699, 3710, 3863, 4009]. **5.0** [956]. **5.2.1** [13]. **50** [2230]. **5a** [407]. **5b** [430]. **5G** [4122, 4344, 4428].

**6** [228, 452, 754, 2965, 3221, 3222, 3392, 3454, 3720, 3772, 3834, 3891, 3922, 3988].

**7** [471, 774, 3185, 3209, 3657, 3658, 3689, 3783, 3881, 3892, 4008]. **7xx** [1181].

**8** [492, 798, 3276, 3373, 3393, 3741, 3966]. **802.11** [2940]. **8e6** [2877].

**9** [506, 817, 1549, 3287, 3678, 3752, 3761, 3771, 3824, 3864, 3976]. **9/11** [1803]. **9000** [630]. **95** [337, 401, 876]. **97** [683]. **978** [3197, 3209, 3210, 3221, 3222, 3232, 3243, 3252, 3253, 3266, 3276, 3277, 3287, 3295, 3304, 3305, 3326, 3327, 3344, 3345, 3363, 3373, 3374, 3383, 3384, 3392, 3393, 3402, 3403, 3413, 3414, 3454, 3466, 3476, 3477, 3509, 3519, 3555, 3657, 3658, 3668, 3678, 3679, 3689, 3699, 3700, 3710, 3720, 3741, 3742, 3751, 3752, 3761, 3771, 3772, 3783, 3784, 3794, 3813, 3814, 3823, 3824, 3833, 3834, 3844, 3845, 3863, 3864, 3873, 3881, 3891, 3892, 3901, 3911, 3922, 3933, 3955, 3956, 3966, 3976, 3988, 3998, 4008, 4009]. **978-0-12-385059-1** [3197]. **978-0-12-397181-4** [3751]. **978-0-12-411630-6** [3988]. **978-0-12-415933-4** [3402]. **978-0-12-416600-4** [3476, 3477]. **978-0-12-418676-7** [3614]. **978-0-12-418683-5** [3614]. **978-0-12-419967-5** [3699]. **978-0-12-420114-9** [3678]. **978-0-12-800006-9** [3976]. **978-0-12-800216-2** [3679]. **978-0-12-800353-4** [3998]. **978-0-12-801275-8** [3741]. **978-0-12-801867-5** [3730]. **978-0-12-802437-9** [3824]. **978-0-12-802714-1** [3844]. **978-0-12-802754-7** [3783]. **978-0-12-802864-3** [3833]. **978-0-12-802916-9** [3803]. **978-0-12-803306-7** [3881]. **978-0-12-803340-1** [3933]. **978-0-12-803451-4** [3873]. **978-0-12-803843-7** [4008]. **978-0-12-804171-0** [3814]. **978-0-12-804172-7** [3804]. **978-0-12-804180-2** [3784]. **978-0-12-804755-2** [3845]. **978-0-12-805105-4** [3823]. **978-0-12-805197-9** [3864]. **978-0-13-407695-9** [3771]. **978-0-13-417145-6** [3772]. **978-0-19-877957-5** [4009]. **978-0-691-14175-6** [3922]. **978-0-691-17654-3** [3911]. **978-0-7356-6337-4** [3425]. **978-0-7356-6339-8** [3425]. **978-1-107-02443-4** [3444]. **978-1-107-61377-5** [3444]. **978-1-118-01474-5** [3266]. **978-1-118-02647-2** [3295].

978-1-118-95850-6 [3720].  
 978-1-4493-0500-0 [3344, 3345].  
 978-1-4493-0538-3 [3352, 3353].  
 978-1-4493-0539-0 [3352, 3353].  
 978-1-4493-1943-4 [3383].  
 978-1-4493-3389-8 [3393].  
 978-1-4919-4946-7 [3658].  
 978-1-4939-6455-0 [3901].  
 978-1-5107-2332-0 [3956].  
 978-1-58705-916-2 [3210].  
 978-1-58714-109-6 [3221, 3222].  
 978-1-58714-227-7 [3209].  
 978-1-59327-266-1 [3232].  
 978-1-59327-288-3 [3243].  
 978-1-59327-290-6 [3392].  
 978-1-59327-294-4 [3252].  
 978-1-59327-385-9 [3287].  
 978-1-59327-424-5 [3403].  
 978-1-59327-554-9 [3731].  
 978-1-59327-581-5 [3710].  
 978-1-59327-590-7 [3689].  
 978-1-59327-601-0 [3794].  
 978-1-59327-602-7 [3892].  
 978-1-59327-640-9 [3752].  
 978-1-59327-649-2 [3700].  
 978-1-59327-651-5 [3863].  
 978-1-59327-666-9 [3761].  
 978-1-59327-703-1 [3813].  
 978-1-59327-757-4 [3891].  
 978-1-59327-759-8 [3966].  
 978-1-59327-793-2 [3955].  
 978-1-59749-472-4 [3519].  
 978-1-59749-572-1 [3304].  
 978-1-59749-594-3 [3184].  
 978-1-59749-595-0 [3184].  
 978-1-59749-615-5 [3253].  
 978-1-59749-627-8 [3276].  
 978-1-59749-635-3 [3413].  
 978-1-59749-655-1 [3277].  
 978-1-59749-661-2 [3326, 3327].  
 978-1-59749-665-0 [3305].  
 978-1-59749-727-5 [3334].  
 978-1-59749-948-4 [3374].  
 978-1-59749-951-4 [3384, 3466].

978-1-59749-957-6 [3454].  
 978-1-59749-961-3 [3414].  
 978-1-59749-993-4 [3555].  
 978-1-68050-288-6 [4065].  
 978-1-78398-214-1 [3668].  
 978-1-78548-004-1 [3742].  
 978-1-78548-012-6 [3834].  
 978-1-84928-390-8 [3373].  
 978-1-84928-398-4 [3363].  
 978-1-84951-742-3 [3509].  
 978-1-84969-510-7 [3657].

= [2734].

**A-V** [2412]. **Aaron** [3771]. **abandons** [1774]. **Abhinav** [3509]. **Abilities** [1593]. **About.com** [1515]. **Abraham** [3823]. **Abstracts** [1792]. **abuse** [86, 792, 1177, 2781, 4101, 4416, 4461, 4473]. **Abusing** [3395, 4126]. **Academia** [1947]. **Academic** [3751, 3988]. **accelerate** [3746]. **Accelerated** [2321]. **accelerator** [1049]. **accelerators** [875, 931]. **Accellion** [4466]. **Accenture** [4185]. **Accenture/Ponemon** [4185]. **Access** [21, 46, 47, 162, 210, 431, 446, 524, 618, 630, 664, 700, 747, 812, 873, 890, 895, 913, 1030, 1048, 1215, 1253, 1472, 1488, 1597, 2083, 2253, 2337, 2355, 2747, 3202, 3267, 3337, 3470, 3967, 3969]. **accessing** [3638]. **accidentally** [3064]. **account** [2755]. **Accountability** [4446]. **accountable** [174]. **Accounting** [3963]. **accounts** [300, 3447, 4107]. **accused** [2052]. **accuses** [3871]. **ACD** [4245]. **ACE** [178, 561, 700]. **ACE/Client** [178]. **ACE/Server** [561, 700]. **a'changing** [2558]. **Achieving** [4248]. **Achilles** [2397]. **acquire** [1953]. **acquires** [662, 1610]. **acquisition** [118, 965, 1061]. **Acrobat** [1161]. **across** [424, 2654, 2986, 3713]. **Act** [473, 530, 604, 628, 706, 828, 1529, 2009, 2280, 2382, 2652, 4372]. **Action** [910, 933, 2085, 2554, 3963, 4159]. **Active** [1366, 1463, 2144, 3318, 4179, 4245]. **Actively**

[3829]. **ActiveX** [699, 896, 903, 1266, 1612]. **activists** [1936]. **activity** [2673, 3134]. **actors** [4371, 4416]. **actually** [4394]. **Adam** [3771]. **adapter** [179]. **Adapters** [1339]. **Adapting** [3982]. **adaptive** [1160, 2073, 3267]. **ADCs** [3489]. **add** [2124, 2411]. **add-on** [2124]. **add-ons** [2411]. **Added** [1018, 1410, 1891]. **Addison** [1763]. **Address** [506, 846, 1138, 1419]. **addressed** [221]. **addresses** [225]. **Addressing** [2430, 2784, 2797, 3166, 3753, 3893]. **adds** [2330]. **Adhering** [4380]. **ADKs** [1491]. **admin** [3786]. **administration** [1251]. **Administrator** [77, 2218, 3185]. **administrators** [1618, 2023, 2328, 3184]. **admins** [3035]. **AdminSuite** [779]. **Admission** [1728]. **admits** [1866]. **Adobe** [1161, 3003]. **adopt** [538, 1565]. **adopts** [3611]. **ads** [26, 2303, 3538]. **ADSL** [1253]. **Advanced** [912, 1001, 1210, 1293, 1508, 1523, 1788, 1956, 2795, 3018, 3070, 3127, 3156, 3236, 3567, 3692, 3989, 4329]. **advances** [548]. **advantage** [31, 1526]. **Adventures** [1971]. **adversaries** [3989]. **Advertising** [3000, 3762]. **advice** [4137]. **advocate** [233]. **advocates** [595]. **Adware** [1984, 2155, 2791]. **AdWords** [2810]. **AES** [1501, 3018]. **affair** [3744]. **affect** [3579]. **affects** [4006]. **affordable** [1106]. **Africa** [245]. **After** [1670, 1967, 2141, 2386, 2957, 3460, 3582, 4061, 4159]. **aftermath** [4061]. **Again** [20, 90, 994, 1581, 1821, 2070, 2704, 2800, 3441, 3654]. **Against** [114, 218, 503, 655, 901, 914, 933, 975, 988, 1157, 1218, 1321, 1453, 1515, 1625, 1641, 1757, 1768, 2233, 2275, 2715, 2982, 2995, 3077, 3451, 3570, 3607, 3611, 3616, 3675, 3841, 3989, 4013, 4030, 4068, 4239, 4367, 4391, 4406, 4421, 4426, 4442]. **age** [268, 294, 1277, 2327, 3929, 3988, 4200, 4462]. **agencies** [377, 2268, 3723, 3860, 4444]. **agency** [278, 1208, 3841]. **agenda** [1022]. **agent** [925, 4162]. **agile** [3721, 3774, 4056]. **agility** [4330, 4424]. **Agreement** [247, 459, 575, 724]. **AgTech** [4249]. **aha** [1279]. **Aharoni** [3243]. **Ahead** [1599, 1676, 2078, 2380, 3587, 3671]. **AI** [1738, 1800, 4127, 4250, 4329]. **aid** [468]. **aim** [623, 2316]. **aims** [3323]. **aircraft** [4267]. **airforce** [1039]. **airport** [1881]. **airwaves** [2654]. **Airways** [3687]. **AIX** [216, 943, 1247, 1446]. **AJAX** [2660]. **AJAX/web** [2660]. **Ajin** [3823]. **Al** [3228]. **Al-Qaeda** [3228]. **Alarm** [1256, 3811]. **alarms** [1848, 1886]. **Alcatel** [2868]. **alert** [119]. **Alerts** [1698, 2084, 2336]. **Alexander** [1972]. **Alexandre** [3221, 3222]. **algorithm** [396, 674, 762]. **Algorithms** [1088, 1507]. **alive** [552]. **Allan** [3881]. **alleged** [3003]. **allegedly** [3380]. **alleviate** [1996]. **Alliance** [250, 360, 485, 599, 752, 781, 783, 809, 830, 968, 1139, 1318, 1408, 1450, 1635, 2335]. **alliances** [623]. **allies** [725]. **allow** [535, 964, 985, 1215, 1423]. **allowed** [807, 1489]. **Allows** [583, 1633]. **ally** [251]. **almost** [1731]. **Along** [1530]. **Alphabetic** [1103]. **already** [4397]. **also** [3417, 3676]. **Alternate** [2588]. **Alternative** [123, 921, 1226, 2602, 2698, 2699, 2795]. **alternatives** [146, 168, 2508, 2873, 3116]. **Always** [1596]. **amasses** [3601]. **Amazon** [1692, 3585]. **ambushed** [1260]. **AMD** [4323]. **amendment** [1243]. **amendments** [1262]. **America** [122, 177, 326, 707, 824, 1038, 1200, 3956]. **American** [601, 795, 2333]. **amidst** [343]. **Amit** [3752]. **among** [3119, 3687, 3986, 4254, 4270]. **Amongst** [1723]. **Amsterdam** [1881]. **AMTSO** [3288]. **analysing** [3224]. **Analysis** [706, 727, 799, 1579, 1910, 1979, 2126, 2142, 2168, 2205, 2218, 2555, 2598, 2750, 2798, 2832, 2973, 3055, 3127, 3226, 3232, 3334, 3378, 3392, 3576, 3636, 3648, 3823, 3944, 4075]. **analysis-led** [3576]. **Analyst** [642, 2092]. **analytics** [3522, 4174, 4200]. **analytics-driven** [4174]. **Anatomy** [1133, 2892, 2929, 3017, 3692, 3885]. **Andre** [3210]. **Andrea** [3373]. **Andrew**

[3392, 3853]. **Android** [3216, 3241, 3254, 3324, 3341, 3364, 3375, 3381, 3387, 3464, 3479, 3552, 3638, 3710, 3727, 3772, 3823]. **Animated** [2667]. **Anna** [1758]. **announce** [75]. **announced** [811]. **announces** [118, 752, 965, 2377, 4017]. **annoyance** [2495, 3154]. **Annual** [489, 4132, 4281]. **Anomaly** [3834]. **Anonymity** [3456, 3629, 3807]. **Anonymous** [3154]. **ANR** [225]. **ANSI** [126]. **answer** [546, 1781, 2140, 4091, 4296]. **answers** [366, 625]. **Anti** [285, 366, 526, 650, 670, 683, 721, 742, 803, 969, 1103, 1201, 1434, 1449, 1454, 1538, 1616, 1687, 1887, 2056, 2374, 2477, 2490, 2870, 2886, 2910, 2933, 3131, 3293, 3390]. **anti-bug** [366]. **anti-forensics** [2886]. **anti-hacker** [1687]. **Anti-hackers** [1538]. **anti-malware** [2933]. **Anti-phishing** [2477, 2910]. **anti-piracy** [3293]. **Anti-social** [2870]. **Anti-spam** [803]. **anti-spyware** [2374]. **Anti-virus** [285, 526, 650, 670, 683, 721, 742, 969, 1103, 1201, 1434, 1449, 1454, 1616, 1887, 2056, 2374, 2490, 3131, 3390]. **antivirus** [2277]. **Anton** [3374, 3403, 3413, 3761]. **Antonio** [3834]. **any** [2364, 4115]. **anything** [1731, 2085]. **anyway** [4112]. **AOL** [786, 1365, 1636]. **AOL4FREE** [771]. **AOLGOLD** [405]. **Apache** [1952, 2029, 4029]. **Apex** [3526]. **API** [4080, 4112, 4226]. **APIs** [3478]. **app** [3329, 4011, 4359]. **Appeal** [1675, 2361]. **appearance** [3130]. **appeased** [595]. **appetite** [1527]. **Apple** [2278, 2516, 2573, 3026, 3085, 3422, 3847]. **Applet** [877]. **applets** [731, 849, 914, 1487]. **appliance** [1389, 2333, 2413, 3355, 3405]. **Applicable** [3444]. **Application** [1390, 1595, 1986, 2036, 2202, 2536, 2599, 2670, 2729, 2737, 3020, 3269, 3295, 3471, 3489, 3578, 3720, 3794, 3957, 4056, 4318]. **application-based** [2202]. **Applications** [359, 682, 848, 897, 947, 1004, 1018, 1472, 1890, 2110, 2251, 2262, 2270, 2452, 2570, 2660, 2663, 2821, 2963, 3005, 3039, 3126, 3553, 3639, 3823, 4019, 4046]. **Applied** [3498]. **Appointed** [2138]. **Apprenticeships** [4296]. **approach** [2405, 2642, 2678, 2772, 2773, 3094, 3197, 3267, 3363, 3406, 3429, 3457, 3597, 3630, 3673, 3899, 4047, 4152, 4161, 4176]. **Approaches** [1930, 2195, 2706, 2808, 2852, 3007]. **approval** [1611]. **approvals** [909]. **Apps** [2184, 2502, 3045, 3238, 3384, 3466, 3769, 3817]. **APT** [3240, 4400]. **APTs** [3268, 3420, 3592, 3641]. **Aquilina** [3519]. **Aracil** [3834]. **arbitrary** [885, 964]. **Architecture** [1678, 2015, 2021, 2770, 2987, 3363, 3375]. **archive** [1464]. **area** [147]. **arena** [1008]. **arguments** [4418]. **arm** [2167, 2853]. **armies** [2072, 2524]. **arms** [310]. **army** [295, 1274, 1854, 1917, 2640]. **arrest** [89, 185, 1626, 2308]. **arrested** [154]. **arrests** [1078, 2458, 3302, 3931]. **arrival** [2327]. **arrives** [1388, 2136]. **art** [1378, 2540, 4057]. **Article** [1581]. **Artificial** [3937, 4070, 4239]. **Arvind** [3853]. **Ascend** [992]. **Ashley** [3744]. **ask** [2133]. **asked** [826]. **asks** [794, 1716, 2824]. **ASN.1** [2212]. **ASP** [1594]. **aspects** [599, 2409]. **assault** [2436]. **assesses** [642]. **Assessing** [166, 1146, 2218, 2339, 3234, 3990, 4061]. **Assessment** [254, 425, 798, 868, 1212, 1241, 1547, 1911, 1917, 1987, 2059, 2132, 2202, 2366, 2405, 2431, 4120]. **asset** [2769, 3895]. **assets** [564, 3866, 4366]. **assigner** [325]. **Associates** [970, 1144, 1337]. **assuming** [3948]. **assurance** [1261, 3321]. **assurances** [4207]. **AssureNet** [662]. **Assuring** [3604]. **Asus** [4196]. **AT&T** [137, 182, 305, 335, 716, 824, 3085, 4352]. **AT&T/Mondex** [716]. **Atlantic** [50]. **ATM** [207, 302, 403, 432, 1145, 1234, 3082]. **atsar** [1377]. **attached** [2248]. **Attachment** [2713]. **Attachment-based** [2713]. **Attack** [407, 430, 437, 452, 508, 614, 654, 905, 1133, 1224, 1334, 1352, 1380, 1441, 1443, 1654, 1720, 1741, 2014, 2079, 2184, 2245, 2481, 2510, 2578, 2648, 2676, 2720, 2829, 2832, 2890, 2892, 2926,

2929, 2934, 2940, 2982, 3035, 3053, 3063, 3146, 3260, 3264, 3284, 3432, 3445, 3448, 3461, 3469, 3563, 3588, 3591, 3654, 3705, 3783, 3820, 3846, 3868, 3871, 3885, 3899, 3926, 3952, 4074, 4155, 4204, 4218, 4278, 4371, 4397, 4405]. **attacked** [656, 2025, 2077, 3238, 3241, 3400, 3473, 3964]. **Attacker** [885]. **Attackers** [959, 1267, 2790, 2800, 3482, 3643, 3994, 4096, 4334, 4358, 4421]. **Attacking** [344, 1131, 3375, 4348]. **Attacks** [128, 346, 565, 589, 655, 711, 833, 933, 1353, 1373, 1399, 1401, 1402, 1444, 1633, 1731, 1753, 1834, 1853, 1895, 1922, 1927, 2107, 2142, 2207, 2271, 2274, 2527, 2582, 2634, 2685, 2715, 2716, 2796, 2957, 2968, 2995, 3051, 3117, 3155, 3218, 3342, 3361, 3459, 3516, 3542, 3560, 3584, 3611, 3612, 3634, 3671, 3686, 3697, 3738, 3799, 3801, 3805, 3865, 3883, 3888, 3931, 3935, 3949, 3953, 3989, 3996, 3999, 4000, 4005, 4013, 4025, 4032, 4035, 4049, 4052, 4058, 4073, 4093, 4138, 4143, 4232, 4275, 4309, 4331, 4359, 4406, 4410, 4440, 4471]. **attacks** [625, 686, 2383, 2536, 2729, 2737, 3257, 3395, 4175, 4178, 4214, 4415, 4442, 4452]. **Attempt** [1453, 4456]. **attempts** [1376, 4214]. **attitude** [2022, 2589, 3124, 3579]. **attracts** [1798]. **attribution** [3949]. **Attrition** [1685, 1710]. **auctioned** [2854]. **Audit** [1023, 1725, 1765, 2347, 2661, 3167, 3587]. **audited** [2342]. **Auditing** [649, 1225, 1242, 1279, 1369, 1457, 1725, 1765, 3039]. **auditors** [3427]. **audits** [2917, 3219]. **August** [2165]. **Aurora** [3022]. **Aussies** [1358]. **Australia** [1303, 3336]. **Australian** [68, 810, 878, 4371]. **Authenticated** [1660]. **Authenticating** [818, 2395]. **Authentication** [202, 385, 392, 463, 525, 536, 577, 722, 732, 768, 813, 832, 989, 1312, 1406, 1410, 1431, 1502, 1525, 2113, 2498, 2543, 2654, 2699, 2701, 2731, 3019, 3188, 3330, 3609, 3714, 3777, 4152, 4447]. **authenticity** [1125]. **Author** [1171, 1178, 1758, 2309]. **Authorities** [3801, 3841, 4167]. **authority** [1436]. **authorization** [520]. **authorizer** [306, 597]. **authors** [2162, 2223]. **Auto** [367]. **Automated** [452, 920, 3823, 4259]. **Automatic** [974, 1306, 2285]. **Automating** [2882, 3803, 3959]. **automation** [2719, 3934, 4174, 4318]. **Automotive** [3745, 4304]. **automountd** [1215]. **AV** [2487]. **availability** [1128, 2262, 3378, 4067]. **available** [30, 665, 714, 875, 888, 2396]. **Avast** [4157]. **avenues** [2184, 2619]. **Avoid** [1421, 2446, 2590, 3125, 3370, 4175]. **Avoiding** [3133, 3447, 3786, 3826, 4379, 4463]. **avoids** [2980]. **awake** [1886]. **Award** [140, 1542]. **aware** [3182]. **Awareness** [1209, 2306, 2520, 3155, 3458, 3699, 4020, 4071]. **away** [95]. **AWS** [4047]. **AX** [2144]. **Axent** [118, 662, 899]. **axes** [2876]. **Azlan** [360].

**b** [586, 1869, 2390]. **BA** [4109]. **Baby** [73]. **Bace** [1482]. **Back** [1403, 1459, 1757, 1772, 1832, 1919, 2031, 2063, 2160, 2171, 2278, 2428, 2629, 2713, 2940, 3025, 3056, 3389, 3694, 3734, 3780, 3805, 4453]. **back-up** [3694]. **back-ups** [4453]. **Backdoor** [1877]. **backdoors** [3528]. **backed** [256, 3111, 3985]. **Background** [2119, 2130]. **backing** [1651]. **BackOffice** [1153]. **backs** [1584, 1819]. **Backup** [258, 501, 1432, 1877]. **Bad** [494, 585, 1790, 1982, 2044, 2164, 2864, 3289, 3786, 4005, 4201]. **badder** [2149]. **Badman** [1442]. **badware** [2944]. **BAE** [2292]. **bail** [1732]. **Bair** [3933]. **Baker** [453]. **balance** [1610, 3147, 4123, 4173, 4330]. **balanced** [4067]. **Balancing** [1114, 1622, 3663, 4382]. **Balkanizes** [1188]. **ball** [1543]. **Baltimore** [1105, 1161, 1384, 1851]. **ban** [1326]. **Bank** [122, 300, 399, 808, 1078, 1572, 1796, 1809, 2392, 2438, 2471, 2564, 3974]. **Banking** [159, 264, 417, 445, 573, 891, 947, 1085, 1104, 1494, 2755, 3171]. **Banks** [855, 881, 2712, 3400]. **banned** [2979, 3857]. **bans** [3433]. **bar** [626, 1254, 2390]. **Barbarians** [2430]. **barbecues** [844]. **Barclays** [541, 1809]. **bare** [4177]. **Baron** [239]. **Barr** [1243]. **barrage** [4194]. **barred**

[2606]. **barrier** [1301]. **Based** [769, 833, 897, 898, 947, 1018, 1068, 1073, 1127, 1201, 1390, 1418, 1461, 1547, 1678, 1891, 2117, 2175, 2202, 2713, 2871, 2954, 2995, 3226, 3246, 3486, 3502, 3560, 3866, 3901, 3957, 3981, 4012]. **baseline** [2689]. **Bash** [3657]. **Basic** [2328]. **Basics** [1212, 1494, 2171, 3277, 3326, 3327, 3476, 3477, 3615, 3734]. **bates** [1845]. **Battle** [299, 406, 498, 837, 3033, 3041, 3066, 3837, 3841, 3847]. **battles** [3758, 3775, 3781, 4184]. **bay** [284, 2611]. **BayRS** [463]. **Baysecure** [561]. **BBC** [2253, 2909]. **Be** [399, 444, 477, 648, 1392, 1437, 1538, 1559, 1702, 1726, 1811, 1838, 1858, 1935, 2199, 2342, 2348, 2357, 2384, 2549, 3026, 3111, 3204, 3279, 3337, 3417, 3505, 3682, 3815, 3855, 3857, 4010, 4122, 4254, 4331, 4364, 4450]. **beaconing** [4329]. **beams** [123, 1921]. **Beat** [537, 3427]. **beating** [4247]. **beats** [2256]. **BEC** [4105]. **become** [1272, 1937, 2274, 3810, 3919]. **becomes** [62, 398, 504, 593, 3899, 3909]. **becoming** [3633, 4114]. **bed** [72]. **beef** [1341]. **Been** [1530, 1982]. **before** [382, 868, 1413, 3712]. **beginners** [2761]. **Begins** [1791]. **behaving** [4288]. **Behaviour** [1283, 1894, 3226, 3640]. **Behavioural** [2973]. **Behind** [1459, 2365, 2543, 2627, 2862, 3641, 3933]. **Being** [1447, 1677, 2313, 2680, 3451, 3738, 4452, 4465]. **beleagured** [2281]. **Bell** [50, 200, 951]. **bells** [73, 2421]. **Benchmark** [1956]. **benchmarks** [1962, 2035]. **benefit** [1185]. **benefits** [2326, 2475, 2985, 3269, 3609]. **BERR** [2802]. **Best** [1162, 1451, 1559, 1671, 1767, 2115, 2117, 2289, 2416, 2494, 2573, 2600, 2863, 3279, 3306, 3501, 4137, 4251, 4261]. **beta** [3179]. **better** [78, 130, 660, 1145, 1641, 2520, 2537, 2539, 2685, 2813, 3430, 4250, 4398]. **betting** [2256]. **between** [575, 903, 1925, 2199, 2409, 4031, 4173, 4230, 4330, 4352]. **Beware** [2918]. **Beyond** [1054, 2028, 2454, 2496, 2622, 3224, 3267, 3774, 4308]. **Bible** [3304]. **Bid** [1844]. **Bidding** [2448]. **Big** [1187, 1530, 1666, 1982, 2144, 2158, 2169, 2179, 2188, 2192, 2196, 2210, 2220, 2238, 2265, 2290, 2304, 2317, 2351, 2367, 2643, 2814, 3282, 3342, 3344–3346, 3522, 3537, 3589, 3661, 3771, 3772, 3913, 3923, 4009]. **bigger** [2149, 2751]. **biggest** [1704, 2185, 2228, 3601, 3821, 3883, 4174, 4328]. **biggest-ever** [3601]. **Bill** [797, 1188, 1193, 1260, 1262, 1505, 1528, 1832, 1966, 3699, 3772, 3791]. **Billion** [274, 887, 1232, 1235]. **bin** [152, 510]. **bind** [11, 435, 983, 1549, 1627, 1976]. **Binding** [1437]. **Bio** [1480]. **Bio-logically** [1480]. **Biometric** [1431, 1573, 1881]. **Biometrics** [1825, 1849, 1928, 2407, 2483, 2633, 2641]. **birth** [212]. **Bit** [674, 790, 1029, 1483, 4055]. **Bit9** [3410]. **Bitcoin** [3853, 4025]. **Bitdefender** [4271, 4293]. **bite** [2383]. **bites** [2160]. **BitLocker** [2777]. **Bits** [387, 695, 837, 1235, 2456]. **bitten** [3026, 3410]. **Biz** [1662]. **Black** [239, 427, 2016, 2152, 2297, 2845, 3101, 3230, 3350, 3448, 3689]. **Blackberry** [2433]. **blackhat** [2727, 2738]. **Blackhats** [2106, 2316]. **blackmail** [840, 2256]. **Blame** [2160, 2178]. **blamed** [1098, 2389, 4025, 4130]. **blames** [3441, 4143]. **blanket** [1608]. **Blaster** [2148, 2161]. **blasts** [1601, 2447]. **Blg** [2196]. **blindness** [3104]. **Bliss** [1769, 2381, 4439]. **Blitz** [1662, 2953]. **Blizzard** [1007]. **block** [2292, 2517, 3267, 4014]. **blockchain** [4030, 4430]. **Blockers** [1894]. **Bloomberg** [4117]. **blows** [2930, 3263]. **Blue** [1094, 1757]. **Bluejacking** [2204]. **blues** [258, 1094]. **Bluetooth** [1913, 2098, 2231, 2383, 2531, 2817, 3223]. **blunder** [3399]. **Blurring** [4031]. **BNP** [2879]. **Board** [60, 330, 904, 1117, 1316, 1614, 2708]. **Boardroom** [4446]. **boardrooms** [3506]. **boards** [494]. **boat** [953]. **Body** [2180]. **Bolero.net** [1497]. **bolstered** [1719]. **bomb** [858]. **bombard** [1554]. **bomber** [2292]. **bombs** [126]. **Bonn** [2959]. **Bonneau**

[3853]. **Book** [3184, 3197, 3209, 3210, 3221, 3222, 3232, 3243, 3252, 3253, 3266, 3276, 3277, 3287, 3295, 3304, 3305, 3326, 3327, 3344, 3345, 3373, 3374, 3383, 3384, 3413, 3414, 3425, 3435, 3444, 3454, 3466, 3476, 3477, 3519, 3555, 3614, 3657, 3658, 3668, 3678, 3679, 3689, 3699, 3700, 3710, 3720, 3741, 3742, 3751, 3752, 3761, 3771, 3772, 3783, 3784, 3794, 3813, 3814, 3823, 3824, 3833, 3834, 3844, 3845, 3853, 3863, 3864, 3873, 3881, 3891, 3892, 3901, 3911, 3922, 3955, 3956, 3966, 3976, 3977, 3988, 3998, 4008, 4009, 4065, 4089]. **Book** [149, 479, 799, 819, 881, 1178, 1482, 1617, 1673, 1763, 1767, 3334, 3352, 3353, 3363, 3392, 3393, 3402, 3403, 3509, 3700, 3730, 3731, 3803, 3804, 3933, 3944, 3945]. **Books** [881]. **Bookshelf** [4065]. **Boom** [131, 176, 1849]. **booming** [2140]. **Boost** [192, 1559, 2615, 3282]. **boosting** [3829]. **boot** [426, 2591]. **Bootable** [1748]. **Border** [3905]. **Borders** [1639, 2259, 2664]. **BorderWare** [415]. **borne** [610, 2993]. **boss** [2351, 2367]. **Bot** [2422, 2801, 3056, 4427]. **both** [2805, 3020]. **Botherders** [3041]. **botmaster** [2562]. **Botnet** [2524, 2640, 2672, 2909, 2946, 3112, 3129, 3194, 3341, 3411, 3888, 4167, 4190, 4325]. **Botnets** [2545, 2571, 2627, 2889, 3033, 3066, 3073, 3201, 3227, 3356, 3806, 4162]. **Bots** [1581, 2594, 2935]. **Bottom** [2195]. **Bottom-up** [2195]. **bounce** [907]. **boundaries** [2428, 2496, 3163, 4031]. **bounty** [2255]. **Bouzefrane** [3742]. **Bovine** [900]. **Box** [427, 1500, 2016, 2401, 4010]. **boycott** [1536]. **BR** [155]. **brain** [3030]. **branch** [1536]. **Branden** [3374]. **Branding** [1544]. **Brandon** [3892, 3966]. **brawn** [3030]. **Brazil** [244]. **Brazilians** [1252]. **Breach** [2065, 2673, 2743, 3219, 3373, 3499, 3643, 3659, 3691, 3808, 3873, 3874, 3974, 4029, 4096, 4182, 4378, 4444]. **breached** [300, 3842, 3855, 4109, 4435]. **Breaches** [388, 974, 1420, 1918, 2228, 2553, 2779, 2825, 2900, 3573, 3687, 3738, 3768, 3848, 4043, 4063, 4135, 4181, 4197, 4242, 4254, 4466]. **break** [160, 440, 498, 991, 1037, 3861]. **break-in** [440]. **Breaking** [232, 748, 1621, 2018, 2428, 2817, 3786]. **breaks** [615, 4230]. **Breakthrough** [765, 951, 1855]. **Bredolab** [3129]. **breeding** [3533]. **Brett** [3933]. **Brexit** [3913]. **Brian** [3772, 3911]. **bridged** [872]. **Bridges** [1682]. **Bridging** [3785]. **bridles** [2456]. **Brief** [1541, 1588, 1605, 1628, 1646, 1658, 1669, 1690, 1713, 1735, 1756, 1776, 1799, 1823, 1847, 1868, 1968, 2026, 2038, 2055, 2064, 2080, 2094, 2109, 2123, 2137, 2150, 2163, 2173, 2186, 2200, 2215, 2227, 2244, 2258, 2269, 2282, 2295, 2310, 2323, 2334, 2349, 2362, 2378, 2391, 2403, 2415, 2427, 2439, 2449, 2461, 2470, 2482, 2493, 2503, 2515, 2525, 2535, 2552, 2565, 2576, 2586, 2596, 2607, 2618, 2628, 2638, 2650, 2659, 2669, 2677, 2686, 2696, 2705, 2714, 2726, 2735, 2745, 2757, 2768, 2780, 2792, 2803, 2816, 2827, 2837, 3186, 3196, 3198, 3220, 3242, 3565]. **brief** [2847, 2859, 2869, 2880, 2891, 2901, 2911, 2923, 2937, 2947, 2960, 2971, 2983, 2994, 3006, 3016, 3024, 3034, 3044, 3054, 3065, 3079, 3090, 3102, 3113, 3123, 3132, 3143, 3153, 3162, 3173, 3183, 3208, 3231, 3251, 3265, 3275, 3286, 3294, 3303, 3314, 3325, 3333, 3343, 3351, 3362, 3372, 3382, 3391, 3401, 3412, 3424, 3434, 3443, 3453, 3465, 3475, 3485, 3496, 3507, 3518, 3529, 3543, 3554, 3574, 3583, 3593, 3603, 3613, 3625, 3635, 3645, 3656, 3667, 3677, 3688, 3698, 3709, 3719, 3729, 3740, 3750, 3760, 3770, 3782, 3793, 3802, 3812, 3822, 3832, 3843, 3852]. **brief** [368, 1196, 3862, 3872, 3880, 3890, 3900, 3910, 3921, 3932, 3943, 3954, 3965, 3975, 3987, 3997, 4007, 4018, 4026, 4036, 4045, 4053, 4064, 4076, 4088, 4100, 4111, 4121, 4133, 4147, 4160, 4172, 4186, 4198, 4211, 4223, 4234, 4246, 4258, 4272, 4282, 4294, 4305, 4317, 4327, 4339, 4353, 4363, 4376, 4388, 4402, 4414, 4425, 4437, 4448, 4460, 4470]. **Briefing** [423, 894]. **brigade** [3556]. **brightening** [2996]. **Bring** [79, 2315, 3558, 3663]. **Bringing** [302, 3436, 3471, 3521]. **brings** [968, 2335, 2603]. **British** [482, 2370, 3687]. **Broad** [250]. **broadband** [1343].



**Broadcom** [4323]. **broaden** [2361].  
**broader** [3281]. **Brokat** [1104]. **brokering**  
 [1386]. **brother** [1187, 1530, 2814]. **Browser**  
 [866, 1731, 2948, 2953, 2954, 3058, 3200].  
**browser-based** [2954]. **Browsers**  
 [1034, 2611, 2698, 2995, 3053, 3071].  
**Browsezilla** [2611]. **Bruce**  
 [149, 2083, 3197, 3955]. **Bruised** [2278].  
**Brussel** [979]. **BT**  
 [85, 180, 191, 193, 1449, 1629, 2615].  
**Buchanan** [1608]. **buck** [95, 1915].  
**Budapest** [1816]. **budget** [2252, 3011].  
**budgeting** [2540]. **Budgets** [1138]. **budgetie**  
 [2408]. **Buffer** [631, 633, 673, 759, 841, 908,  
 964, 1013, 1081, 1097, 1151, 1154, 1180, 1378].  
**Bug**  
 [366, 692, 805, 1366, 1397, 1775, 1995, 2270,  
 2371, 2448, 3032, 3287, 3572, 3623, 4218, 4315].  
**Bug-fixed** [2270]. **bugged** [1435]. **BugNet**  
 [1366]. **Bugs** [804, 854, 1423, 2267]. **Bugtraq**  
 [2077]. **Build** [1827, 2954, 4080]. **Building**  
 [529, 1531, 1682, 2394, 2644, 3211, 3290, 3291,  
 3317, 3598, 3680, 3699, 3797, 4056]. **buildings**  
 [194, 1760, 3877]. **builds** [4056]. **built** [3732].  
**Bull** [247]. **bullet** [3358]. **bulletin**  
 [60, 330, 494]. **bulletproof** [3586]. **Bullish**  
 [2370]. **Bulter** [242]. **Bunni** [1845]. **Bunny**  
 [242]. **buoyant** [2320]. **Bureau** [2685]. **burn**  
 [4020]. **bury** [3981]. **bus** [3290]. **Bush**  
 [1774, 1783, 2389]. **Business**  
 [134, 219, 460, 485, 623, 638, 645, 848, 971,  
 1016, 1017, 1302, 1328, 1346, 1408, 1451, 1471,  
 1531, 1641, 1657, 1660, 1880, 1905, 1929, 1944,  
 2028, 2045, 2416, 2451, 2452, 2528, 2533, 2534,  
 2557, 2685, 2747, 2766, 2896, 2898, 2988, 3114,  
 3452, 3471, 3579, 3607, 3721, 3765, 3838, 3991,  
 3998, 4066, 4137, 4352]. **Businesses**  
 [180, 482, 537, 840, 1455, 1468, 1603, 2155,  
 3588, 3605, 3835, 3849, 3875, 4078, 4236, 4247,  
 4283, 4328, 4427]. **busted** [2148, 2344].  
**Butterworth** [3998].  
**Butterworth-Heinemann** [3998]. **buy**  
 [1729]. **Buyer** [1988]. **buys**  
 [617, 1384, 1406, 1800, 2361, 2615, 3100].  
**BYOD** [3296, 3394, 3437, 3478, 3617].  
**BYOE** [4014]. **bytecode** [475].  
**C** [209, 1867, 3373, 3891]. **C#** [3966]. **C/S**  
 [209]. **C2Net** [930]. **CA**  
 [1202, 1233, 1545, 2388, 3399]. **Cable**  
 [418, 421]. **cables** [220, 2681]. **Cache** [25].  
**cached** [681]. **cafes** [1818]. **cage**  
 [849, 1019, 2408]. **Cahoot** [2332]. **Caibua**  
 [273]. **Caja** [2759]. **Calendar**  
 [1600, 1623, 1642, 1664, 1730, 1750, 1770, 1793,  
 1815, 1840, 1864, 1885, 1899, 1916, 1933, 1948,  
 1961, 1977, 1991, 2007, 2020, 2032, 2047, 2062,  
 2075, 2120, 2134, 2145, 2159, 2170, 2182, 2211,  
 2742, 2823, 2843, 2908, 2920, 2932, 2955, 2978,  
 2990, 3012, 3031, 3040, 3050, 3099, 3110, 3128,  
 3150, 3170, 3180, 3193, 3217, 3229, 3239, 3249,  
 3261, 3272, 3283, 3292, 3311, 3322, 3331, 3340,  
 3349, 3359, 3369, 3379, 3398, 3409, 3421, 3431,  
 3440, 3450, 3462, 3483, 3493, 3504, 3515, 3527,  
 3540, 3551, 3571, 3610, 3622, 3652, 3664, 3706].  
**Calendar**  
 [1333, 1562, 2090, 2105, 2197, 2224, 2240, 2254,  
 2266, 2279, 2291, 2305, 2318, 2331, 2345, 2358,  
 2372, 2387, 2399, 2423, 2434, 2445, 2457, 2467,  
 2478, 2489, 2501, 2511, 2522, 2532, 2546, 2560,  
 2572, 2585, 2593, 2604, 2614, 2625, 2635, 2645,  
 2656, 2665, 2675, 2683, 2693, 2702, 2711, 2722,  
 2732, 2753, 2764, 2775, 2787, 2799, 2812, 2833,  
 2856, 2865, 2875, 2887, 2897, 2943, 2967, 3002,  
 3021, 3062, 3075, 3087, 3120, 3139, 3159, 3205,  
 3301, 3388, 3472, 3562, 3580, 3590, 3886, 3951,  
 3962, 4140, 4166, 4241, 4265, 4277, 4299, 4370].  
**calendar**  
 [3600, 3632, 3642, 3674, 3685, 3695, 3716, 3726,  
 3737, 3747, 3757, 3767, 3779, 3790, 3800, 3809,  
 3819, 3830, 3840, 3859, 3870, 3878, 3898, 3908,  
 3918, 3930, 3940, 3972, 3984, 3995, 4004, 4015,  
 4024, 4034, 4042, 4051, 4060, 4072, 4084, 4095,  
 4106, 4116, 4128, 4153, 4180, 4193, 4206, 4217,  
 4229, 4253, 4289, 4311, 4322, 4333, 4347, 4357,  
 4383, 4396, 4408, 4420, 4432, 4443, 4455, 4475].  
**Calender** [1707]. **California** [1741].  
**Californian** [503, 1794, 2562]. **Call**

[895, 986, 1247, 2280, 2537, 2539, 3556, 4372].  
**Callas** [3492]. **Called** [1157, 1834]. **Calling** [59, 3491, 3611]. **calling-card** [59]. **calls** [246, 400, 748, 1251, 2040, 2146, 2826, 3114, 3763]. **Cambridge** [3444]. **Cameron** [3988].  
**Campaign** [274]. **Can** [105, 371, 495, 1571, 1572, 1653, 1731, 1787, 1811, 1863, 1889, 1939, 2073, 2085, 2212, 2275, 2285, 2287, 3336, 3559, 3588, 3723, 3866, 3959, 3978, 4047, 4082, 4090, 4203, 4247, 4283, 4364, 4417, 4426, 4449, 4463].  
**Canada** [189]. **Canadian** [1586]. **Canal** [1912]. **cancelled** [3581, 4465]. **Can't** [1439, 1624, 2287, 2472, 3026, 3691, 3724, 4332].  
**capabilities** [829, 912, 915]. **capability** [1490]. **capable** [557]. **capital** [483].  
**Cappuccino** [2612]. **Captcha** [2734]. **Car** [3811, 3813]. **Card** [59, 179, 540, 916, 1050, 1248, 1320, 1406, 1418, 1431, 1467, 1502, 1504, 1522, 1525, 1830, 1946, 2437, 2743, 2840, 3084].  
**Card-Based** [1418]. **cardholder** [2689].  
**cards** [1304, 1374, 1567, 1583, 1660].  
**CardSystems** [2435]. **Cardwell** [3845].  
**Care** [1280, 1575, 2070, 2425, 2898, 3439].  
**careers** [2805]. **careless** [2533]. **Carnivore** [1527, 1553, 1593]. **Carnivores** [1511].  
**Carpe** [2989]. **Carraig** [1327]. **carry** [1564, 1753]. **carrying** [2592]. **Cars** [3745, 3764, 4389]. **Carvey** [3334]. **Case** [355, 453, 922, 1094, 1912, 2466, 2613, 3838].  
**cash** [12, 464, 1069, 1165, 2936]. **castle** [3457].  
**casts** [2743]. **casual** [1191]. **cat** [3038].  
**catapult** [626]. **catastrophic** [763]. **catch** [753, 1738]. **catchers** [3912]. **Catching** [2848, 3010, 3058, 3339]. **Cats** [1723]. **CATT** [1806]. **Caught** [889, 1171, 1706, 2264, 2321, 3328]. **cause** [959, 1324, 3015, 3108]. **caused** [4029].  
**causes** [1237, 1334, 2469, 2755, 2909, 3078].  
**Caution** [1616]. **CCTV** [1826, 2523, 4038].  
**cdmount** [1446]. **CDs** [456, 1748]. **Cell** [412, 985]. **cell-phone** [412]. **Cellular** [53, 63, 89, 117, 241, 353, 737, 898, 3244, 3357, 3481, 4248]. **Censoring** [1781]. **copyright** [1667, 2077, 3199]. **central** [3478].  
**centralised** [4418]. **centralizes** [1142].  
**Centrally** [2234]. **Centre** [115, 263, 1554, 1746, 2054, 4132]. **centres** [1476, 2100, 3828, 4283]. **Centric** [1958].  
**Cenzic** [3005]. **CEO** [1907]. **CERT** [1698, 1720, 1828, 2052, 2081]. **certain** [347].  
**certainties** [3420]. **Certificate** [1436, 1445, 3263, 3399]. **Certificates** [938, 1248, 1385, 1437, 1643, 3213].  
**certification** [143, 607, 796, 810].  
**certifications** [2647]. **Certified** [1031].  
**certifies** [584]. **CGI** [510, 694]. **chain** [3978, 4191, 4298, 4392, 4444]. **Chaining** [2274]. **Chairman** [1972]. **challenge** [210, 490, 935, 2169, 2794, 2977, 3268, 3661].  
**challenged** [3023]. **Challenger** [13].  
**Challenges** [231, 1330, 2261, 3141, 3166, 3258, 3394, 3585, 3587, 3893, 4012, 4091, 4164, 4273, 4345].  
**Challenging** [1393]. **Champagne** [1602].  
**champion** [1542]. **Chandler** [3771].  
**Change** [576, 836, 987, 1420, 2069, 2643, 3608, 3627, 3721, 3939, 4400]. **Changes** [27, 1342, 1421, 1860, 2040, 4295]. **Changing** [1950, 2455, 2487, 2623, 2664, 2763]. **channel** [2634]. **Channels** [2088]. **chaos** [604, 3296].  
**Characterising** [2850, 2861]. **charge** [88].  
**charged** [189, 2309]. **charges** [114].  
**charitable** [2359]. **Charles** [3393]. **chart** [2187, 2201]. **charts** [2791]. **Chauhan** [3730].  
**cheap** [3763]. **cheaper** [1797]. **Check** [379, 752, 1207, 1343, 2203, 2321, 2414, 4105].  
**Checkfree** [314]. **checking** [3049].  
**checklist** [3968]. **Checks** [97, 1162, 2119].  
**Chell** [3720]. **chemical** [3264]. **cheques** [332]. **Cherry** [3741]. **Chet** [3614]. **chicks** [1814]. **Child** [190, 327, 1047, 2165, 4279].  
**child-safe** [1047]. **Children** [1508, 4332].  
**China** [353, 442, 1078, 1382, 1539, 1665, 1818, 1951, 3072, 3423, 3441, 3582, 4117, 4129, 4232].  
**Chinese** [1233, 1383, 2926, 2944, 3070, 3370, 3433, 4348].  
**Chip** [1107, 1958]. **Chipping** [1510]. **chips** [1255, 1747, 4117, 4323]. **chkey** [782].

**Chooses** [892, 1854]. **Choosing** [381].  
**Chris** [3232, 3772, 3944]. **Christine** [3751].  
**Christmas** [1842]. **Christopher** [3413].  
**Church** [261]. **Chuvakin** [3374, 3413]. **CIA**  
 [39, 1038]. **CIO** [1697, 4087]. **Circle** [3492].  
**Cisco** [236, 505, 621, 725, 809, 936, 1046, 1080,  
 1119, 1181, 1199, 1555, 1657, 1924, 1937, 2085,  
 2108, 2214, 2229, 2271, 2376, 2413, 2447, 2476,  
 2815, 2968, 3209, 3210, 3221, 3222, 4043].  
**CISO** [4369]. **CISOs** [4259]. **CISSP**  
 [1701, 3414, 3824]. **Citicorp** [300]. **Citizen**  
 [1958, 2680]. **Citizens** [1726]. **Citrix**  
 [4301, 4313]. **City** [2835]. **Civil** [1511].  
**civilian** [377]. **CKS** [546]. **claim** [763, 2777].  
**claims** [331, 399, 3601, 3889, 4117, 4371].  
**clamp** [1504]. **clarity** [3547]. **class**  
 [460, 2402, 3049]. **Classic** [3457].  
**classification** [3702, 3895]. **clean**  
 [550, 1715, 2230]. **Cleaning** [3376]. **clear**  
 [2437]. **clearances** [2226]. **cleared** [1692].  
**clears** [1262]. **Click** [535, 1632, 3136].  
**clickjacking** [3086]. **Client**  
 [33, 178, 223, 424, 2117, 2699, 2716, 3166, 3215].  
**client-side** [2716]. **Client/server** [223, 424].  
**clients** [583, 3060]. **Climate** [3721]. **Clinton**  
 [1251, 1505]. **Clip** [1378]. **Clipper**  
 [3, 109, 292]. **cloaking** [1739]. **clock** [3524].  
**Close** [2392]. **closed** [1873, 2263]. **closer**  
 [2335]. **closes** [736, 1921]. **closing**  
 [2569, 4296]. **closure** [2065]. **Cloud**  
 [2984, 2996, 3070, 3146, 3174, 3190, 3215, 3258,  
 3363, 3376, 3415, 3426, 3488, 3514, 3549, 3628,  
 3722, 3723, 3746, 3789, 3818, 3957, 4012, 4139,  
 4187, 4252, 4263, 4330, 4343, 4368, 4415].  
**cloud-based** [3957, 4012]. **clouds**  
 [2883, 3386]. **Club** [473, 530]. **CMA** [2280].  
**CMS** [3533]. **CNN** [826]. **Co**  
 [105, 1972, 2611, 3524]. **Co-Chairman**  
 [1972]. **co-exist** [105]. **co-operation** [3524].  
**Co.** [2235]. **Cocoa** [3771]. **Code**  
 [297, 352, 793, 1254, 1288, 1451, 1488, 1733,  
 1746, 1757, 1787, 1915, 2002, 2039, 2213, 2344,  
 2682, 3042, 3093, 3827, 4044, 4384]. **codes**  
 [1396, 2207]. **coding** [619, 2140]. **Cohen**  
 [970, 2089]. **Cold** [4138]. **Colin** [3458, 3514].  
**collaborate** [29]. **collaboration**  
 [1285, 2271]. **Collaborative** [1371]. **collect**  
 [2844, 4090]. **collection** [40, 2189, 3959].  
**Collective** [2808, 3611]. **college** [240].  
**Colley** [3720]. **collide** [3212, 3913].  
**Collingbourne** [3252]. **colours** [4059].  
**Columbia** [1543]. **Column** [1704].  
**Combatants** [612]. **combated** [1066].  
**Combating** [2222]. **Combatting** [63].  
**Combination** [2322, 2999, 3609]. **combine**  
 [461, 871]. **combined** [976]. **combines**  
 [2243]. **COMDEX** [1101, 1109]. **come**  
 [20, 27, 102, 1032, 1704, 2648, 3591, 3871, 4041,  
 4321]. **comeback** [3169]. **comes** [2153, 2327,  
 2676, 2899, 3791, 3846, 3929, 4078, 4439].  
**Coming** [1102, 1581, 2500, 3927]. **command**  
 [862, 2672]. **commandeered** [69].  
**commands** [885, 964, 3073]. **Commerce**  
 [37, 249, 538, 541, 613, 640, 677, 735, 939, 972,  
 973, 977, 986, 990, 995, 1024, 1042, 1050, 1102,  
 1107, 1159, 1165, 1193, 1219, 1258, 1299, 1301,  
 1307, 1338, 1348, 1358, 1360, 1361, 1370, 1391,  
 1392, 1409, 1427, 1429, 1486, 1567, 1607, 1658,  
 1678, 1873, 1915]. **Commercial** [112, 1108].  
**commercialisation** [2666].  
**Commissioners** [1577]. **commit** [73, 2514].  
**committee** [647, 1773, 4155]. **common**  
 [924, 1336, 2825, 2910, 4379, 4454]. **comms**  
 [6]. **communicating** [2496].  
**communication** [3926, 4039].  
**Communications** [30, 156, 287, 507, 604, 628,  
 645, 706, 766, 845, 1983, 3675, 3912].  
**community** [2]. **Compact** [1203].  
**Companies**  
 [36, 374, 378, 538, 679, 696, 829, 928, 969, 991,  
 1017, 1062, 1084, 1085, 1112, 1185, 1205, 1219,  
 1233, 1271, 1299, 1302, 1325, 1356, 1386, 1387,  
 1402, 1408, 1420, 1428, 1953, 2261, 2972, 3586].  
**Company** [490, 504, 540, 617, 622, 965, 1033,  
 1061, 1343, 1369, 1404, 1406, 2065, 2348, 3095].  
**Compaq** [1214]. **comparison** [903].  
**comparisons** [3107]. **compete** [2647].  
**competition** [417, 4173]. **competitive**

[1526, 3662]. **competitor** [398]. **complacent** [4078]. **complains** [155]. **complement** [3019]. **completed** [869]. **Completely** [847]. **Complex** [3844, 4069, 4187]. **complexity** [3147, 3755, 4235]. **Compliance** [927, 1271, 2401, 2797, 2818, 2988, 3137, 3374, 3491, 3958, 4081, 4176, 4251, 4270]. **compliant** [1205, 1716]. **compliantly** [1798]. **complies** [636]. **Components** [3393]. **comprehensive** [1558]. **Compress** [441]. **compromise** [658, 821, 1379, 1489, 2577, 4242]. **compromised** [1583, 2274, 2931, 4021]. **compromises** [2144]. **compromising** [680, 1423, 3660, 3935]. **Compsec** [2000]. **CompTIA** [3266]. **CompuServe** [458, 844]. **Computer** [86, 167, 634, 655, 731, 754, 777, 799, 1039, 1178, 1420, 1475, 1614, 1785, 1950, 2003, 2217, 2280, 2327, 2479, 2830, 2958, 3197, 3508, 3545, 4008, 4372]. **Computerized** [2172]. **Computers** [115, 240, 1090, 1498, 3977]. **Computing** [815, 948, 1509, 1580, 1635, 1902, 2087, 2301, 2538, 2554, 2569, 2857, 3166, 3174, 3258, 4114, 4404]. **concentrate** [669]. **concept** [2741, 2890]. **concern** [1348, 2014, 3022, 3821]. **concerned** [1846]. **concerns** [125, 634, 992, 2078, 2286, 2303, 2694, 4184]. **Concert** [133]. **concerted** [3591]. **Conference** [263, 1723, 2152]. **conferences** [4465]. **conferencing** [1137]. **Conficker** [2935, 2959]. **confidence** [3882, 4270]. **confident** [440, 3919]. **confidential** [1695]. **Confidentiality** [945, 1659, 2228, 3049, 4067]. **configuration** [1142, 3061]. **confirms** [1366]. **conflicts** [1401]. **confront** [2435]. **confronted** [4194]. **Confusion** [2017, 3514]. **Congress** [797, 837, 3370]. **Congressional** [647, 1243]. **Conjunction** [1987]. **Connect** [824]. **Connected** [3596, 3764, 4149, 4225, 4389]. **Connection** [282, 847, 868, 1347, 3931]. **connections** [919, 1414]. **connectivity** [123, 139, 618, 1362]. **conquer** [2341, 3045]. **Conrad** [3414, 3824]. **Cons** [1278, 3020]. **Consensus** [1768]. **consequences** [3104]. **Conservative** [2436]. **Considerations** [389, 1507, 1744, 2099]. **considered** [1314]. **considers** [2257]. **consigned** [4010]. **consolidation** [3297]. **Consortium** [292, 341, 760, 788, 1336]. **constitution** [917]. **constraints** [946]. **consultancy** [521]. **Consultant** [2084, 2085]. **Consulting** [2086]. **Consumers** [1223, 1546, 1554, 3768]. **contact** [1567, 4283]. **contain** [456, 3780]. **containers** [3893]. **contains** [329]. **contemporary** [2405]. **Content** [611, 775, 949, 1191, 1305, 1456, 1596, 4365]. **contest** [366]. **context** [3537, 3670]. **continents** [872]. **continue** [1217, 2685, 2926]. **continues** [327, 886, 1166, 2199, 2922, 3033]. **Continuity** [1929, 2045, 2451, 2452, 2557, 3721, 4137]. **Continuous** [1271, 3672, 4081]. **contract** [1125, 1144, 1449]. **Control** [81, 268, 294, 315, 689, 1048, 1166, 1267, 1485, 1744, 2122, 2672, 2997, 3267, 3271, 3307, 3394, 3471, 3798, 3916, 3967, 3969, 4423, 4441]. **controlled** [2234]. **Controller** [2624, 3905]. **Controlling** [2759]. **controls** [939, 1266, 1761]. **Controversy** [109, 343, 1111, 2447, 2909]. **conundrum** [3320, 3536]. **Convenience** [1430]. **Convention** [1676]. **Conventional** [1393, 2069, 4441]. **converge** [4273]. **converged** [2443, 2505, 3211, 3212]. **Convergence** [2214, 2335, 2678, 3958]. **Converging** [2731]. **conversion** [673]. **converted** [4465]. **convicted** [239]. **Cook** [3402]. **Cookbook** [3383, 3509, 3668]. **cookie** [1425]. **Cookies** [723, 958, 1984]. **Cooking** [4071]. **Cool** [1898, 3892]. **cooperate** [1704]. **cooperates** [74]. **cope** [3516]. **copiers** [1191]. **coping** [3608]. **copyright** [637, 1305, 3052]. **copyrights** [100]. **Coreflood** [3194]. **Corera** [3977]. **Corey** [3535]. **Coriolis** [881]. **Cornerstone**

[1369, 3923]. **coronavirus** [4426]. **coronavirus-related** [4426]. **Corp.** [781, 2084]. **Corporate** [116, 157, 293, 748, 813, 1177, 1640, 2121, 2797, 2975, 3117, 3247, 3712]. **Corporates** [1594, 2097, 2110, 3686]. **Corporation** [1557, 1596]. **Corporations** [592, 1706]. **Correction** [3233]. **Corrupt** [455]. **Cost** [1204, 1468, 1552, 1896, 2110, 2228, 2385, 2779, 2900, 3095, 3560, 3749, 3763, 4185, 4316]. **Cost-cutting** [1552]. **costly** [2495, 4463]. **costs** [188, 3076, 3218, 4073]. **COTS** [678]. **Could** [535, 840, 1397, 1441, 1920, 2273, 2956, 3279, 3579, 3883]. **Council** [1221, 1656]. **councillors** [47]. **count** [36]. **countdown** [2236]. **Counter** [1837]. **counterfeit** [155]. **Countering** [1394, 3106]. **counterintelligence** [2639]. **Countermeasures** [3833]. **Counterpane** [2615]. **countersurveillance** [3419]. **Counting** [3763]. **countries** [30]. **courier** [1559]. **couriers** [1559]. **course** [2112, 2277]. **Court** [608, 1772, 1785, 1794, 2962]. **courting** [1477]. **covered** [4312]. **Covering** [1809, 2088, 3907]. **Covert** [2088]. **Covid** [4348, 4361, 4465]. **Covid-19** [4348, 4361, 4465]. **CPRM** [1604]. **Crack** [378, 1834, 1965, 2135, 2658, 2801, 2828]. **cracked** [469, 674, 695, 2053, 3152, 3484]. **Cracker** [1785]. **Crackers** [1395, 2751]. **Cracking** [18, 1029, 1915, 3013, 3043, 3103, 3189, 3244, 3270, 3329]. **cracks** [297, 1607]. **Craig** [3344, 3345, 3813]. **crash** [1046, 1693, 1760, 3108]. **crashes** [2359]. **crater** [2472]. **crawlers** [2206]. **crawling** [2121]. **Crayon** [1462]. **craze** [870]. **create** [367, 3978, 4016]. **created** [1390, 4343]. **Creates** [572, 596, 1343, 1783, 3332, 3624]. **Creating** [1768, 2916, 3828]. **Creation** [1433]. **Credential** [4461, 4464, 4473]. **credentials** [3601, 3831]. **credibility** [2394, 3797]. **Credit** [540, 916, 1374, 1504, 1522, 1583, 1946, 2437, 3084]. **Credit-card** [540]. **Crime** [18, 38, 98, 537, 677, 1039, 1178, 1239, 1420, 1478, 1481, 1521, 1557, 1571, 2208, 2474, 2551, 2836, 2939, 3841, 4120]. **Crimes** [453, 1331, 3531]. **Criminals** [2432, 3030, 3213, 3542, 3607, 4390]. **cripple** [3213, 3411]. **crippling** [1641]. **criteria** [3789]. **Critical** [1, 1261, 1471, 2386, 2452, 2544, 2758, 2977, 3307, 3342, 3523, 4013, 4155, 4263, 4313, 4366, 4386, 4405, 4406, 4449]. **criticised** [2723, 3860]. **Criticized** [292, 331, 697, 843, 929, 1614]. **criticizes** [668]. **cron** [173]. **Cross** [483, 679, 1873, 2002, 2578, 2602, 2940, 3328, 3651, 3679]. **cross-layer** [2940]. **cross-platform** [679]. **Cross-site** [1873, 2002, 2578, 2602, 3328]. **Crossfire** [1706]. **crossroads** [2807, 2819]. **crumbling** [3825]. **Crume** [1617]. **cry** [1824, 3971]. **Crying** [1766]. **Cryptic** [2082]. **Crypto** [794, 954, 1020, 1022, 1036, 1166, 1188, 1367, 1478, 1723, 1781, 1782, 1805, 1817, 1855, 2153, 2406, 2424, 2440, 2559, 3464, 4035]. **Crypto-currencies** [4035]. **Cryptocurrency** [3853]. **Cryptographic** [368, 704, 875, 931, 967, 990, 1049, 1115, 1196, 1723, 1956, 2632]. **Cryptography** [231, 507, 917, 1206, 1292, 1364, 1509, 1658, 1891, 1974, 1985, 4164, 4404]. **CryptoLocker** [3517, 3539]. **cryptosystem** [563, 1051, 1074]. **crystal** [1543]. **CSAPP** [715]. **CSI** [1960, 2867]. **CSO** [4378]. **CSOs** [2225]. **CSS** [3658]. **CTO** [2153, 2447, 2524]. **Cuadra** [3834]. **Cuadra-Sánchez** [3834]. **CUDA** [3402]. **CueCat** [1537]. **Cultural** [3107, 3385]. **Culture** [268, 294, 2034, 2045, 2736, 4079]. **Cumming** [3700]. **Cup** [2574]. **Cupboard** [1860]. **curbs** [1269]. **cure** [2382, 3865]. **Curiosity** [1537]. **Curmudgeon** [493]. **currencies** [4035]. **Current** [711, 2082]. **cursor** [2667]. **curve** [1074]. **Custom** [1890, 2251]. **Customer** [1467, 1692, 1863, 2471, 2854, 2979]. **customer-targeted** [2471]. **customers** [345, 1671, 2477, 2534, 3085]. **cutting** [1552, 2972]. **cutting-edge** [2972]. **Cyber**

[95, 135, 622, 624, 1264, 1399, 1478, 1481, 1542, 1571, 1625, 1641, 1681, 1773, 1818, 1837, 1895, 1927, 2096, 2436, 2474, 2921, 2926, 2936, 2968, 2982, 3149, 3155, 3161, 3262, 3282, 3316, 3444, 3459, 3497, 3498, 3530, 3576, 3582, 3584, 3591, 3607, 3611, 3659, 3671, 3686, 3701, 3732, 3788, 3807, 3836, 3879, 3919, 3926, 3959, 3996, 4001, 4043, 4049, 4052, 4058, 4066, 4077, 4085, 4114, 4125, 4132, 4143, 4159, 4179, 4197, 4204, 4210, 4216, 4240, 4245, 4257, 4275, 4286, 4304, 4309, 4320, 4345, 4375, 4390, 4406, 4407, 4415, 4431, 4433, 4446, 4471, 4472]. **cyber** [887, 2339, 2939, 3317, 3864, 3896, 3958, 4063, 4296, 4439]. **Cyber-Accountability** [4446]. **cyber-attack** [2926, 3591, 3926]. **Cyber-attacks** [1927, 3459, 3584, 3611, 3671, 3686, 3996, 4049, 4052, 4058]. **Cyber-breaches** [4043]. **cyber-buck** [95]. **cyber-cafes** [1818]. **cyber-crime** [1478, 2939]. **cyber-criminals** [3607]. **cyber-distributor** [135]. **Cyber-Elephant** [4446]. **Cyber-espionage** [2921]. **cyber-resilience** [3317]. **cyber-risk** [4125]. **Cyber-Sabotage** [1641]. **cyber-safe** [622]. **Cyber-security** [1773, 3149, 3161, 3262, 3282, 3498, 3530, 3576, 3659, 3732, 3836, 3879, 3896, 3919, 3958, 3959, 4063, 4066, 4085, 4114]. **cyber-squatters** [1264]. **Cyber-swine** [2936]. **Cyber-terrorism** [1895]. **Cyber-terrorist** [2436]. **Cyber-terrorists** [1625, 1837]. **cyber-threats** [2339]. **Cyber-Warfare** [3497]. **CyberAngels** [316]. **cyberattack** [2899]. **CyberCash** [314, 354]. **cybercops** [324]. **Cybercrime** [988, 1587, 1629, 1676, 1768, 1816, 2617, 2839, 3038, 3091, 3247, 3313, 3451, 3513, 3599, 3749, 3841, 3854, 3998, 4185, 4189, 4256, 4283, 4336, 4426]. **Cyberflex** [1110]. **cyberfraud** [503]. **CyberGuard** [204, 443, 466, 539, 558, 810, 830]. **CyberSAFE** [13]. **Cybersecurity** [1994, 2022, 2040, 2174, 2858, 2898, 3566, 4054, 4352]. **CyberSource** [135]. **Cyberspace** [129, 272, 548, 775, 881, 1295, 1557, 1932, 1993, 2919, 4230]. **cyberspying** [3072]. **Cybersquatting** [1218, 1415]. **cyberterrorism** [1276]. **cyberthreat** [3915]. **cyberthreats** [3160, 4266]. **Cyberwar** [2924, 3423, 3566]. **cycles** [731]. **Cylink** [1234]. **Cypress** [4323]. **czar** [794]. **Czech** [1516].

**D** [3017]. **daemon** [351, 606, 1118]. **Dafydd** [3295]. **Dalziel** [3783, 3784, 3804, 3814, 3823, 3845]. **damage** [1129, 3234, 3567, 4073, 4188]. **damages** [1192]. **damaging** [3799]. **Danger** [1879, 2883, 2886, 3897, 4178]. **Dangerous** [126, 1672, 1910, 2393, 3856]. **Dangers** [1395, 3704, 4303]. **Dario** [2088, 2100]. **Dark** [1915, 2582, 2986, 3569, 3682, 3831, 3973]. **Darkness** [1534]. **darknet** [2954, 3707]. **darknets** [3289]. **Data** [5, 6, 66, 103, 134, 199, 248, 255, 256, 318, 386, 441, 619, 747, 766, 767, 850, 883, 948, 969, 1217, 1235, 1249, 1255, 1476, 1577, 1630, 1695, 1820, 1829, 1877, 1921, 1980, 2142, 2533, 2583, 2588, 2673, 2743, 2754, 2766, 2979, 3015, 3064, 3085, 3138, 3158, 3178, 3204, 3219, 3344, 3345, 3446, 3460, 3470, 3487, 3512, 3537, 3579, 3589, 3605, 3643, 3665, 3694, 3702, 3768, 3833, 3848, 3861, 3895, 3902, 3913, 3959, 3992, 3993, 4009, 4090, 4168, 4170, 4176, 4181, 4242, 4254, 4263, 4307, 4334, 4378, 4418, 4471]. **data** [19, 432, 1195, 1929, 2199, 2302, 2396, 2472, 2529, 2566, 2568, 2592, 2601, 2610, 2820, 2975, 3175, 3202, 3246, 3346, 3394, 3428, 3490, 3499, 3522, 3536, 3547, 3585, 3618, 3631, 3638, 3649, 3659, 3661, 3712, 3715, 3734, 3746, 3808, 3873, 3923, 3980, 4079, 4083, 4103, 4135, 4364, 4365, 4451]. **data-security** [1255]. **Database** [431, 1284, 1655, 1700, 2116, 2128, 2472, 2636, 2700, 2814, 2832, 3007]. **datacentre** [3106, 3134, 3248, 4199, 4290]. **datamedia** [118]. **DataVault** [3202]. **date** [3694]. **dating** [3739]. **Dave** [3892]. **David** [3243, 3794, 3976]. **Davie** [3197]. **Davies** [3863]. **Davison** [3976]. **Dawn** [4009]. **Day** [1616, 1720, 1898, 1969, 2514, 3612]. **days**

[1709, 2473, 3920]. **DCA**s [1394]. **DCE** [867]. **DCIM** [3416]. **DCMS** [4197]. **DCOM** [2158]. **DCS** [27]. **DDOS** [1925, 1982, 2010, 2025, 2101, 2256, 2400, 2829, 3273, 3278, 3358, 3432, 3445, 3542, 3634, 3697, 3738, 3756, 3883, 4078, 4093, 4178, 4306, 4340, 4410]. **De-perimeterisation** [2404, 2903]. **dead** [2373, 2463, 3355]. **deadlock** [1037]. **deadly** [2307]. **Deal** [716, 1970]. **Dealing** [2730, 2886, 3511, 4395]. **Death** [1657, 2177, 2907, 3420, 3725]. **Debate** [327, 704, 795, 967, 994, 1575, 2332, 2388, 3078, 3332]. **debates** [478]. **Debian** [1154]. **debit** [1467]. **debt** [4395]. **debunks** [2174]. **debut** [764]. **DEC** [532]. **decade** [4199, 4337]. **decade-old** [4199]. **deceit** [2359]. **December** [2201]. **Decency** [604, 628, 706]. **Deception** [1813, 1990, 3988]. **Deciding** [1436]. **Decisions** [269, 1634]. **declared** [1751]. **Decrypting** [4251]. **decryption** [2824]. **DeCSS** [1624, 1675, 1794]. **dedicated** [812, 3981]. **Deep** [1313, 2453]. **deepens** [2160]. **deeper** [3281]. **defaced** [1709, 1795]. **Defacing** [2760]. **Defamatory** [1648]. **DefCon** [2297, 3101, 3230]. **defeat** [902, 2325, 2400]. **defeated** [3759]. **defeating** [4214]. **defectors** [4158]. **Defence** [452, 980, 1224, 1371, 1621, 1813, 2118, 2190, 2454, 2599, 2730, 2982, 3255, 3306, 3468, 3611, 3916, 4245, 4340, 4467]. **defence-in-depth** [2454, 2599]. **defences** [960, 2832, 3395, 3586, 3989]. **Defend** [1917, 3783]. **Defender** [202, 1106, 1440]. **Defending** [2115, 2700, 2860, 3256, 3607, 4068]. **Defense** [2206, 4413]. **define** [1336]. **defines** [313]. **defining** [3866, 4438]. **definitive** [1618]. **defraud** [1822]. **delay** [2077, 4182]. **Delayed** [50, 1722]. **Delays** [1699]. **deliberate** [3780]. **Delivering** [3684]. **delivers** [1201, 1902]. **delivery** [1062, 3020, 3489]. **Dell** [1063]. **Deluxe** [3266]. **demand** [42, 420, 2343]. **demands** [1404, 3753, 3963]. **demo** [456]. **democracy** [4126]. **demonstrate** [1920, 1949]. **demonstrates** [2815]. **Demystifying** [2017, 4250]. **Denial** [437, 654, 867, 905, 943, 959, 1119, 1198, 1230, 1334, 1350, 1443, 1477, 1720, 1834, 1925, 2101, 2957, 3068, 3257, 3805, 3992]. **Denial-of-service** [437, 867, 905, 943, 959, 1119, 1230, 1334, 1350, 1443, 1477, 1720, 1834, 1925]. **denies** [1373]. **Denning** [2426]. **Denny** [3741]. **Department** [953, 1261]. **departments** [2444, 4085]. **Deploy** [1004]. **Deploying** [2130, 2353]. **Deployment** [447, 1203, 1833, 2421, 3500, 4150]. **deploys** [2333]. **depth** [2118, 2454, 2599, 2942]. **DERA** [1696]. **derived** [963]. **Derrick** [3184]. **DeSanto** [3976]. **descriptions** [1964]. **deserves** [262]. **Design** [82, 2099, 2599, 2940, 2998, 3003, 3200, 4380, 4394]. **Designing** [2028]. **designs** [515]. **Desktop** [512, 666, 924, 2881]. **Desperados** [1989]. **despite** [440]. **Dessart** [3210]. **destined** [2181]. **destroy** [3366, 3643]. **destroying** [3806]. **destruction** [3428]. **destructive** [4224]. **Detail** [2131]. **details** [1156, 1467, 2437, 2564, 2575, 2778]. **detect** [774]. **detected** [488]. **Detecting** [3226, 3713, 3806]. **Detection** [745, 746, 902, 920, 934, 974, 1032, 1127, 1256, 1270, 1345, 1421, 1482, 1523, 1789, 1833, 1834, 1938, 1955, 1987, 2017, 2073, 2074, 2093, 2246, 2730, 2850, 2861, 2894, 2940, 2951, 2980, 3269, 3486, 3534, 3701, 3834, 3865, 4329, 4355, 4403, 4451]. **detections** [2952]. **detects** [1524]. **deter** [3236]. **determining** [3903]. **deterred** [607]. **detox** [3649]. **develop** [470, 542, 1085, 1233]. **developer** [188, 3418]. **developers** [3077, 3581, 3978]. **Developing** [293, 2804]. **development** [3479, 3774, 4011, 4029, 4377]. **Developments** [213, 499, 2153]. **develops** [8, 2982]. **Device** [259, 285, 615, 643, 789, 1202, 2139, 2216, 2521, 3548, 4268, 4300]. **Devices** [199, 295, 1906, 1973, 2529, 2579, 2584, 2589,

3298, 3308, 3509, 3544, 3596, 3602, 3638, 3646, 3672, 3727, 3778, 3969, 4006, 4021, 4057, 4225].  
**devil** [233, 2425]. **devil-may-care** [2425].  
**devious** [2198]. **Devon** [3243]. **DevOps** [4094]. **DevSecOps** [4436]. **DHCP** [1923, 2115]. **DHS** [2723, 2992]. **diagnostic** [521]. **dial** [524, 1903]. **dial-up** [1903].  
**Diary** [3287]. **Did** [3108, 3874]. **DIDS** [2073]. **dies** [2424]. **difference** [1925].  
**Different** [1274, 2195]. **Difficult** [1702].  
**Diffie** [888]. **Diffusion** [3844]. **Dig** [2453, 2472]. **Digital** [355, 476, 576, 578, 1049, 1086, 1155, 1158, 1214, 1231, 1248, 1332, 1355, 1385, 1405, 1437, 1440, 1505, 1557, 1575, 1989, 2125, 2189, 2250, 2820, 3127, 3213, 3326, 3327, 3514, 3525, 3556, 3575, 3587, 3733, 3742, 3911, 3979, 3988, 4134, 4136, 4170, 4413, 4418, 4430].  
**dilemma** [148, 3669]. **Dimension** [1894].  
**dimensions** [4150]. **dip** [533]. **dire** [2280].  
**direct** [252, 1195]. **Director** [2241].  
**directories** [510]. **directors** [1571].  
**Directory** [1366, 3318]. **dirty** [3376].  
**disappear** [2292]. **disappearing** [3982].  
**disappointed** [1325]. **disarray** [1964].  
**Disaster** [34, 94, 948, 1477, 2000, 2363, 3488, 3561, 4137].  
**discipline** [599, 3178]. **disclose** [4142].  
**Disclosure** [794, 1967, 2024, 2185, 2388, 2555, 2653, 3078, 3096]. **discontinues** [1685].  
**discovered** [751, 1135, 1516, 1883, 2921].  
**Discovering** [1005]. **discovers** [2959].  
**Discovery** [2139, 2300, 2330, 2555, 2655, 2663, 3788, 4083, 4103]. **discredits** [2890].  
**disgruntled** [2956]. **dish** [1644]. **disinfect** [3869]. **disks** [3376]. **dismantles** [2547].  
**dismissed** [114]. **disorganized** [2008].  
**dispute** [1217]. **Disputes** [1392]. **disrupt** [1041, 3273]. **disruption** [3624]. **Dissecting** [3200, 3947, 4319]. **disseminating** [1192].  
**disservices** [1164]. **distance** [400].  
**distraction** [3240]. **distribute** [1140].  
**Distributed** [1925, 2073, 2101, 2709, 3805, 3992].  
**Distributed-Denial-of-Service** [1925].  
**distributes** [415]. **Distributing** [835].  
**Distribution** [174, 2699, 4039, 4233].  
**Distributor** [135, 1304]. **Divide** [1337, 2341, 3045]. **divided** [739]. **DIY** [3073, 4429]. **DMCA** [1762, 1790]. **DNC** [3871, 3874]. **DNS** [1439, 1549, 1633, 2107, 2115, 2640, 2834, 3014, 3557, 3588, 3595, 3754, 3829, 3846, 3881, 3970, 4073, 4297, 4471].  
**DNS-related** [4073]. **DNSSEC** [1576, 3080, 3577]. **Do** [106, 371, 648, 1439, 1459, 1460, 1814, 2069, 2070, 2140, 2212, 2219, 2326, 2802, 2828, 2844, 2853, 3618, 3914, 3939, 4203, 4247, 4262].  
**Doctrine** [2919]. **Document** [329, 423, 1559, 2697, 2851, 3947].  
**Documenting** [2089]. **Documents** [1087, 1553, 1593, 2144]. **DoD** [678, 1726, 2723]. **dodge** [1936, 3358].  
**dodging** [2506]. **dodgy** [4374]. **Does** [230, 1023, 1459, 1679, 1884, 2338, 3874, 4394].  
**Doesn't** [1824, 1838, 3348]. **doing** [2385, 3037, 3752]. **dollar** [887]. **Dollars** [2893]. **domain** [325, 422, 1218, 2025, 2624, 3418, 3651, 4471].  
**domains** [3442, 4285]. **domestic** [1726].  
**dominant** [416]. **Dominic** [3720]. **Domino** [721]. **done** [1311]. **Donn** [1178]. **Don't** [1462, 1617, 1729, 1890, 2273, 3337, 3579, 4175].  
**Doom** [1462]. **door** [3001, 3091, 3686, 3780, 4038, 4461, 4473].  
**doors** [4202]. **Dorothy** [2426]. **Dot** [1832].  
**Dot-NET** [1832]. **dots** [2941, 4176]. **double** [1778, 1821, 3097]. **doubled** [1631]. **doubt** [243, 2569]. **Doubts** [594, 3653]. **down** [18, 378, 734, 1397, 1403, 1504, 1709, 1711, 1818, 1965, 2113, 2195, 2568, 3109, 3129, 3201, 3219, 3338, 3432, 3442, 3494, 3973, 4086, 4119, 4279, 4325, 4349]. **Downadup** [2888].  
**download** [382, 1220, 1283, 1463, 1874, 2778].  
**Downloader** [2013]. **downloading** [2893].  
**downplays** [2777]. **downtime** [4463].  
**dozens** [750, 4312]. **Dr** [2153]. **Draft** [160, 1325, 1367]. **Dramatic** [393, 4254].  
**dream** [4201]. **drive** [197, 2343, 2375, 2778].



**drive-by** [2778]. **driven** [832, 3735, 4174, 4341]. **driver** [285]. **drivers** [2365]. **drives** [1867, 2355, 3643, 3676]. **drops** [2636, 3517]. **drug** [3494]. **DTI** [763, 1420]. **dtmail** [1122]. **dual** [467]. **Due** [4465]. **Dulaney** [3266]. **dumb** [4259]. **duped** [1643]. **during** [3926]. **Dutch** [1796]. **DVD** [1310]. **dxconsole** [476]. **dying** [3796]. **dynamic** [2640]. **DynaSoft** [74].

**E-Biz** [1662]. **e-book** [3352, 3353, 3614]. **E-Business** [1408, 1451, 1471, 1641, 1657, 1660, 1880, 2028]. **E-Commerce** [735, 972, 977, 986, 990, 995, 1050, 1102, 1107, 1165, 1193, 1219, 1258, 1299, 1301, 1307, 1338, 1348, 1358, 1360, 1361, 1370, 1392, 1409, 1427, 1429, 1486, 1658, 1678, 1873, 1915]. **e-crime** [2551]. **e-discovery** [2655]. **E-government** [1286]. **e-ISBN** [3184]. **e-learning** [3176, 3291]. **E-mail** [79, 120, 126, 148, 149, 232, 288, 310, 394, 402, 528, 567, 581, 720, 736, 741, 834, 846, 851, 865, 874, 932, 945, 949, 1099, 1157, 1164, 1177, 1388, 1416, 1499, 1524, 1545, 1636]. **E-merchants** [1300]. **E-money** [1584]. **E-payment** [1319]. **E-voting** [2739]. **E-warehouse** [1852]. **E-word** [1329]. **E3** [810]. **E.security** [1674]. **Eagle** [580, 659]. **Early** [2084]. **Earth** [3679]. **eased** [477]. **easier** [3934]. **East** [2924, 3285, 3361, 4278]. **Easy** [427, 722, 2441, 3164, 3482, 3727]. **eating** [723]. **eats** [1652]. **eBay** [2308]. **ebook** [3425]. **EBPP** [1428]. **Ebsworth** [3480]. **EC** [1716, 1994]. **ECB** [4254]. **ECHELON** [1243, 1693, 1726]. **ECHR** [1716]. **ECMAScript** [3891]. **economy** [1641]. **ecosystem** [3263, 3807]. **Ed** [3425]. **edge** [2312, 2972, 3662]. **Edgescan** [4326]. **EDI** [91, 450, 898]. **EDI-based** [898]. **Edinburgh** [1723]. **Edited** [3444, 3751, 3803, 3901, 4008]. **Edition** [3197, 3232, 3266, 3276, 3295, 3334, 3374, 3383, 3555, 3658, 3751, 3771, 3772, 3824, 3892, 4008].

**Editor** [2138]. **Editorial** [904, 1117, 1316]. **EDS** [558]. **educate** [1376]. **Education** [1, 1277, 1617, 2541, 2852, 4020]. **Edward** [3853]. **Effect** [1680]. **Effective** [1, 1945, 2421, 2462, 3247, 4103, 4227]. **Effectiveness** [56]. **effects** [1641, 2655]. **effort** [307, 900, 1344, 2933]. **efforts** [2797]. **eID** [2840]. **eight** [1754]. **election** [2389, 3871, 4397]. **election-voting** [2389]. **elections** [3273]. **electoral** [3952]. **electric** [283]. **electrical** [2931]. **electricity** [4096]. **Electronic** [12, 138, 148, 149, 249, 260, 279, 287, 318, 332, 464, 483, 514, 541, 639, 643, 645, 677, 939, 1020, 1024, 1042, 1086, 1087, 1391, 1457, 1559, 1570, 1575, 1650, 2397, 3393, 3419, 4365]. **electronically** [1088]. **Elenkov** [3710]. **Elephant** [4446]. **Eliminate** [162, 506]. **eliminated** [488]. **Eliminating** [1419]. **elliptic** [1074]. **else** [1743]. **Elsevier** [3742]. **elusive** [2276]. **Email** [1760, 1797, 1812, 1844, 2494, 3559, 3563, 4012, 4222]. **emails** [2198, 3961, 4063, 4374]. **embarrassment** [1905]. **Embassy** [3992]. **Embedded** [1882, 2365]. **embraces** [364]. **emerge** [594, 3759, 3851]. **emergence** [592]. **emergency** [2866]. **Emerges** [1576, 3032, 3168]. **Emmett** [3266]. **Emotet** [4224]. **employee** [1475, 2337]. **Employees** [982, 1641, 1704, 2806, 2956, 3826]. **Employer** [1529]. **EMV** [1611]. **enable** [1161, 1339]. **Enabled** [501, 1637]. **enablement** [4352]. **enables** [716, 1110, 1253, 1503]. **Enabling** [1370, 3296, 3310, 3936]. **encode** [2826]. **encouraged** [1060]. **Encouraging** [4228]. **Encrypt** [441, 747, 1235]. **Encrypted** [835, 845, 911, 2584, 4212]. **encrypting** [4136]. **Encryption** [11, 151, 199, 292, 301, 303, 362, 408, 413, 414, 420, 459, 477, 498, 505, 514, 540, 579, 583, 636, 647, 657, 658, 666, 674, 679, 685, 695–697, 714, 717, 765, 768, 787, 790, 791, 795, 797, 843, 850, 856, 876, 878, 888, 947, 968, 972, 994, 1006, 1021, 1052, 1058, 1082, 1173, 1210, 1249,

1269, 1293, 1309, 1317, 1325, 1354, 1382, 1403, 1411, 1508, 1659, 1719, 1732, 1788, 1956, 2153, 2241, 2561, 2881, 3018, 3084, 3107, 3320, 3484, 3487, 3511, 3541, 3628, 3758, 3781, 3857, 3923, 4039, 4319, 4429]. **encryption** [1037, 1223, 1344, 3663]. **encryptor** [361, 1088, 1234, 1501]. **Encryptors** [1186]. **encrypts** [248]. **Encyclopedia** [3393]. **End** [229, 551, 696, 1861, 2441, 2473, 3093, 3147, 3670, 4318, 4393]. **end-to-end** [4318, 4393]. **end-user** [3093, 3147]. **end-users** [2441]. **Endorsements** [164]. **Endpoint** [2567, 2740, 4145, 4201]. **endpoints** [2995, 4392]. **ends** [99, 3564]. **enemy** [2914, 2964, 4165]. **Energy** [1741, 3298, 3591, 3799, 3985]. **enforces** [1162]. **Enforcing** [2770]. **Engebretson** [3277]. **engine** [362, 1070, 1245, 1284, 2781, 2980]. **engineer** [191, 495]. **Engineering** [267, 1723, 1724, 2033, 2198, 3135, 3176, 3637, 3901, 3941]. **Engineering-Based** [3901]. **engines** [2548, 2774]. **Enhanced** [500, 561, 664, 718, 726, 784, 1089, 1450, 1593, 2987]. **Enhancement** [1412]. **Enhancements** [466, 793, 1009, 1414]. **enhances** [1318, 1452]. **ENISA** [4159]. **enlists** [1520]. **enough** [2766, 3541, 3743]. **ensnare** [3941]. **Ensuring** [4406]. **Entegrity** [1069]. **enter** [1872]. **Enterasys** [2447]. **Entercept** [1609]. **Enterprise** [522, 559, 682, 897, 948, 1032, 1228, 1886, 2078, 2083, 2361, 2483, 2821, 3144, 3209, 3457, 3512, 3648, 3784, 4038, 4091, 4412, 4424]. **Enterprise-grade** [4091]. **enterprise-wide** [522]. **Enterprises** [783, 1680, 2995, 4444]. **Entertainment** [1007]. **Entitlement** [2773]. **entitlements** [2762]. **Entrust** [1125, 1183, 1220]. **envelope** [851, 2658]. **Environment** [33, 924, 1279, 1390, 1880, 2339, 2443, 2644, 2841, 2870, 3059, 3211, 3308, 3597, 4047]. **environments** [646, 2581, 2917, 3561, 4069, 4187]. **epidemic** [2788, 3091, 4201]. **epilepsy** [2790]. **equals** [4381]. **Equant** [1519]. **Equifax** [4029, 4062]. **equipment** [3004, 3008, 3370, 4406]. **era** [71, 418]. **erase** [3605]. **Erasmus** [3720]. **Eric** [3414, 3678, 3824]. **Ericsson** [74]. **Ernst** [781]. **Erratum** [2725]. **error** [1014, 3399]. **ESB** [3290]. **escalating** [4440]. **Escape** [1703, 2342, 2395]. **Escrow** [478, 593, 797, 993]. **eSignature** [3929]. **especially** [3552]. **Espionage** [111, 2480, 2921, 3599, 3616]. **Espionage-linked** [2480]. **Essential** [939, 2903, 3845]. **Essentials** [4240, 4342]. **Essinger** [1763]. **Establish** [365, 1697]. **Establishes** [1829]. **Establishing** [147]. **Estonia** [2924, 3348]. **Estonian** [3992]. **Ethernet** [179]. **Ethical** [1839, 1889, 2465, 3225, 3354]. **ethically** [4417]. **eToken** [1551]. **eTrust** [703]. **EU** [99, 1157, 1217, 1631, 1656, 1717, 1983, 2199, 2230, 2789, 3203, 3605, 3712]. **EU-US** [1217]. **EUNet** [282]. **EUR** [2230]. **Europe** [248, 303, 808, 968, 1060, 1319, 1656, 2512, 3001, 3107, 3448, 4159]. **European** [160, 979, 1354, 1355, 1407, 2051, 2574, 2840, 3161, 3665, 3985]. **Europol** [3718, 4120]. **Eurovision** [2259]. **evaluates** [2779]. **evaluating** [2277, 4441]. **evaluation** [3081]. **evaluations** [650, 670]. **Evan** [3253]. **evasion** [3156]. **even** [601, 1937]. **Event** [1960, 1961, 4451]. **Eventful** [2232]. **Events** [35, 58, 84, 107, 113, 127, 150, 171, 186, 211, 235, 270, 296, 319, 348, 372, 391, 410, 434, 454, 474, 496, 509, 531, 553, 568, 588, 605, 629, 651, 671, 691, 708, 728, 756, 776, 820, 839, 861, 923, 941, 998, 1026, 1043, 1056, 1076, 1095, 1116, 1134, 1150, 1169, 1179, 1197, 1213, 1227, 1244, 1265, 1281, 1296, 1315, 1333, 1562, 1600, 1623, 1642, 1664, 1684, 1707, 1730, 1750, 1770, 1793, 1815, 1840, 1864, 1885, 1899, 1916, 1933, 1948, 1977, 1991, 2007, 2020, 2032, 2047, 2062, 2075, 2090, 2105]. **Events** [2120, 2134, 2145, 2159, 2170, 2182, 2197, 2211, 2224, 2240, 2254, 2266, 2279, 2291, 2305, 2318,

2331, 2345, 2358, 2372, 2387, 2399, 2423, 2434, 2445, 2457, 2467, 2478, 2489, 2501, 2511, 2522, 2532, 2546, 2560, 2572, 2585, 2593, 2604, 2614, 2625, 2635, 2645, 2656, 2665, 2675, 2683, 2693, 2702, 2711, 2722, 2732, 2742, 2753, 2764, 2775, 2787, 2799, 2812, 2823, 2833, 2843, 2856, 2865, 2875, 2887, 2897, 2908, 2920, 2932, 2943, 2955, 2967, 2978, 2990, 3002, 3012, 3021, 3031, 3040, 3050, 3062, 3075, 3087, 3099, 3110, 3120, 3128].

**Events** [3139, 3150, 3159, 3170, 3180, 3205, 3217, 3229, 3239, 3249, 3261, 3272, 3283, 3292, 3301, 3311, 3322, 3331, 3340, 3349, 3359, 3369, 3379, 3388, 3398, 3409, 3421, 3431, 3440, 3450, 3462, 3472, 3483, 3493, 3504, 3515, 3527, 3540, 3551, 3562, 3571, 3580, 3590, 3600, 3610, 3622, 3632, 3642, 3652, 3664, 3674, 3685, 3695, 3706, 3716, 3726, 3737, 3747, 3757, 3767, 3779, 3790, 3800, 3809, 3819, 3830, 3840, 3850, 3859, 3870, 3878, 3886, 3898, 3908, 3918, 3930, 3940, 3951, 3962, 3972, 3984, 3995, 4004, 4015, 4024, 4034, 4042, 4051].

**Events** [2882, 4060, 4072, 4084, 4095, 4106, 4116, 4128, 4140, 4153, 4166, 4180, 4193, 4206, 4217, 4229, 4241, 4253, 4265, 4277, 4289, 4299, 4311, 4322, 4333, 4347, 4357, 4370, 4383, 4396, 4408, 4420, 4432, 4443, 4455, 4465, 4475].

**Ever** [1767, 2395, 2710, 3564, 3601, 3909].

**ever-wider** [3909]. **Every** [846, 3238].

**everybody** [2086]. **everyman** [2874].

**everyone** [2783]. **everything** [1009, 1560, 1908, 2004]. **eviction** [1264].

**Evidence** [2189, 4037]. **evolution** [1293, 2485, 2737, 2829, 3481, 3578, 3681, 3756, 3787].

**Evolutionary** [2471]. **evolve** [2926].

**evolving** [2710, 3405]. **ex** [1261, 1641].

**ex-staffers** [1261]. **ex-technical** [1641].

**Exactly** [838, 859, 880, 1479]. **exaggerated** [3495]. **example** [1679]. **exceeding** [986].

**Excel** [557]. **exchange** [579, 1156].

**executes** [885, 1488]. **execution** [2871].

**Executive** [2708, 3882]. **Exim** [4358]. **exist** [105, 1884]. **existence** [4433]. **expand** [1200]. **expanded** [1175]. **expands** [363, 1234, 1404, 3801]. **expensive** [330].

**experience** [616, 1744]. **Experienced** [1420]. **experimental** [3081]. **Experiments** [1879]. **Expert** [929, 1732, 2174, 2658].

**Experts** [763, 1425, 2858, 3623]. **explained** [52, 2206]. **explicit** [309]. **explodes** [916, 2788]. **Exploit** [680, 1136, 2136, 3422, 4361]. **Exploitable** [1377, 4415]. **exploitation** [1627, 4279]. **exploited** [942, 2213, 4337, 4409, 4452]. **Exploiting** [2870, 2963, 3906]. **exploits** [2267, 2480, 2793, 3146, 3371, 3395, 3623].

**Explore** [1577]. **Explorer** [693, 709, 866, 1045, 1079, 1124, 2281, 2364, 3032].

**Exploring** [2782]. **explosion** [1102].

**Export** [368, 615, 704, 790, 807, 825, 878, 909, 1166, 1188, 1196, 1269, 1309, 1317, 1367, 1478].

**Exportable** [301, 408]. **exports** [292, 946].

**exposed** [1084, 1648, 2036, 3460, 4224, 4283].

**exposing** [4427]. **exposure** [2388, 2597, 2905]. **expreserve** [569].

**Express** [601, 2333, 3092]. **Expressions** [3383]. **Extended** [443, 4295]. **Extending** [637, 2622]. **extensions** [3200]. **extent** [489].

**exterminate** [2293]. **External** [1045, 2825].

**Extinguish** [1914]. **Extortion** [1645, 3052, 4216]. **extortionists** [2066].

**extra** [2443]. **extradited** [2549]. **extranet** [1357, 1519]. **extranets** [2353]. **extremely** [2386]. **eye** [2407]. **Eying** [2633].

**FAA** [1920]. **Face** [260, 840, 1254, 1259, 2623, 2763, 3237, 3799, 3855]. **Facebook** [3063, 3086, 3377, 3422, 3941, 4194]. **faced** [2261]. **faces** [4179]. **facility** [4456]. **facing** [2155, 3993]. **fact** [2153, 3722, 4192]. **factor** [1410, 2543, 2701, 3188, 3609]. **Facts** [3855, 3939]. **Fadyushin** [3435]. **fail** [688, 966, 1138, 1695, 3769, 4262]. **Failed** [2979]. **failing** [1560, 3516, 3573, 4142]. **fails** [1228, 2300, 2935, 3004, 3274, 3432, 4219].

**failure** [1352]. **failures** [1198]. **Faircloth** [3276]. **fake** [3052, 4107]. **Fall** [1791]. **fallacy** [3839, 4205, 4393]. **fallout** [4457]. **falls** [4441]. **False** [1848, 2884, 3905]. **familiar**

[3479]. **Family** [1006, 2149, 2413, 2603].  
**fantasy** [1168]. **far** [266, 740, 2412]. **farewell**  
[1844]. **Fashion** [2294]. **fast** [4410]. **faster**  
[2050, 2162]. **fattens** [2229]. **Fault**  
[139, 201, 376, 1645]. **fault-tolerance** [376].  
**Fault-tolerant** [139]. **Favour** [1418, 1805].  
**FBI** [343, 375, 845, 889, 1420, 1493, 1553, 1672,  
1746, 2241, 2458, 2684, 3360, 3811, 3847].  
**fcagent** [1118]. **FDA** [4268]. **fear**  
[592, 677, 937, 2319, 3377]. **Fears** [215, 571,  
613, 1038, 1400, 1495, 2303, 3072, 3722].  
**features** [340, 718, 784, 2587, 2840].  
**February** [2232]. **federal**  
[278, 1208, 1512, 1697, 3723]. **federated**  
[2335, 2355, 2466, 2794, 2982]. **Feds**  
[787, 2945]. **feed** [3579, 4175]. **feeling** [1718].  
**Feldman** [3414, 3824]. **Felten** [3853].  
**femtocells** [3244]. **fence** [2344]. **fest** [2469].  
**Festival** [2152]. **feud** [1006]. **Few** [3182].  
**Fibre** [8, 194, 220, 2681]. **fibre-optic** [8, 220].  
**fiction** [2153, 4192]. **Field** [3519]. **fierce**  
[3078]. **Fifth** [1704, 3197, 3768, 3771]. **fight**  
[274, 887, 1665, 1800, 2278, 2428, 3077, 3451,  
4122, 4239, 4391, 4406]. **Fighting**  
[130, 1178, 1812, 3356, 3957, 4261]. **fight**s  
[214, 218, 326, 1506, 1757]. **File**  
[717, 942, 971, 1001, 1062, 1252, 1452, 1618,  
2333, 2963, 3052, 3490, 3546, 4416]. **Fileless**  
[3935, 4050, 4261]. **Files** [802, 828, 911, 1351,  
1432, 1636, 2347, 2769, 2811, 2966, 3643].  
**filling** [2670]. **film** [1687]. **filter** [290].  
**Filtering** [912, 1456, 1744]. **Final**  
[837, 2236, 3130]. **finally** [305, 1058, 3796].  
**Finance** [1780]. **Financial**  
[102, 256, 1015, 1096, 1211, 1544, 1704, 1723,  
2239, 3313, 3573, 3919]. **Find** [1425, 2106].  
**Finding** [1211, 2058, 2371, 3597, 4067, 4094].  
**Finds** [961, 1420, 1467, 4315, 4423]. **Fine**  
[2513, 4188]. **Fine-tuning** [2513]. **fin**ed [60].  
**Finest** [1598]. **Finger** [2957, 3423].  
**fingerprint** [639, 789, 1906, 3525].  
**fingerprints** [3127]. **finite** [767]. **Finjan**  
[699]. **Finland** [1231]. **fire** [217, 438, 1148,  
2502, 3328, 3556, 3791, 4082, 4300]. **FireEye**  
[3641]. **firestorm** [979]. **Firewall**  
[49, 140, 339, 341, 357, 359, 365, 403, 415, 443,  
451, 467, 472, 490, 499, 523, 529, 597, 621, 626,  
688, 726, 769, 784, 815, 834, 886, 912, 1008,  
1010, 1025, 1054, 1067, 1128, 1142, 1203, 1356,  
1381, 1387, 1441, 1466, 1476, 1556, 2067, 2243,  
2508, 2985, 3083, 3105, 3165, 3167, 3195, 3929].  
**FireWall-1** [1381]. **firewalled** [2581].  
**Firewalls** [54, 217, 284, 370, 526, 686, 688, 748,  
785, 799, 819, 1063, 1064, 1558, 1834, 1987,  
2005, 2366, 2464, 2599, 2670, 3221, 3222, 3397,  
3500, 3780, 4424, 4450]. **firm**  
[765, 1406, 1851, 2979, 3601, 3675, 3717].  
**Firms**  
[255, 1714, 1801, 1803, 2332, 2712, 2846, 3219,  
3264, 3361, 3370, 3482, 3516, 3573, 3591, 3592,  
3758, 3792, 3799, 3820, 3861, 3927, 3942, 4090,  
4107, 4142, 4182, 4232, 4301, 4384, 4435, 4467].  
**First** [399, 451, 557, 600, 705, 808, 869, 1078,  
1113, 1167, 1650, 1833, 2106, 2136, 3312, 3996].  
**Fish** [1747]. **Five** [704, 1419, 2348, 2517,  
2562, 3447, 3592, 3769, 4446]. **Fix**  
[950, 952, 1779, 2267, 2544, 2992]. **Fixed**  
[1838, 2270]. **Fixes**  
[216, 805, 854, 2091, 3061, 3381]. **Fixing**  
[2272, 3727]. **Flame** [3332]. **Flaw** [3, 376,  
456, 687, 693, 770, 865, 1182, 1441, 2136, 2185,  
2544, 2834, 2866, 3003, 3042, 3078, 3464, 3563,  
3666, 3708, 4006, 4119, 4301, 4313, 4409].  
**Flawed** [413, 993, 1699]. **Flaws**  
[763, 952, 1700, 1952, 2097, 2158, 2169, 2242,  
2348, 2723, 2724, 2855, 2969, 3077, 3097, 3553].  
**Flexible** [1305, 3430]. **fies** [3010]. **Flood**  
[141, 602, 2940, 3805, 4068]. **flooded** [741].  
**flooding** [589]. **Florida** [4456]. **flow**  
[1380, 2750, 3902]. **flown** [2408]. **flows**  
[1069]. **flu** [2936, 2989]. **fluid** [4462]. **flux**  
[2839]. **fly** [749]. **fm\_fl**s [570]. **Focus**  
[1017, 2566, 3117, 3151, 3915]. **focused** [2588].  
**foe** [2698]. **foil** [1761]. **fold** [3634].  
**Following** [3479]. **font** [1180]. **Fool** [2464].  
**Fool-proofing** [2464]. **Fooling** [2056].  
**foothold** [1618]. **footprint** [4021].  
**footprinting** [2925]. **footsteps** [3479].

**Force** [4469]. **forced** [1424]. **ForceField** [701]. **forceful** [2183]. **forces** [314, 930, 1497, 2065]. **fore** [2605]. **forecast** [416]. **Forecasting** [3976]. **Forensic** [2886, 3115, 3174, 3334, 3636, 3639, 3746, 3955]. **Forensics** [1332, 2003, 2250, 2631, 2820, 2886, 3326, 3327, 3519, 3545, 3575, 3587, 3614, 3679]. **forged** [126]. **Forgery** [506, 1419]. **Forget** [1890]. **forking** [3572]. **forks** [2230]. **form** [679, 1033, 1408, 3899, 3909]. **formats** [2704]. **formed** [156, 357, 760]. **Former** [2241]. **forms** [1086, 3759]. **fort** [3838]. **Forte** [2088, 2100]. **Fortezza** [364, 377]. **forthcoming** [3665]. **fortress** [20, 55, 295, 345]. **fortresses** [3732]. **Fortune** [991]. **Forum** [1657, 3228]. **forums** [2547]. **fought** [265]. **found** [3, 25, 242, 408, 484, 684, 692, 693, 865, 1001, 1512, 1752, 3464, 4323]. **foundation** [2417, 3702]. **Founder** [1851, 1972, 2153]. **Four** [872, 3634, 3769, 4328]. **Four-fold** [3634]. **Fowler** [3873]. **fpkg2swpkg** [632]. **fragile** [3807]. **fragment** [1426]. **Fragmentation** [346, 1273, 1834]. **Frame** [198, 361, 502, 1186, 1236]. **framebusting** [3255]. **Frametrapping** [3255]. **Framework** [547, 561, 3690, 3823, 4023, 4067, 4227, 4446]. **franca** [4364]. **Francisco** [1960, 2835]. **Francois** [3210]. **Fraud** [53, 63, 89, 130, 218, 412, 428, 737, 745, 898, 916, 1143, 1221, 1300, 1504, 1522, 1554, 1631, 1798, 1800, 1946, 2385, 3522, 3848, 4035]. **fraudster** [753]. **fraudsters** [3145]. **fraudulent** [1643, 3058, 3339, 4063]. **Fred** [970, 2089]. **Free** [92, 505, 712, 772, 1164, 1220, 1226, 1248, 1278, 1288, 1547, 1691, 1696, 1712, 1852, 1903, 2110, 2303, 2456, 2878, 3219]. **Free-Net** [92]. **FreeBSD** [962, 963]. **Freedom** [261, 473, 530, 2070, 2641]. **freely** [888]. **French** [297, 696]. **friend** [2698]. **Friendly** [4082]. **fries** [1817]. **Front** [87, 1975]. **Frontier** [1226, 2001, 3319, 3937]. **fronts** [1365, 3063]. **frustrate** [845]. **FTC** [1592]. **FTP** [395, 907, 1027, 1057, 1136, 1151, 3067]. **ftpd** [863, 1268]. **ftpd/rlogind** [863]. **FUD** [3722]. **fuels** [2241]. **Full** [311, 968, 1267, 2185]. **Fuller** [819]. **Fun** [2671]. **functional** [4205]. **functions** [1035]. **Fund** [45]. **fundamentally** [2069]. **Fundamentals** [3804]. **funding** [3572]. **funds** [4398]. **Further** [218, 417, 581, 590, 594, 786, 825, 1188, 1357, 1359, 2374, 2890, 3263]. **Future** [104, 228, 375, 627, 918, 1210, 1308, 1985, 2003, 2100, 2234, 2707, 2996, 3025, 3165, 3502, 3505, 3621, 3745, 4093, 4249, 4287, 4428, 4438, 4472]. **Fuzzing** [2838, 2938].

**G7** [210]. **gab** [2033]. **gags** [2296]. **gain** [1268, 4126]. **Gaining** [1618, 3950]. **gains** [810]. **Galitsky** [1972]. **game** [879, 1836, 1857, 3038, 3427, 3884]. **gamer** [2066]. **games** [265, 754]. **Gang** [1681, 2736, 3601]. **gap** [2653, 3856, 4296]. **gaps** [3785, 4029, 4427]. **Gardner** [3699]. **Gartner** [3240, 3589]. **gatekeepers** [3946]. **gates** [1866, 2377, 2430, 2514]. **Gateway** [564, 681, 896, 3105, 3290, 4080]. **gatherers** [2100]. **Gathering** [4390]. **gathers** [2375]. **Gauntlet** [915, 1752]. **gazing** [1543]. **GCHQ** [3675]. **GDPR** [3835, 3928, 3958, 4041, 4098, 4237]. **GE** [481]. **Gear** [2127]. **gears** [2616]. **Gemalto** [4171]. **genealogy** [2674]. **General** [871]. **generate** [1848]. **Generation** [136, 308, 1010, 1025, 1297, 2151, 2728, 2902, 3397, 3500, 3814, 4319]. **Gentle** [2019]. **Geoffrey** [3881]. **Georgia** [3380]. **German** [1570, 2255, 2308]. **Germany** [458, 1649, 1819, 1922, 2574]. **Get** [537, 1158, 1396, 1611, 1780, 1897, 2149, 2198, 2219, 2472, 2571, 2637, 3000, 3274, 3506, 4284]. **Gets** [92, 469, 519, 856, 1125, 1144, 1145, 1206, 1481, 1651, 1754, 3312, 3523]. **Getting** [397, 1241, 1540, 1620, 1955, 2063, 2264, 2284, 2380, 2518, 2521, 2530, 2590, 2673, 2813, 3456, 3694, 4078, 4151, 4451]. **Gevers** [3864]. **Ghosts** [2314]. **giant** [1921]. **giants** [290].

**gift** [2033]. **Gigabit** [1389]. **Gigger** [1867]. **Giuliani** [2357]. **give** [95, 804, 928]. **Given** [394, 1946]. **gives** [426, 1267, 1449, 1485]. **Glance** [2048]. **GlimpseHTTP** [884]. **glitch** [777]. **glitches** [1098]. **Global** [70, 138, 156, 507, 640, 742, 814, 1068, 1183, 1187, 1232, 1288, 1303, 1317, 1493, 1674, 1768, 1917, 2363, 3080, 3091, 3536, 4001, 4304]. **GlobalSign** [1689]. **Glype** [3395]. **Gmail** [2303, 2846]. **GNS3** [3731]. **GNU** [3700]. **go** [230, 1670, 1814, 2551, 2633, 2844, 2853, 4124]. **goals** [2506]. **Godfathers** [2450]. **Goes** [244, 304, 1187, 1570, 1796, 1893, 2044, 2203, 2559, 2752, 3696, 3703, 3883]. **Going** [117, 1419, 1771, 2164, 2896, 4013]. **gold** [2206, 3655]. **Golden** [1862]. **Goldfeder** [3853]. **Gone** [2302, 2468]. **Good** [187, 286, 585, 648, 755, 1811, 2680, 2822, 2927, 3390, 3816, 3983]. **Goodbye** [3714, 4276]. **Google** [2296, 2303, 2778, 2846, 2912, 2934, 3014, 3023, 3064, 3207, 3495, 3679, 3941, 4119]. **Googling** [2206]. **Gordon** [3977]. **govern** [2896]. **Governance** [2885, 3363, 3373, 4176]. **Government** [64, 260, 289, 478, 583, 656, 810, 878, 892, 1082, 1286, 1391, 1806, 1827, 1936, 1962, 2037, 2268, 2306, 2343, 2636, 2754, 3194, 3641, 3758, 3820, 3860, 3879, 3992, 4017, 4044, 4085, 4207, 4371, 4398, 4444]. **Governments** [210, 459, 1403, 2039, 3207, 3262, 3743, 4421]. **Goyvaerts** [3383]. **GPRS** [2001]. **grabbing** [3883]. **grade** [3004, 4091]. **Gradient** [517]. **Graffiti** [1569]. **Gragido** [3976]. **Graham** [3700]. **Graham-Cumming** [3700]. **grail** [3777]. **Grant** [3751]. **granted** [1317]. **Graphics** [373]. **graphs** [4426]. **Gray** [3966]. **great** [95, 442]. **greater** [2306, 3506, 4427]. **greatest** [1348, 2014]. **greynet** [2626]. **Grid** [2087, 2538, 2554, 2931, 2946, 3417, 3498]. **GridOne** [3019]. **grips** [2521, 4151]. **Ground** [313, 658, 1577]. **Group** [156, 679, 794, 796, 867, 881, 984, 1270, 1496, 1667, 2053, 2096]. **Groups** [260, 1829, 2933, 3293, 4256, 4400]. **grow** [1232, 1878, 2480, 2922, 3697]. **Growing** [161, 353, 1569, 3313, 3915, 4087]. **grown** [2223]. **grown-up** [2223]. **grows** [40, 3552, 3851, 4221]. **Growth** [6, 70, 159, 412, 421, 450, 886, 3341, 3756, 4145, 4190]. **GSM** [1110, 1115, 2044, 2260, 3189]. **guaranteed** [336]. **Guaranteeing** [1054]. **guarantees** [1416, 3797]. **Guard** [1641, 1682]. **Guardicore** [4424]. **Gudaitis** [3305, 3988]. **Guerilla** [3864]. **GUI** [2411]. **guidance** [2767]. **Guide** [1103, 1691, 1988, 3243, 3266, 3414, 3519, 3606, 3629, 3824, 4390]. **Guidelines** [1130, 1335, 1355, 2029, 3161, 4085]. **guilty** [191, 242]. **Gumblar** [2934, 3035]. **guru** [1998, 2563].

**H** [362, 1619, 3844]. **H-P** [362]. **Haaster** [3864]. **habits** [3786]. **Hack** [734, 1310, 1626, 1814, 1831, 1856, 2249, 2274, 3022, 3053, 3181, 3653, 3871, 3956, 4260, 4312, 4457, 4464]. **Hacked** [1383, 1535, 1601, 1951, 1980, 2051, 2765, 3717, 4271, 4450, 4456]. **Hacker** [57, 88, 153, 170, 189, 190, 212, 262, 297, 619, 803, 1090, 1253, 1270, 1373, 1582, 1687, 1992, 2053, 2066, 2285, 2465, 2517, 2549, 3280, 3295, 3380, 3720, 3813, 3927, 4390]. **Hacker-proof** [619, 1090]. **hacker-tracker** [212]. **Hackers** [22, 106, 214, 237, 240, 299, 311, 324, 326, 433, 607, 656, 750, 786, 804, 857, 906, 914, 975, 1002, 1059, 1321, 1395, 1468, 1485, 1520, 1536, 1538, 1617, 1625, 1670, 1719, 1742, 1753, 1820, 1865, 1889, 1920, 1921, 1949, 2122, 2152, 2292, 2402, 3111, 3204, 3225, 3284, 3285, 3354, 3410, 3579, 3623, 3764, 3845, 3867, 3884, 3924, 3985, 3991, 4030, 4107, 4247, 4348]. **Hackers/viruses** [1468]. **Hacking** [393, 409, 582, 777, 870, 1041, 1129, 1667, 1839, 2012, 2206, 2588, 2862, 2912, 3039, 3082, 3119, 3164, 3277, 3305, 3384, 3441, 3466, 3476, 3477, 3619, 3646, 3675, 3717, 3730, 3778, 3912, 4035, 4126, 4129, 4238, 4389, 4447]. **hacks** [1470, 3360, 3380]. **Hackivism** [3234, 3703]. **Hacktivists** [2079, 3293]. **Hades** [1898]. **Hagen** [3352, 3353]. **half**

[3172]. **Halifax** [2468]. **Halem** [3503]. **halt** [1424]. **halves** [1836, 1857]. **hampered** [613]. **hand** [4344]. **hand-in-hand** [4344]. **Handbook** [3295, 3720, 3813, 4008]. **handheld** [1498, 2584]. **handhelds** [1249]. **handle** [2, 4090]. **handler** [823]. **Hands** [11, 3092, 3817]. **Hands-on** [3092]. **hang** [2338]. **happen** [1326, 1920, 2436]. **happening** [1240]. **happenings** [1762]. **Happens** [1460]. **Happy** [1858]. **hard** [1850, 2382, 3643, 3676, 3896, 4043, 4410]. **hardback** [3444]. **hardball** [2490]. **hardcore** [3703]. **harder** [2050]. **hardest** [1077]. **Hardware** [636, 1501, 1891, 3896, 3981]. **Hardware-based** [1891, 3981]. **Hardy** [3772]. **Harlan** [3334]. **Harmful** [2110]. **Harrington** [3679]. **Harris** [643]. **Harvey** [4087]. **Hathaway** [2945]. **hats** [2845]. **haul** [3601, 4168]. **Having** [723]. **Havoc** [1766, 2755]. **Hawkins** [2084]. **Haxor** [1814]. **Hazards** [80]. **HDD** [3428]. **HDLC** [338]. **HDLC/SDLC** [338]. **head** [1158]. **head\$** [2193]. **Headline** [1420, 3883]. **headline-grabbing** [3883]. **headlines** [2543]. **healing** [65]. **Health** [10, 1280, 1575]. **Healthcare** [2958, 3439, 3748, 3817, 3960, 3979, 4074, 4290, 4345, 4398]. **heart** [2559, 4011]. **Heartbleed** [3563, 3572]. **heat** [3582]. **heated** [343, 3332]. **heating** [1036]. **heavily** [697, 929]. **Heinemann** [3998]. **held** [2712]. **Helix** [3503]. **hell** [3133]. **Hellman** [396, 888]. **Hello** [1863, 4276]. **help** [537, 1339, 1520, 2218, 2824, 3077, 3354, 4047, 4070]. **Helping** [2218]. **Helps** [78, 255, 855, 1637, 3925]. **Henry** [3783, 3784, 3804, 3814, 3823, 3845]. **Herdic** [2709]. **Here** [1530, 1618, 1928, 2510, 2913, 4450, 4465]. **heterogeneous** [3755]. **Hewlett** [1257, 1967]. **hi** [2308]. **hi-jacker** [2308]. **Hidden** [1893, 2985, 4452]. **hide** [1900, 3846, 4190]. **Hiding** [2862, 3933]. **hierarchical** [3257]. **hierarchy** [1743, 2420, 3049]. **High** [44, 59, 62, 72, 96, 667, 696, 733, 852, 1128, 1579, 2142, 2262, 2929, 3218, 3573]. **high-end** [696]. **high-level** [2929]. **High-profile** [3573]. **High-Publicity** [1579]. **High-rise** [44]. **High-speed** [72]. **High-tech** [59]. **Higher** [3142, 3218]. **Highest** [2226, 3854]. **highjackers** [1761]. **highlights** [1109, 3101, 3230, 3350, 4157]. **highly** [4224]. **highway** [119, 4418]. **hijack** [4167]. **hijacker** [889]. **hijacking** [183]. **Hillegass** [3771]. **hindered** [677, 1495]. **hindrance** [4070]. **hire** [433]. **hires** [480]. **Hiring** [3867]. **Hiscox** [4210]. **History** [34, 388, 3977, 4010]. **Hit** [750, 786, 1059, 1100, 1571, 1613, 1653, 1982, 2245, 2694, 2845, 3293, 3361, 3422, 3592, 3666, 3974, 4035, 4043, 4254, 4410]. **Hit-List** [1613]. **hits** [797, 1111, 1563, 1759, 3739, 3909, 4290]. **hitting** [2050]. **HMRC** [4086]. **hoax** [187, 276, 591]. **Hoaxes** [661, 1875]. **hold** [1566, 4365]. **Holden** [3922]. **Holding** [2566, 3805, 3838]. **holds** [228, 2835]. **Hole** [513, 751, 1633, 1666, 1752, 1872, 2447, 3061, 3082, 3422]. **Holes** [216, 315, 346, 369, 390, 407, 430, 452, 471, 492, 506, 527, 549, 566, 586, 602, 676, 1306, 1900, 2036, 2169, 2179, 2196, 2210, 2220, 2238, 2265, 2290, 2304, 2317, 2368]. **holiday** [1865]. **holistic** [2678, 3429]. **Hollywood** [1965]. **Holmes** [4009]. **Holographic** [789]. **Holt** [3988]. **holy** [3777]. **Home** [42, 1085, 1518, 1842, 2620, 2747, 2844, 4428]. **Homeland** [1783, 1966, 2191]. **homepage** [608]. **homework** [2140]. **Honey** [1957, 3010]. **Honeynet** [1742]. **Honeynets** [2142, 2316, 2639]. **honeypot** [1963, 2051, 2124, 2142, 3046, 4405]. **Honeypots** [2006, 2130, 2131]. **Hong** [1219]. **Honig** [3392]. **Hooda** [3209]. **Hoodie** [4401]. **hook** [2477]. **hooked** [2590]. **hooks** [386]. **hope** [2364, 2739]. **hopefuls** [4209]. **horizon** [2232]. **horror** [1733, 1870]. **horse** [738, 771, 1100, 1123]. **Hosmer** [3614].

**Hospitals** [3801, 3810]. **Host** [28, 1127, 1543, 3486]. **Host-based** [1127, 3486]. **hostage** [3875]. **hostile** [914, 3308]. **Hosting** [1835, 3059, 3586]. **hosts** [4415]. **hours** [3035]. **House** [2257]. **How-to** [3435]. **Howling** [1766]. **HP** [395, 436, 457, 517, 555, 574, 630, 936, 1027, 1120, 1172, 1198, 1340, 1615, 1907, 2267]. **HP-UX** [395, 555, 1027, 1120, 1172, 1198]. **HSBC** [2534]. **HTML** [832, 1844, 2002, 3045]. **HTML-driven** [832]. **HTML5** [3658]. **HTTP** [1181, 2117]. **HTTP-Based** [2117]. **httpd** [694]. **HTTPS** [3743]. **Huawei** [4184]. **Human** [471, 2337, 4346]. **Humans** [448, 2734]. **hunt** [2121, 2255]. **Hunter** [2448, 3287]. **Hunting** [2441, 3948, 3983, 4227, 4390]. **hurt** [2273, 2287, 3724]. **Hutchens** [3668]. **Huw** [3252]. **Hybrid** [1941, 3045, 3168, 4355]. **Hybris** [1563]. **hype** [1733, 2739, 3240]. **Hyperbole** [1598, 2017]. **hypervisor** [2871]. **hypervisor-based** [2871]. **hyping** [3927].

**IAAC** [1802]. **Iain** [3976]. **IAM** [3621, 4226]. **IBM** [9, 40, 140, 196, 386, 470, 702, 724, 943, 1051, 1247, 1272, 1344, 1565, 1825, 1829, 1904, 2214, 2335, 2603, 2733, 4316, 4375, 4469]. **IBM/ObserveIT** [4316]. **ICAF** [1802]. **ICE\_T** [592]. **ICL** [251, 1126]. **ICL/TimeStep** [1126]. **ICS** [4416]. **ICS-specific** [4416]. **ICSPA** [3524]. **ID** [355, 1863, 2636, 2743, 2761, 2981]. **IDC** [489]. **idea** [585, 2822]. **ideal** [4264]. **Identification** [1830, 1906]. **identifies** [639, 1324]. **identify** [3071]. **Identifying** [3510, 3795]. **identities** [4430]. **Identity** [1644, 1958, 2335, 2337, 2465, 2466, 2506, 2580, 2629, 2630, 2794, 3144, 3321, 3438, 3532, 3662, 3733, 3742, 4380]. **identity-as-a-service** [4380]. **IDN** [2393]. **IDS** [1924, 2067, 2093, 2124, 2289, 2347, 2411, 2421, 4048]. **IDSs** [1848]. **IE** [1488, 2114, 2386, 2544, 3042]. **IE5** [1283]. **IE7** [2587]. **IEEE** [2940]. **If** [2140, 3691]. **ifconfig** [822]. **Ignorance** [1769, 2381, 4439]. **II** [55, 1832, 1857, 2009, 2128, 2131]. **III** [295]. **IIoT** [4236]. **IIS** [513, 1725, 1765]. **IKE** [1202]. **Illegal** [775, 2481]. **illicit** [3973]. **ILOVEYOU** [1453]. **IM** [2668]. **Image** [639, 1254, 1715, 1908]. **images** [25]. **Imaging** [3955]. **IMAP** [710]. **Imminent** [4110]. **Impact** [432, 1509, 1548, 2558, 2958, 3298, 3467, 3659, 3967, 4058, 4237]. **Impending** [3791]. **implement** [4421]. **Implementation** [877, 1182, 1956, 2818, 3105]. **Implementing** [2465, 2832]. **implications** [1744, 2130, 2444, 2706, 3437, 3455, 3847, 4404]. **Importance** [1677, 1678, 1891, 2250, 2966, 3512, 3670, 4285]. **Important** [1438, 2168, 3011, 3354, 3896]. **impressive** [886]. **Improve** [793, 1697, 1866, 1911, 2832, 3959]. **Improved** [46, 257, 766]. **improves** [1297]. **Improving** [491, 1092, 3378]. **IMSI** [3912]. **In-session** [2914]. **in-the-wild** [3046]. **Inc.** [373]. **incarnations** [3858]. **Incident** [566, 586, 1294, 2157, 2328, 2462, 2542, 2608, 2642, 2748, 2772, 2873, 2966, 3029, 3545, 4099]. **Incidents** [1579, 1778, 2626, 4022]. **incorporated** [1086]. **incorporates** [539]. **Increase** [393, 610, 638, 1518, 2935, 2981, 3121, 3342, 3371, 3552, 3634, 4334, 4359]. **Increased** [16, 260, 972, 1420, 1430, 1726, 3459]. **increases** [196, 2637]. **increasing** [3076, 4309]. **increasingly** [2968]. **independent** [600]. **Index** [3534, 4469]. **India** [91, 2437, 3072]. **Indian** [260, 1513, 1590]. **Indianapolis** [1482]. **indicators** [4295]. **indicted** [2692]. **indictments** [4129]. **indicts** [3582]. **Industrial** [111, 874, 3561, 3619, 3678, 3916, 4257, 4264]. **Industry** [367, 725, 1520, 1536, 1575, 1651, 1806, 2008, 2010, 2022, 2156, 3501, 3502, 3745, 3953, 4216, 4273, 4340]. **inevitable** [2903].



**infected** [1869, 2811]. **infecting** [557].  
**infection** [771, 2980]. **infections**  
 [2959, 3121, 3302]. **infested** [3089].  
**infiltrating** [4162]. **infiltration** [2716].  
**infinity** [2406]. **InfinityBlack** [4349]. **Info**  
 [205]. **Info-Terrorism** [205]. **Infohighway**  
 [245, 278]. **Information** [119, 176, 210, 368,  
 455, 465, 473, 502, 530, 564, 813, 838, 859, 880,  
 1020, 1039, 1083, 1192, 1196, 1259, 1277, 1328,  
 1346, 1369, 1655, 1858, 1945, 1947, 2084, 2133,  
 2152, 2339, 2708, 2748, 2770, 2842, 2972, 3069,  
 3084, 3163, 3190, 3347, 3406, 3460, 3499, 3520,  
 3537, 3615, 3699, 3702, 3766, 3949, 4008, 4203].  
**infosec** [1175, 1718, 1790, 1813, 2320, 2426,  
 2563, 2616, 3804]. **infosecurity**  
 [1892, 2092, 3505]. **Infowar** [1175].  
**infrastructure** [8]. **Infrastructure**  
 [726, 773, 1200, 1261, 1576, 1774, 2061, 2499,  
 2977, 3080, 3342, 3523, 3924, 4012, 4013, 4038,  
 4155, 4204, 4386, 4405, 4449].  
**Infrastructures** [1417]. **infringements**  
 [2, 1194]. **initiative** [121, 725, 1429, 3992].  
**initiatives** [4207]. **Injection**  
 [2002, 2527, 2536, 2760]. **injections** [2738].  
**inky** [2756]. **INN** [806]. **Innovation**  
 [3936, 4200, 4344]. **inoculation** [1517].  
**inquiry** [458]. **Ins** [1789]. **insecure**  
 [511, 2144, 2270, 3364, 3596]. **insecurities**  
 [973, 3474]. **insecurity** [215, 347, 489, 3254].  
**Insider**  
 [2784, 3633, 4098, 4221, 4316, 4341, 4367, 4391].  
**Insight** [2076, 2086]. **insights** [1710].  
**Instant**  
 [1871, 1934, 2233, 2416, 2577, 2644, 3435, 3486].  
**Instilling** [4079]. **institute** [3368, 4185].  
**institutions** [1704, 3919]. **insurance** [1496].  
**insurers** [735]. **Integralis** [339, 462, 987].  
**integrate** [386]. **Integrated**  
 [485, 743, 1031, 1127, 1184, 2276, 2413, 2772].  
**integration**  
 [1003, 1030, 1160, 1302, 1385, 2042, 2111, 2446].  
**Integrity**  
 [125, 336, 705, 2975, 3546, 4067, 4406]. **Intel**  
 [1850, 3100, 4323, 4384]. **intellectual**  
 [268, 294, 3914]. **Intelligence** [325, 1640,  
 1882, 2100, 2808, 3681, 3730, 3735, 3803, 3925,  
 3937, 3980, 4070, 4146, 4239, 4390, 4469].  
**intelligence-driven** [3735]. **Intelligent**  
 [1129, 1456, 1937, 3609, 3673, 4069]. **intent**  
 [3158]. **interaction** [3046]. **Intercept**  
 [3977]. **interception** [1545, 2679].  
**Interchange** [318]. **interest** [219].  
**interface** [2795]. **interim** [4017]. **Internal**  
 [24, 424, 686, 1896, 2430, 2491, 2613].  
**Internals** [3710]. **International**  
 [246, 799, 1514, 1563, 1691, 3444, 3524].  
**Internationally** [1639].  
**Internationally-Minded** [1639]. **Internet**  
 [36, 37, 39, 62, 87, 90, 140, 157, 195, 196, 200,  
 213, 219, 221, 222, 224, 226, 243, 244, 246, 252,  
 257, 282, 305, 331, 334, 339, 352, 378, 379, 384,  
 385, 400, 423, 444, 447, 457, 460, 465, 481, 486,  
 501, 515–517, 537, 538, 542, 573, 574, 610, 612,  
 613, 618, 620, 621, 635, 637, 638, 640, 641, 646,  
 659, 681, 682, 693, 712, 719, 738–  
 740, 761, 783, 793, 825, 829, 833, 847, 848, 853,  
 910, 916, 1004, 1104, 1617, 3323, 4120].  
**Internet** [19, 54, 78, 100–102, 122, 142, 263,  
 264, 291, 293, 313, 315, 346, 347, 369, 390, 407,  
 409, 428, 430, 452, 471, 492, 506, 527, 549, 550,  
 564, 566, 586, 601, 602, 623, 627, 649, 690, 918,  
 973, 1015, 1016, 1045, 1050, 1071, 1079, 1101,  
 1143, 1221, 1250, 1321, 1328, 1343, 1346, 1362,  
 1363, 1376, 1401, 1450, 1469, 1483, 1493, 1539,  
 1641, 1691, 1717, 1744, 1798, 1861, 1983, 2070,  
 2230, 2281, 2306, 2441, 2460, 2676, 3032, 3080,  
 3203, 3432, 3456, 3484, 3531, 3599, 3602, 3745,  
 3888, 3894, 4027, 4141, 4154, 4338]. **Internet**  
 [2, 26, 31, 55, 112, 145, 163, 261, 449, 453, 493,  
 508, 748, 775, 799, 824, 837, 939, 1024, 1042,  
 1093, 1132, 1149, 1239, 1314, 1400, 1532, 1559,  
 1576, 1656, 1763, 2054, 2336, 2364, 3684, 3869,  
 3946, 3969, 3970, 4002, 4040, 4126, 4173].  
**Internet-based** [833]. **Internet-borne**  
 [610]. **Internet-enabled** [501].  
**Internet/intranet** [517, 618, 621, 681, 918].  
**InterNetNews** [698]. **Interpreters** [510].  
**INTERSHOP** [1031]. **Interview**

[2253, 3480, 3492, 3503, 3535]. **intranet** [517, 618, 621, 681, 686, 819, 918, 1003]. **Intranets** [680, 740]. **introduced** [1501]. **introduces** [699, 970]. **Introduction** [125, 2119, 2247, 3497, 3508, 3520, 4009]. **intruder** [1215]. **intruders** [1321, 1872]. **Intrusion** [902, 920, 1032, 1127, 1256, 1345, 1482, 1523, 1789, 1833, 1834, 1955, 1987, 2017, 2073, 2181, 2243, 2246, 2300, 2717, 2850, 2861, 2951, 2952, 3486, 4355]. **intrusions** [2234]. **Invasion** [608, 2377, 2747]. **invent** [2460]. **inventory** [1075]. **investigates** [1592, 2479]. **Investigating** [3039, 3127, 3531, 4471]. **Investigation** [1470, 2909, 3115, 3174, 3639]. **Investigations** [3522, 3746, 3788, 4378]. **investigators** [777]. **Investigatory** [3791]. **Investing** [195]. **Investment** [428, 519, 1634, 2484, 2999]. **invests** [7, 71, 1825]. **involvement** [3070]. **ioctls** [822]. **iOS** [236, 1046, 1080, 1119, 1199, 3794, 3823]. **IoT** [3705, 3978, 3986, 4021, 4044, 4057, 4091, 4123, 4142, 4145, 4150, 4151, 4157, 4161–4164, 4171, 4192, 4201, 4248, 4344, 4387, 4412]. **IP** [128, 139, 183, 228, 373, 406, 506, 563, 589, 769, 852, 1005, 1182, 1273, 1419, 1426, 1501, 1578, 1647, 2209, 2321, 2379, 2486, 2600, 3009, 3028, 3502, 3647, 3993, 4273]. **IP-based** [3502]. **IPCS** [1443]. **IpFrag** [1834]. **iPod** [2529, 2728]. **IPS** [2181, 2289, 3004]. **IPSEC** [1202, 1290, 2749]. **IPSec/IKE** [1202]. **IPv6** [1009, 3177, 3209, 3235, 3279, 3352, 3353, 3455]. **IPX** [769]. **Iran** [3459, 4230]. **Iranians** [4278]. **IRC** [105, 1100]. **Ireland** [808, 1542, 2085]. **Irina** [591]. **IRIX** [512, 653, 758, 823, 842, 882, 999, 1012, 1118]. **IronBridge** [545]. **IronWall** [545]. **irrational** [3887]. **ISA** [1473]. **ISBN** [3184, 3197, 3209, 3210, 3221, 3222, 3232, 3243, 3252, 3253, 3266, 3276, 3277, 3287, 3295, 3304, 3305, 3326, 3327, 3344, 3345, 3373, 3374, 3383, 3384, 3393, 3413, 3414, 3425, 3435, 3444, 3454, 3466, 3476, 3477, 3509, 3519, 3555, 3614, 3657, 3658, 3668, 3678, 3679, 3689, 3699, 3700, 3710, 3720, 3741, 3742, 3751, 3752, 3761, 3771, 3772, 3783, 3784, 3794, 3813, 3814, 3823, 3824, 3833, 3834, 3844, 3845, 3863, 3864, 3873, 3881, 3891, 3892, 3901, 3911, 3922, 3955, 3956, 3966, 3976, 3977, 3988, 3998, 4008, 4009, 4065]. **ISBN** [149, 1178, 1482, 3334, 3352, 3353, 3363, 3392, 3402, 3403, 3730, 3731, 3803, 3804, 3933]. **ISDN** [42, 256]. **Islamic** [1753]. **ISN** [1297]. **isn't** [2472, 3727, 4439]. **ISO** [2542]. **iSolve** [1504]. **ISP** [600, 760, 1342, 1897]. **ISP-independent** [600]. **ISPs** [750, 1335, 1649, 2183, 3888]. **ISS** [1473, 2024, 2447, 2524, 2603]. **ISSE** [2605]. **issue** [689, 1091, 3733]. **issued** [497, 687, 894, 4386]. **Issues** [21, 221, 225, 981, 995, 1438, 1696, 2140, 2192, 2209, 2740, 2767, 2866, 3042, 3323, 3385, 3407, 3817, 4129, 4194, 4196, 4268]. **issuing** [1643]. **ISTE** [3742, 3834]. **IT/OT** [4102, 4113]. **Italian** [1744, 3974]. **Italy** [193]. **ither** [1619]. **ITIL** [2642]. **ITSEC** [479]. **itself** [3599]. **ITT** [468]. **IV** [345]. **IVES** [137]. **Ivy** [2390].

**J** [3454]. **Jabadoo** [866]. **Jabbusch** [3305]. **Jack** [3305]. **jacker** [2308]. **Jail** [2371]. **Jake** [453]. **Jakobsson** [3901]. **James** [1763, 3519]. **jamming** [3357]. **Jan** [3383]. **Japan** [657]. **Japanese** [299, 617, 1270, 1384, 2392]. **Jason** [3731]. **Java** [475, 692, 731, 768, 770, 804, 809, 849, 877, 903, 997, 1018, 1068, 1390, 1487, 3367, 3422, 3568]. **Java-based** [1068, 1390]. **JavaScript** [398, 1326, 2759, 3658, 4065]. **Javier** [3834]. **JCP** [853]. **Jeff** [1617]. **Jeffreys** [3945]. **Jeffreys-Jones** [3945]. **Jelle** [3864]. **Jennifer** [3305]. **jeopardized** [945]. **Jeremy** [3276]. **Jessop** [2082]. **Jet** [1284]. **jihad** [3396]. **Jim** [3243]. **Joanap** [4167]. **job** [188, 1964, 2343, 2631, 3067, 4112]. **Joe** [4065]. **Joel** [3678]. **John** [149, 1178, 2082, 2523, 3326, 3327, 3524, 3700, 3933, 3976, 4008]. **join** [314, 930, 1303, 1497, 1802]. **joined**

[3877]. **joined-up** [3877]. **Joining** [2941, 4176]. **joins** [715, 788, 809, 830]. **Joint** [481, 558, 1011]. **Jon** [3492]. **Jones** [3945]. **Joseph** [3853]. **Josh** [3476, 3477]. **Joshua** [3414, 3824, 3922]. **Journalists** [582, 3460]. **JPEGS** [1940]. **JavaScript** [1045]. **Judge** [262, 2481]. **judges** [67]. **July** [4099]. **jump** [4010]. **Juniper** [3780]. **Junk** [1636]. **Junkie** [4]. **Jurisdiction** [1093, 1532]. **Just** [1239, 1599, 1766, 2006, 2152, 2385, 2584, 3364, 4020, 4201]. **Justice** [1261, 2652]. **Justin** [3668, 3689].

**Kali** [3604]. **Kaminsky** [2848]. **Kane** [642]. **Karamanian** [3210]. **karma** [604]. **Karyotis** [3844]. **Kaspersky** [2824, 3633, 3696, 4257]. **Kaufman** [3197, 3844]. **Kaufmann** [3402, 4008]. **KCMS** [554]. **Kearns** [3243]. **Keep** [78, 149, 284, 1716, 3588, 4332, 4368]. **Keeping** [120, 2396, 2542, 2611, 3670, 3711, 3895, 4365, 4366]. **keeps** [712, 1560, 1978]. **Keith** [3657]. **Kennedy** [3243]. **kept** [414, 3501, 3618]. **Kerberos** [142, 469, 1444]. **Kernighan** [3911]. **Kevin** [185, 819, 2084, 3413, 3845]. **Kevvie** [3873]. **Key** [104, 413, 414, 478, 579, 593, 595, 665, 695, 797, 814, 909, 929, 931, 938, 993, 1014, 1022, 1035, 1364, 1398, 1417, 1507, 1544, 2632, 2699, 3057, 3469, 3693, 3766, 3769, 3789, 3836, 3960, 4164, 4319, 4429]. **Keyboard** [3933]. **keychain** [2830]. **Keyloggers** [2687, 3126, 3226, 4320]. **keys** [387, 1817, 3126, 4430]. **keystroke** [2147]. **Khouzani** [3844]. **kid** [4014]. **Kido** [2913]. **Kids** [1637, 1688]. **Kilger** [3988]. **Kill** [932, 2162, 3348]. **killed** [1537]. **King** [2085]. **kingdom** [1663]. **kiss** [3714]. **kit** [1205, 2795]. **kits** [532]. **Klein** [3287]. **Klez** [1919]. **KMPG** [3482]. **Knapp** [3678]. **knife** [2862]. **knocked** [3228]. **knocking** [4461]. **Know** [1617, 1861, 1950, 2043, 2127, 2273, 3618, 3827, 3945, 4165]. **Knowing** [2914, 4103]. **known** [388, 1374, 1679, 2863].

**knows** [2086]. **Kong** [1219]. **Korea** [214, 2957, 3653, 4025, 4167, 4467]. **Korean** [4158, 4351]. **Korn** [652]. **Kournikova** [1758]. **KPMG** [480, 4087]. **Kristin** [3772]. **Kumar** [3730]. **Kyas** [799]. **Kyrgyzstan** [2899].

**L0phtCrack** [1668, 2965]. **Lab** [25, 1239, 1506, 2982, 3435]. **Labs** [951]. **Lack** [1208, 1358, 2042, 2111, 3602]. **lacking** [1512]. **LaMacchia** [114]. **LAN** [17, 28, 46, 108, 110, 123, 132, 139, 371, 449, 521, 577, 1275, 1339, 1893, 2043, 2526]. **LAN/WAN** [108]. **land** [1570]. **Landscape** [1979, 2418, 3546, 3568, 3736, 3915, 4293, 4472]. **Langill** [3678]. **language** [398, 628, 730, 1233]. **LANs** [14, 227, 1888, 2069, 2609]. **Lantern** [1817, 1843]. **lapses** [366]. **Laptop** [2193, 2868, 3360]. **Large** [783, 858, 1476, 1668, 2066, 2940, 4301]. **large-scale** [2940]. **largest** [2492]. **Larry** [3197]. **Laser** [123]. **last** [1514, 1963, 2384, 3319, 3920]. **Latches** [1327]. **late** [2023]. **latency** [3125]. **Latest** [128, 307, 685, 805, 870, 1901, 2014, 2408, 3381, 3687, 3708, 4254]. **Latin** [1200]. **launch** [93, 2933, 3612]. **Launched** [49, 700, 742, 1083, 1250, 1389, 1411, 1693, 1712, 1721, 2142, 3013]. **launches** [48, 544, 600, 702, 853, 1427, 1451, 2112, 2202, 2703, 2733, 2789, 2910, 3014, 3260, 3879, 4044]. **Laundry** [1579]. **Laurent** [3742]. **Law** [232, 269, 1586, 2146, 2556, 3444]. **lawful** [2679]. **laws** [795, 1173, 1309, 1587, 1647, 3460, 3861]. **Lawsuit** [1636, 1722]. **Lawyers** [1395]. **lax** [17, 266, 1015, 2684]. **Layer** [371, 2488, 2771, 2940, 3471]. **Layered** [1574, 3306, 4152]. **layoffs** [1641]. **Layton** [3803]. **ld.so** [801]. **lead** [1441, 3848, 4466]. **leader** [1104]. **Leaders** [725, 1944, 2435]. **leading** [3986]. **leads** [2255, 3539, 3572, 4119, 4145]. **League** [2390].

**leak** [85, 1952, 2879, 3643, 3952, 4334]. **leaked** [1367, 1907]. **Leaks** [3085, 3158, 3302, 3675, 3960, 4384]. **leap** [2332]. **Learn** [1077, 1787, 2991]. **Learned** [688, 2049]. **Learning** [3176, 3191, 3291, 3658, 4135, 4203, 4355, 4474]. **learnt** [1803]. **least** [3336, 3691]. **leave** [1015, 1084, 4283]. **leaves** [153, 2340, 3001, 3181, 3563, 3856, 4218]. **led** [3576]. **Lee** [3363]. **Left** [511, 1559, 1634, 4189]. **legacy** [2181]. **Legal** [167, 1132, 1149, 1585, 1762, 1794]. **Legally** [1084, 1437]. **legislates** [1625]. **legislation** [1021, 1271, 1514, 3712]. **legislators** [795]. **legislature** [10]. **length** [1014]. **Lenin** [755]. **Less** [1679, 1959, 3707]. **lesser** [1679]. **lesser-known** [1679]. **lesson** [330]. **Lessons** [688, 1077, 2049, 4135, 4405]. **let** [2285, 4020]. **Lethal** [2329]. **Letter** [2141]. **letters** [126]. **level** [138, 767, 850, 1279, 2226, 2366, 2929, 3446]. **levels** [2498, 4181]. **Levithan** [3383]. **Lewis** [2523]. **Liability** [1194]. **liable** [1402]. **liberation** [87]. **Liberties** [1511]. **Liberty** [2335]. **Librarians** [542]. **libraries** [730]. **libXt** [729]. **licence** [396, 790]. **license** [1317]. **Licensed** [1786]. **lid** [2930]. **Life** [1863, 2001, 2451, 3035, 3420, 3817]. **lifecycle** [4200]. **lifts** [1269]. **light** [1744, 2582, 4452]. **lightning** [549]. **Lights** [1534, 3885]. **Like** [438, 1863, 2271, 3403]. **likely** [3641]. **limelight** [1900]. **Limited** [807, 1617, 2252]. **limits** [1209, 1292, 2598]. **line** [2229, 2451, 3570]. **lingering** [2569]. **lingua** [4364]. **Link** [9, 180, 336, 826, 1088, 1624, 3330, 4392]. **link-state** [3330]. **Linked** [1194, 1876, 2480]. **Linking** [1313, 1675]. **links** [44, 194, 338, 483, 1360]. **Linux** [684, 1154, 1182, 1490, 1653, 1680, 1755, 1777, 1869, 1922, 1935, 1995, 1998, 2299, 2300, 3604, 3666, 3668, 4337]. **Lion** [1652]. **Liska** [3881]. **List** [1613, 1712, 2319, 2583, 2879]. **listed** [4465]. **LISTSERV** [1464]. **literature** [1792]. **little** [427, 1094]. **Living** [552, 3513, 4199]. **Lloyds** [2477]. **LLP** [781]. **loadable** [1088]. **loadmodule** [349]. **lobby** [1566]. **Local** [147, 895, 1379, 1489, 3801]. **location** [2175]. **Lock** [414, 1090, 1841, 3469]. **lockdown** [2624]. **locked** [448]. **Locking** [3338, 3816, 4473]. **LOCKOUT** [842]. **Log** [2176, 2462, 2769, 2966, 3127, 3413, 4418]. **logger** [2147]. **Logging** [2015, 3413]. **Logica** [1105]. **logical** [1833]. **logically** [1480]. **login** [842, 1080]. **login/scheme** [842]. **LOGINOUT** [1028]. **Logjam** [3708]. **London** [1888, 2481, 3977]. **Long** [400, 942, 3666, 3708]. **long-term** [3666, 3708]. **longer** [387, 1736, 3067, 3095, 3406]. **longstanding** [3858]. **Look** [368, 938, 1196, 1508, 2100, 2453, 2543, 2721, 3281, 3389]. **Looking** [1928, 2913, 3479, 4224, 4472]. **looks** [647, 4267]. **Looming** [1656, 3561]. **loose** [1372]. **Lords** [2712]. **lose** [340, 374]. **loses** [396]. **Losing** [1715, 3841, 4346]. **Loss** [2766, 3015, 3138, 3178, 3712, 3833, 4270]. **Losses** [1420, 2754, 3112, 3227, 4110]. **lost** [1430, 3456]. **lots** [2110]. **lotteries** [1314]. **Lotus** [31, 356, 429, 721, 952]. **louder** [2530]. **Love** [1435, 3191, 4124]. **Low** [634, 766, 1204, 2366, 2432, 3046, 3305, 3646]. **Low-cost** [1204]. **low-interaction** [3046]. **Low-level** [2366]. **Lowdown** [1701]. **Lowther** [3305]. **Ltd** [1327, 1368]. **Lucent** [785, 2868]. **Ludloff** [3344, 3345]. **Lumeta** [2330]. **lunch** [2303]. **lurch** [2340]. **Lurid** [3260]. **LYDownload.c** [802]. **Lynx** [802]. **Lyons** [3524]. **M** [1567, 1568, 1607, 3844]. **M-commerce** [1567, 1607]. **M-spam** [1568]. **Mac** [1715, 2419, 2516, 2550, 3026, 3312]. **machine** [692, 1298, 2314, 2854, 4203, 4355]. **machines** [2928, 4259]. **Macmillan** [1482]. **Macro** [439, 488, 497, 596, 926, 1135, 3947]. **Macs** [3131]. **made** [144, 427, 1797]. **Madison** [3744]. **maelstrom** [369]. **mafia** [2836].

**Mafiaboy** [1754]. **magic** [384, 1817, 1843]. **Magistrate** [587]. **magnet** [1688]. **Magnetics** [1368]. **Mail** [28, 79, 120, 126, 148, 149, 152, 232, 288, 310, 394, 402, 514, 528, 567, 581, 720, 736, 741, 834, 846, 851, 865, 874, 932, 945, 949, 1099, 1157, 1164, 1177, 1388, 1416, 1457, 1499, 1524, 1545, 1636, 1734, 4358]. **mailers** [1226]. **MailSafe** [1368]. **mainframe** [139]. **mainframes** [9]. **mainstream** [3883]. **maintain** [3748]. **Maintaining** [2570, 4330]. **Major** [194, 616, 1951, 2970, 3118, 3367, 3624, 3643, 3810, 3888, 3974, 4063, 4232, 4315, 4384, 4466]. **Makan** [3657]. **Make** [356, 623, 755, 1205, 1687, 2073, 3004, 3393, 3559, 3573, 3700, 3883, 3904, 4219, 4236]. **Make/O'Reilly** [3393]. **Makes** [193, 771, 825, 1090, 1855, 1945, 2292, 2551, 2878, 3130, 3169, 3188, 3324, 3348, 3971]. **Making** [334, 2084, 2938, 3416, 3482, 3628, 3854, 4066, 4286]. **Malcolm** [3956]. **Malformed** [1229]. **Malicious** [2088]. **Malicious** [328, 1396, 1787, 1853, 2298, 2765, 3053, 3158, 3200, 3947, 4196, 4247, 4329]. **Malin** [3988]. **Malvertising** [3739]. **Malware** [1779, 2217, 2325, 2327, 2471, 2487, 2619, 2666, 2674, 2707, 2713, 2763, 2785, 2798, 2808, 2892, 2933, 2981, 2993, 3000, 3015, 3052, 3057, 3089, 3108, 3213, 3216, 3312, 3341, 3387, 3392, 3479, 3495, 3519, 3538, 3539, 3570, 3696, 3713, 3787, 3844, 3909, 3935, 3947, 4068, 4212, 4224, 4328]. **Malware-infested** [3089]. **Man** [2147, 3058, 3339]. **Man-in-the-Browser** [3058]. **Man-in-the-Middle** [3058, 3339]. **manage** [3627, 3942, 4463]. **Managed** [516, 1409, 1503, 1911, 1988, 2776, 3365, 3490]. **Management** [121, 727, 754, 877, 931, 937, 1065, 1068, 1075, 1930, 1958, 2129, 2176, 2268, 2276, 2337, 2409, 2462, 2465, 2518, 2542, 2580, 2616, 2629, 2630, 2632, 2642, 2678, 2772, 2773, 2786, 2794, 2807, 2819, 2882, 2916, 3124, 3144, 3253, 3318, 3413, 3500, 3501, 3545, 3742, 3798, 3804, 3815, 3902, 3917, 3925, 3969, 4092, 4285, 4365, 4379, 4418, 4436, 4451]. **Manager** [15, 699, 700, 899, 2411, 2972, 4228]. **managers** [966, 1561, 1850, 2626]. **Managing** [648, 669, 689, 705, 727, 754, 774, 798, 817, 836, 860, 879, 902, 921, 937, 955, 980, 996, 1011, 1023, 1040, 1053, 1073, 1091, 1114, 1133, 1148, 1168, 1176, 1189, 1209, 1224, 1240, 1259, 1277, 1292, 1311, 1380, 1678, 2117, 2762, 2797, 2805, 3037, 3069, 3134, 3408, 3662, 3734, 4163, 4392]. **Manual** [3444]. **manufacturer** [11]. **Manufacturing** [4233]. **many** [2, 229, 1848, 3707, 4150, 4179, 4260, 4465]. **mapping** [4057]. **March** [2918]. **Marconi** [1607]. **Marcus** [3295]. **mark** [548]. **market** [6, 69, 117, 133, 333, 499, 617, 886, 1211, 1232, 1289, 1384, 1428, 1630, 1719, 2092, 2630, 2703, 3494, 4349]. **Marketing** [558, 1195, 1598]. **marketplace** [1158]. **marketplaces** [3973]. **Markets** [3831, 4362]. **Markus** [3901]. **marriage** [4124]. **Marshal** [2877]. **Marsicano** [3772]. **Martijn** [3864]. **Mary** [3344, 3345]. **Maryline** [3742]. **mask** [3738]. **Masking** [3631]. **mass** [117]. **masses** [2311, 2632, 2838]. **Massive** [421, 1644, 2980, 3361, 3653, 4168]. **MasterCard** [291, 461]. **matching** [2498]. **material** [309]. **Math** [3752]. **mathematical** [2406]. **Mathematics** [3922]. **Mati** [3243]. **Matter** [1727, 2949, 3178, 3480, 3651, 4213]. **matters** [3577, 4238]. **maturity** [4352]. **maverick** [3978]. **Max** [3988]. **Maximize** [1064]. **Maximizing** [2661]. **may** [444, 477, 1173, 1326, 1564, 1704, 2425, 3111, 3204, 3505, 3861]. **Maybe** [1621, 3360]. **mayor** [2357]. **MBR** [2782]. **McAfee** [426, 550, 831, 871, 1594, 2548, 2857, 2918, 3100, 3452]. **McCain** [1188]. **McDonalds** [1627]. **McFarland** [3209]. **MCI** [200]. **McNeally** [2514]. **McVeigh** [981]. **MD5** [2890, 2907]. **mean** [1679, 3874, 4394]. **meaning** [3148]. **means** [1331, 1618, 3141, 3835]. **Meanwhile** [1618]. **measures** [318, 1400, 2867, 4361].

**Measuring** [2998, 4125]. **mechanics** [2679, 2718]. **mechanism** [2940]. **mechanisms** [508, 3298]. **Media** [706, 2412, 3784, 3826]. **mediation** [1190]. **Medical** [1673, 2690, 3548, 4268]. **medium** [706, 3849]. **medium-size** [3849]. **meets** [1285]. **mega** [572, 3017]. **Mega-D** [3017]. **megatrends** [3467]. **Melissa** [1170, 1171]. **meltdown** [4001]. **meltdowns** [3083]. **melting** [1372]. **members** [2879, 3582]. **memory** [4452]. **menace** [2970, 3335, 3851, 4063, 4440]. **mentality** [20, 55, 295, 345]. **merchants** [1300]. **mere** [3154]. **Merge** [479, 572, 928, 2096, 2261, 2877]. **Mergent** [247]. **Merkle** [396]. **Merlin** [384]. **mesh** [2940]. **Message** [287, 315, 706, 3274]. **Messages** [149, 153, 741, 835, 932, 2826, 3052]. **messaging** [69, 169, 598, 1285, 1871, 1934, 2409, 2416, 2577, 2644, 3648]. **messenger** [1055]. **Meta** [1010, 1025]. **Meta-firewall** [1010, 1025]. **metadata** [2697]. **metal** [4177]. **Metamail** [757]. **Metasploit** [3092, 3243, 3509]. **Meteors** [1561]. **meters** [2950]. **method** [3019]. **methodology** [472, 726, 3176]. **Methods** [975, 4077]. **Metric** [1745, 1892]. **metrics** [2818, 3627]. **Mexicans** [1540]. **Michael** [881, 3392, 3444, 3679, 3833]. **Mick** [3480]. **Micro** [772, 1090, 2271, 4110, 4187, 4362, 4428]. **Micro-miniature** [1090]. **Micro-segmentation** [4187, 4428]. **microchip** [1314]. **MicroLan** [715]. **Micron** [1722]. **micropayment** [716]. **microscope** [3548]. **Microsoft** [75, 93, 158, 249, 288, 331, 356, 465, 515, 547, 550, 575, 626, 736, 784, 788, 790, 855, 942, 950, 960, 1044, 1153, 1159, 1174, 1245, 1283, 1285, 1297, 1298, 1320, 1340, 1341, 1344, 1351, 1473, 1488, 1535, 1596, 1666, 1671, 1687, 1775, 1841, 1901, 1904, 2034, 2039, 2125, 2160, 2169, 2213, 2242, 2255, 2283, 2340, 2374, 2384, 2412, 2469, 2479, 2490, 2563, 2587, 2605, 2606, 2667, 2756, 2777, 2866, 2876, 2895, 3184, 3185, 3304, 3411, 3422, 3425, 3564, 4325, 4413]. **Microsoft-Mail** [288]. **Mid** [4293]. **Mid-Year** [4293]. **middle** [313, 2924, 3058, 3285, 3339, 3361, 4278]. **Midian** [2086]. **Midyear** [4110]. **Migrating** [1016, 2247]. **migration** [3177, 4343]. **migrations** [3723]. **Mike** [3384, 3466]. **milestone** [3958]. **Military** [429, 850, 1041, 1223, 1401, 1761, 3207, 3423, 4433]. **Military-level** [850]. **Millennium** [1581]. **Miller** [3853]. **million** [374, 745, 1192, 1252, 1583, 1609, 2122, 2230, 3495, 4374]. **Millions** [3563, 3831, 4218, 4242]. **millisecond** [1168]. **MIME** [673, 834, 1055]. **Mimecast** [4222]. **MIMEsweeper** [720]. **mimic** [2836]. **mind** [3093, 3124, 4368]. **Minded** [1639]. **minds** [3939]. **mine** [39]. **miniature** [1090]. **minimise** [3967, 4058]. **minimising** [3567]. **Ministry** [843]. **minor** [2097]. **Minute** [2031]. **minutes** [1737, 3238]. **mirror** [1710]. **mirroring** [1685]. **MIS** [1602]. **Misconceptions** [52, 2017]. **Misenar** [3414, 3824]. **Misimpressions** [1914]. **miss** [3378]. **misses** [953]. **Mission** [1471, 2452, 4454]. **Mission-critical** [1471]. **Mistakes** [2091]. **misunderstood** [2410]. **Misuse** [1475, 1785, 2280, 3826, 4372]. **mitigate** [3659, 4309, 4426]. **Mitigating** [3257, 3407, 4032]. **Mitigation** [2101, 3278, 3595, 4078, 4427]. **mitigations** [3387]. **Mitnick** [154, 185]. **mixed** [158, 769, 2917]. **mmap** [962]. **Mnemonics** [2180]. **Mob** [1481]. **Mobile** [6, 43, 218, 333, 1110, 1319, 1359, 1360, 1484, 1498, 1650, 1699, 1721, 1787, 1796, 1973, 2216, 2288, 2355, 2398, 2568, 2589, 2619, 2707, 2710, 3037, 3114, 3188, 3202, 3237, 3241, 3298, 3308, 3335, 3364, 3371, 3408, 3448, 3474, 3495, 3503, 3509, 3544, 3552, 3553, 3638, 3640, 3686, 3696, 3720, 3785, 3823, 3833, 3912, 4037, 4449]. **mobility** [1396, 3439]. **mode** [80, 606]. **model** [793, 2069, 2563, 2709, 2952, 2982, 3291].

**Modelling** [2895, 4049]. **Models** [3844]. **modem** [707, 811]. **modems** [418, 1238, 1550]. **Modern** [2796, 3298, 3546, 3690, 3844, 4089, 4365, 4424]. **module** [732]. **modules** [2821]. **Moment** [1808]. **momentum** [2375]. **Mondex** [716]. **monetisation** [4214]. **Money** [1584, 2551, 3095, 3696]. **Monitor** [1550, 1649, 1726, 1983, 3236]. **monitored** [237]. **Monitoring** [136, 148, 893, 1113, 1167, 1251, 1349, 1529, 1613, 1936, 2054, 2360, 3289, 3386, 3546, 3626, 3672, 3934, 4342]. **monitors** [2523]. **monopolies** [99, 160]. **Monroe** [2919]. **Monster** [4254]. **monster.com** [2720]. **Month** [1831, 1856, 3808]. **months** [1754, 2842]. **Moon** [1766]. **Moraes** [3221, 3222]. **Morgan** [3197, 3402, 3844, 4008, 4065]. **Moroccan** [2458]. **Moskowitz** [3998]. **Most** [312, 767, 1420, 1955, 2592, 2765, 3241, 3308, 3364, 3394, 3895, 3899, 3909, 4379, 4403, 4451]. **most-attacked** [3241]. **motion** [2601, 3490]. **motivates** [57]. **motivations** [3068]. **Motorola** [251, 253, 255, 519]. **mountd** [1081]. **mounting** [3237]. **mouse** [535, 3038]. **Move** [116, 1981, 2239, 2537, 3735, 4453]. **movement** [1647, 3323]. **Moves** [193, 356, 450, 952, 1037, 2171, 2523, 2531, 2557, 3801]. **movies** [1604]. **Moving** [2045, 2986, 3418, 3576, 4368]. **Mozilla** [2811]. **MP** [2436]. **MPack** [2695]. **MPs** [2280]. **MS** [1824, 2071, 2136, 2344]. **MS-SQL** [2071]. **MSBlaster** [2164]. **MSPs** [4463]. **Much** [1893]. **muffin** [2612]. **Mullen** [3304]. **Multi** [599, 713, 744, 745, 831, 1220, 3059, 3306]. **Multi-discipline** [599]. **multi-layered** [3306]. **multi-million** [745]. **multi-platform** [713, 1220]. **multi-tenanted** [3059]. **Multi-tier** [744, 831]. **Multifactor** [4447]. **multifunction** [2521]. **multimedia** [73, 75, 250, 2581]. **multimodal** [2633]. **multinational** [2797]. **Multiple** [983, 1064]. **multiplies** [3705]. **multiply** [3474]. **Muninder** [3209]. **munition** [231]. **murder** [777]. **Music** [1520, 1604]. **must** [3417, 3915]. **muzzles** [1539]. **MVA** [1911]. **MVS** [125]. **mwcollectd** [3046]. **My** [1663, 1863, 2302]. **MyDoom** [2219, 2235, 2296]. **MyNet** [546]. **MySQL** [3658]. **mystery** [1147]. **Myth** [2191, 2204, 2299]. **NAC** [2476]. **Nachreiner** [3535]. **NAFTA** [1022]. **NAI** [1449, 1752]. **Naked** [1632]. **Name** [325, 576, 987, 1055, 2648, 4115]. **names** [942]. **Naming** [104]. **Nance** [3956]. **Napster** [1618, 1772]. **Narayanan** [3853]. **NAS** [2248]. **NASA** [1980]. **Nash** [4087]. **nasty** [2695, 3762]. **Natas** [175]. **Nate** [3771]. **Nation** [2030, 3989, 3990, 3999, 4000, 4138, 4331, 4358, 4371, 4421, 4440]. **Nation-state** [3989, 3999, 4000, 4138, 4331, 4358, 4371, 4421, 4440]. **National** [1357, 1469, 1506, 1804, 1830, 1993, 2417, 3841, 3924, 3963, 4013, 4038, 4132]. **Nations** [4312]. **Nationwide** [91]. **Native** [1067, 4415]. **NATO** [1285, 3461, 3611]. **Natural** [730]. **navigation** [3683]. **Navigator** [609, 778, 805]. **nCipher** [930, 2153]. **NCSA** [584, 701]. **NCSC** [3996, 4245, 4266, 4281]. **NDR** [3048]. **NDS** [1174, 1912]. **near** [3378]. **near-miss** [3378]. **Nearly** [3172, 3553, 4006]. **necessarily** [219]. **necessary** [4092]. **Necurs** [4325]. **Need** [1009, 1587, 1866, 1914, 2280, 3877, 4048, 4081, 4124, 4240, 4356]. **needed** [1606, 2919]. **needing** [638]. **Needs** [192, 852, 1137, 1138, 1973, 2225, 2420, 2797, 2992, 3240]. **negates** [4429]. **negative** [2655]. **neglected** [3245]. **negligence** [4439]. **Negligent** [1801]. **negotiate** [4417]. **negotiates** [303, 365]. **Negotiating** [3036]. **neighbour** [883]. **neighbourhood** [3773]. **Nerd** [3771, 3772]. **Net** [51, 67, 92, 116, 124, 215, 281, 290, 316, 328, 342, 356, 380, 431, 482, 840, 889, 982, 1105, 1241, 1252, 1590, 1688, 1738, 1827, 1832, 2264, 2368, 2450, 2496, 2649, 2801, 2888, 3682, 3789].

**NetConnect** [415]. **NetCop** [309]. **Netect** [934]. **Netherlands** [1782]. **NetRegulation.inconfusion** [1072]. **NetScan** [970]. **Netscape** [224, 297, 304, 307, 320, 360, 366, 480, 481, 559, 609, 713, 718, 778, 805, 854, 1228, 1267]. **NetScreen** [1008, 2243]. **NetSec** [1960]. **Netsolve** [600]. **NetSP** [16]. **NetWare** [9, 32, 155, 178, 523]. **NetWitness** [2878]. **Network** [43, 50, 94, 98, 121, 136, 141, 162, 184, 203, 208, 225, 234, 249, 251, 254, 266, 269, 283, 308, 336, 359, 383, 390, 404, 422, 425, 427, 455, 500, 502, 518, 526, 642, 689, 743, 773, 831, 833, 893, 895, 928, 1040, 1061, 1068, 1113, 1114, 1133, 1137, 1147, 1167, 1189, 1292, 1438, 1458, 1655, 1741, 1745, 1828, 1833, 1859, 1943, 2000, 2001, 2003, 2021, 2028, 2060, 2072, 2085, 2138, 2225, 2251, 2411, 2497, 2521, 2631, 2663, 2716, 2750, 2872, 3061, 3125, 3267, 3508, 3626, 3660, 3668, 3678, 3775, 4028, 4359]. **network** [1, 24, 82, 143, 166, 344, 367, 371, 388, 389, 432, 491, 495, 565, 648, 669, 705, 727, 754, 774, 798, 817, 836, 860, 879, 902, 920, 921, 933, 937, 955, 976, 980, 996, 1011, 1023, 1041, 1053, 1054, 1073, 1075, 1091, 1092, 1127, 1131, 1139, 1146, 1148, 1168, 1176, 1209, 1224, 1240, 1251, 1256, 1259, 1277, 1279, 1280, 1288, 1306, 1311, 1324, 1330, 1494, 1917, 1924, 2248, 2276, 2324, 2330, 2366, 2376, 2455, 2496, 2613, 2664, 2906, 2952, 3091, 3105, 3232, 3256, 3281, 3299, 3310, 3321, 3469, 3534, 3560, 3753, 3829, 4096, 4202, 4250, 4403, 4406]. **network** [158, 182, 871, 1144, 1337, 2405, 2517, 2721, 2752, 3104, 3297, 3936, 4342, 4428, 4438, 4451]. **network-based** [3560]. **Network-related** [269]. **Networking** [96, 539, 719, 1205, 1518, 1807, 2617, 2870, 3259, 3639, 4031]. **Networks** [23, 65, 76, 77, 81, 97, 99, 147, 258, 268, 294, 353, 424, 543, 563, 597, 616, 667, 741, 769, 816, 971, 1005, 1041, 1202, 1236, 1255, 1578, 1654, 2108, 2422, 2505, 2690, 2730, 2747, 2836, 2930, 2940, 2974, 2997, 3009, 3028, 3081, 3115, 3197, 3209, 3212, 3244, 3257, 3270, 3430, 3439, 3557, 3620, 3755, 3807, 3844, 3942, 4057, 4091, 4149, 4248, 4387, 4442, 4449, 4463]. **Neumann** [3731]. **Newcombe** [3363]. **newgrp** [633]. **NewLove** [1421]. **News** [108, 390, 494, 560, 711, 806, 1795, 1845, 2012, 3186, 3198, 4414]. **Next** [442, 559, 580, 1944, 2151, 2474, 2902, 3355, 3397, 3445, 3490, 3500, 3764, 3814, 3924, 3937]. **Next-generation** [3397, 3500]. **NFC** [3725]. **NFS** [3407]. **NHS** [2958, 4016]. **NIAC** [2040]. **Nicholas** [3891]. **Nicko** [2153]. **Nicolson** [3977]. **NIDS** [1833]. **Nightmare** [1807, 1832, 2060, 3883]. **Nikhil** [3209]. **Nikkel** [3955]. **Nikolay** [3710]. **Nimda** [1759, 1779]. **NIPC** [1589, 1686]. **Nirvana** [1807, 4248]. **NIS** [511, 1013]. **Nitro** [3264]. **Nixon** [3658]. **No** [909, 1736, 2342, 2595, 3067, 3095, 3232, 3243, 3252, 3287, 3392, 3403, 3406, 3689, 3700, 3710, 3731, 3752, 3761, 3794, 3813, 3846, 3863, 3887, 3891, 3892, 3955, 3966, 4286]. **Nokia** [1615, 4146]. **Non** [1567, 2444, 3096, 4205]. **Non-contact** [1567]. **non-disclosure** [3096]. **non-functional** [4205]. **non-US** [2444]. **nonsense** [2938]. **norm** [4366]. **normal** [3991, 4000]. **Nortel** [252]. **North** [2957, 3653, 4025, 4158, 4167, 4351, 4467]. **northern** [2512]. **Norton** [77]. **Not-so-smart** [2950]. **Note** [1094]. **notebook** [1573]. **notebooks** [227]. **notes** [31, 182, 429]. **nothing** [2385, 3596]. **notice** [1264]. **notices** [305, 1208]. **notify** [2553]. **novel** [2987]. **Novell** [29, 227, 282, 416, 1174]. **Novelty** [2074]. **Nozomi** [4387]. **nph** [694]. **nph-test-cgi** [694]. **NSA** [762, 1166, 1175, 1638, 1726, 1777, 3473, 3484, 3528, 3675, 3676, 3952, 4315]. **NSF** [2325]. **NSS** [3195]. **NT** [425, 451, 487, 562, 577, 594, 626, 646, 734, 749, 751, 769, 800, 815, 956, 989, 1019, 1067, 1089, 1124, 1225, 1230, 1242, 1246, 1282]. **NT-based** [769]. **NTFS** [2588]. **NtOpenProcessToken** [800]. **nuclear** [25, 3993]. **nude** [25]. **nudge** [4431]. **number** [41, 59, 740, 1453]. **numbers**



[1903, 2225]. **Numeric** [2975]. **nut** [1834]. **Nutan** [3730]. **NY** [1644]. **Nynex** [8].

**Obama** [2898]. **Obfuscation** [2828]. **object** [2998, 3049]. **object-oriented** [2998, 3049]. **OBS** [2862]. **obscurity** [1679, 2442]. **observeIT** [4316]. **Obsession** [1876]. **obstructs** [878]. **O'Connor** [3454]. **October** [2469]. **Ode** [1440]. **Odyssey** [1863]. **Off** [5, 311, 2930, 4259, 4271]. **Offensive** [2733, 3468]. **Offer** [200, 282, 784, 847, 1062, 1261, 1745]. **offered** [500, 536, 744, 891, 1065]. **offering** [913, 1456]. **offerings** [574, 1234]. **offers** [485, 490, 505, 772, 912, 914, 1243, 1304, 1362, 1363, 1671, 4207]. **office** [683, 1204, 1637, 1783, 1859, 2622, 2844, 3963, 4284]. **officer** [755]. **officers** [3506]. **official** [210]. **officially** [3871]. **offline** [3228]. **Offshore** [2140]. **often** [4429]. **O'Gorman** [3243]. **oil** [3361]. **Old** [1331, 1419, 1851, 1997, 2373, 2785, 4199]. **older** [4218]. **olive** [1536]. **olive-branch** [1536]. **Ollie** [3720]. **Olympic** [2513]. **omniguard** [48]. **On-LAN** [577]. **Once** [3373]. **One** [295, 329, 858, 1304, 1558, 1599, 1930, 1939, 2519, 3495, 3592, 3612, 4061, 4141, 4237]. **One-day** [3612]. **one-stop** [2519]. **one-time** [295]. **OneCare** [2876]. **Onion** [1910, 2671]. **Online** [10, 18, 61, 93, 111, 159, 176, 177, 280, 284, 326, 327, 343, 417, 676, 707, 746, 891, 981, 1078, 1218, 1386, 1407, 1495, 1504, 1531, 1540, 1637, 1665, 1680, 1689, 1872, 2066, 2256, 2498, 2524, 2528, 2533, 2534, 2639, 2709, 2736, 2752, 2836, 2939, 2948, 3030, 3041, 3094, 3494, 4390]. **Only** [1597, 2140, 4259]. **ons** [2411]. **Ontario** [2767]. **onto** [102]. **Open** [520, 713, 867, 984, 1206, 1288, 1565, 1647, 1673, 1819, 1959, 2239, 2263, 2508, 2813, 3001, 3276, 3621, 3803, 3827, 3903, 4038, 4040, 4056, 4075, 4155, 4189, 4215, 4381, 4436]. **open-source** [1288, 4436]. **OpeN/2** [520]. **opened** [482, 1447]. **opening** [3686, 3936, 4202]. **openings** [804]. **opens** [1488, 2039]. **OpenSSH** [1465]. **OpenVMS** [1028]. **Operating** [416, 565, 571, 1679, 1939, 3713]. **Operation** [2100, 2921, 3524, 4016, 4319]. **Operational** [1041, 4274, 4307]. **Operations** [169, 2104, 3828, 3882, 4433]. **operators** [60]. **Opinion** [2239]. **opportunities** [3258]. **Opportunity** [3894]. **oppose** [1166]. **optic** [8, 44, 220, 2681]. **optical** [65, 72]. **optimal** [3439]. **optimisation** [2781]. **Optimising** [2985, 3917, 4354]. **option** [2424]. **Optional** [2098]. **Options** [36, 167, 1312, 2113, 2706]. **opts** [1917]. **Oracle** [209, 363, 364, 431, 1312, 1900, 2412, 3526]. **Oracle7** [363]. **Orange** [479]. **order** [1774]. **Orders** [1726]. **O'Reilly** [3344, 3345, 3352, 3353, 3383, 3393, 3658]. **Organisation** [2910, 3213, 3855, 3883, 4079, 4375]. **organisational** [4391, 4441]. **organisations** [3172, 3284, 3665, 3748, 3856, 3960, 4022, 4052, 4286, 4417, 4466]. **Organised** [4120]. **organization** [1493, 1996, 2538, 2554]. **Organizations** [129, 792, 1015, 2409]. **oriented** [2998, 3049]. **origin** [1416]. **OS/2** [386]. **OSF** [476, 867]. **OSF/1** [476]. **OSF/DCE** [867]. **OSSEC** [3486]. **OT** [4102, 4113, 4273, 4387]. **OT/IoT** [4387]. **Other** [981, 1395, 1618, 3146, 3171, 3563, 3738, 4115, 4384]. **Othmar** [799]. **Our** [1866, 2664]. **ourselves** [2218, 2395]. **oust** [2322]. **out-number** [740]. **outages** [1101, 3775]. **outbreak** [2492]. **Outfoxing** [241]. **outlines** [375, 1207, 2100]. **outlook** [1055]. **outmoded** [2952]. **Outs** [1789]. **Outsiders** [991]. **Outsmarting** [3145]. **outsource** [860]. **Outsourced** [2360, 2475]. **Outsourcing** [389, 600, 1503, 2140, 2557]. **outweigh** [2326]. **over-hyping** [3927]. **over-run** [631, 633, 908]. **over-runs** [964]. **overcome** [4343]. **Overcoming** [4101]. **overflow** [673, 759, 841, 1013, 1081, 1097, 1154, 1180, 1378, 1464]. **overflows** [1151].

**overhaul** [1587]. **overload** [2084, 3491]. **oversight** [1243]. **overstayed** [2507]. **overtake** [28]. **overview** [1263, 2419, 2863, 2929]. **Own** [367, 761, 975, 1827, 1911, 2506, 3427, 3558, 3663, 3884]. **own-goals** [2506]. **owner** [639]. **owners** [2968]. **ownership** [4427]. **Oxford** [4009]. **Oxley** [2444]. **Oxymoron** [528, 1640].

**P** [362]. **PAC** [3053]. **Pacific** [200]. **pack** [1020]. **package** [223, 1154]. **Packard** [1257, 1967]. **Packet** [346, 3232, 3944, 4039]. **packs** [2695]. **Packt** [3435, 3509, 3657, 3668]. **Pagan** [819]. **paggers** [165]. **pages** [101, 812]. **paid** [2066]. **pain** [2469, 3318]. **Pains** [4087]. **pall** [2743]. **palm** [1308, 1454]. **PAM** [4262]. **Panacea** [1417]. **Panda** [3730]. **PandaLabs** [3451]. **Pandemic** [4341, 4356, 4465]. **pandemic-driven** [4341]. **Panel** [660, 1726]. **panic** [3367, 3623]. **Panix** [625]. **PANs** [1909]. **paper** [868]. **paperback** [3334, 3444, 4065]. **Paradigm** [1743]. **paradox** [3715]. **Paranoid** [3364]. **parasite** [2327]. **Parasites** [2287]. **Parasitic** [2785]. **Parker** [1178]. **Parliament** [3964]. **parliamentary** [4155]. **Parsing** [1014]. **Part** [55, 146, 168, 184, 208, 234, 268, 294, 295, 315, 345, 346, 369, 390, 407, 430, 452, 471, 492, 506, 527, 549, 566, 586, 602, 604, 628, 648, 650, 669, 670, 689, 705, 727, 754, 774, 798, 817, 836, 838, 859, 860, 879, 880, 902, 921, 1010, 1024, 1025, 1042, 1132, 1149, 1212, 1225, 1241, 1242, 1328, 1346, 1597, 1725, 1765, 1832, 1836, 1857, 1931, 1942, 2128, 2130, 2131, 2538, 2554, 2819, 2861, 3009, 4102, 4113, 4141, 4154]. **partial** [2959]. **parties** [3069]. **Partly** [1708]. **partners** [1105]. **Partnership** [357, 988, 1016, 1126, 1140, 1201, 1448, 3149]. **party** [919, 1436]. **Pass** [2844]. **passed** [2822]. **Passenger** [2199]. **Passing** [1915]. **Passive** [870, 3829]. **passport** [2658]. **passwd** [1122]. **Password** [146, 168, 295, 443, 511, 631, 836, 1342, 2135, 2395, 2507, 2621, 2751, 2756, 2902, 3043, 3116, 3725, 3798, 4228].

**Passwords** [56, 165, 229, 1000, 1876, 2041, 2147, 2463, 2504, 3103, 3157, 3796, 3816, 4332]. **Past** [1599, 4043, 4093, 4453, 4474]. **Paste** [1079]. **PASV** [1136]. **Patch** [2023, 2129, 2212, 2268, 2469, 2866, 2905, 2953, 3815, 4092]. **patch-fest** [2469]. **patched** [2386, 2491]. **patches** [322, 1874, 2242, 2724]. **patching** [2285, 2969, 4235]. **patchy** [709]. **path** [1180, 2301, 3330]. **Pathways** [576, 662, 3514]. **patient** [1280, 2958, 3439]. **Patrick** [3277]. **Patriot** [2009]. **patterns** [1548, 2963, 3795]. **Paul** [2085, 2086, 3803]. **Pauli** [3476, 3477]. **pave** [2624]. **paves** [1231]. **pay** [1618, 3792]. **paying** [3125]. **payment** [1031, 1307, 1319, 4033]. **payments** [354, 486, 1780, 4334, 4417]. **payouts** [3899]. **pays** [1521]. **PBX** [206]. **PC** [29, 94, 519, 759, 1272, 1413, 1826]. **PCCIP** [1261]. **PCI** [3374]. **PCMCIA** [227]. **PCs** [814, 1318, 4244]. **PDA** [1606, 1826, 2180, 2286]. **PDAs** [1784]. **PDF** [1736, 3051]. **peace** [3093]. **Peachy** [1736]. **Peacomm** [2649]. **Peapod** [1033]. **Pearson** [1617]. **Peekabooby** [1667]. **Peer** [1618, 1954, 1981, 2027, 2963, 3115]. **peer-** [1981]. **Peer-To-Peer** [1618, 1954, 2027, 2963, 3115]. **Peering** [3818]. **pegged** [2944]. **Peggy** [3751]. **Pen** [2647, 4016, 4139]. **Pen-testing** [4016, 4139]. **pendulum** [2070]. **penetrate** [240]. **Penetrating** [3415]. **Penetration** [472, 817, 857, 1970, 2016, 2058, 2086, 3243, 3276, 3277, 3435, 3509, 3555, 3594, 3604, 3606, 3637, 3646, 3657, 4082]. **penguin** [1652]. **Pentagon** [310, 1726, 1830, 2172]. **People** [1724, 1773, 2070, 3836, 4288]. **performance** [852, 1455, 3397, 3660]. **performing** [97, 518, 1686]. **Perils** [2129, 3027]. **perimeter** [2567, 3355, 3438, 3550, 3982, 4308]. **perimeterisation** [2404, 2903]. **perimeters** [2021]. **periodic** [3226]. **permission** [394]. **permissions** [1398]. **perplexed** [3629]. **Perry** [3892, 3966]. **Persistent**

[3070, 3236, 3567, 3692]. **PersonaCard** [103]. **Personal** [846, 1558, 2979, 3246, 3638]. **perspective** [370, 1055, 3069, 4307, 4378]. **Perspectives** [1970, 2016, 2058, 2086]. **Pervasive** [2369]. **Peterson** [3197]. **petition** [1157]. **petrol** [1559]. **Pfizer** [2293, 4467]. **PGP** [52, 101, 504, 627, 697, 807, 1317, 1491]. **pgs** [3334, 4065]. **phasing** [2885]. **phasing-in** [2885]. **phenomenon** [3907]. **Phillips** [3413, 3772]. **phish** [2500, 4003, 4175]. **phished** [2313]. **Phishing** [2264, 2368, 2468, 2477, 2590, 2637, 2685, 2910, 2914, 2929, 2942, 3109, 3207, 4025, 4175, 4292]. **Phone** [43, 45, 53, 63, 89, 99, 130, 218, 246, 400, 412, 445, 737, 745, 748, 895, 985, 1108, 1484, 1721, 2288, 2398, 3114]. **phones** [898, 1498]. **photonics** [7]. **PHP** [3658]. **phreaking** [3214]. **Physical** [371, 2096, 2426]. **physically** [3799]. **PI** [1141]. **pick** [3775]. **PICS** [641]. **Picture** [2144, 2158, 2169, 2179, 2188, 2196, 2210, 2220, 2238, 2265, 2290, 2304, 2317, 2751]. **pictures** [2329, 3653]. **piercing** [2975]. **Pigeon** [1723]. **Pillars** [4446]. **pilot** [310, 541]. **pimping** [3204]. **pinch** [1718]. **ping** [654]. **Pinning** [2568]. **pinpoints** [2307, 2668]. **Pinto** [3295]. **Piracy** [60, 62, 83, 114, 191, 1603, 1965, 2222, 3293]. **Pirates** [90, 275, 1191, 1738, 2121]. **Pirc** [3976]. **Pitfall** [1986]. **pitfalls** [2379, 2505, 2526, 3447, 4379]. **PIX** [1466]. **pizza** [1136]. **PKI** [965, 1017, 1140, 1159, 1161, 1183, 1184, 1211, 1220, 1263, 1302, 1320, 1370, 1393, 1404, 1410, 1412, 1418, 1427, 1564, 1637, 1764, 2438, 3210, 3825, 4429]. **PKZIP** [271]. **PLA** [3582]. **place** [334, 3846]. **places** [1301]. **Placing** [2178, 3046]. **plan** [9, 910, 2022, 2040]. **planned** [332, 2226, 2245, 4465]. **Planning** [956, 3352, 3353, 3721]. **plans** [160, 177, 1337, 2363, 2814]. **plasters** [1666]. **Platform** [679, 713, 1159, 1220, 1287, 1454, 1635, 2247, 2414, 2821, 3241, 3364]. **platforms** [3533, 3552, 3801, 4275]. **Platt** [3393]. **play** [875, 1500, 1551, 2337, 3866]. **Playboy** [828]. **playboy.com** [1820]. **Player** [2019]. **Players** [2412, 3344, 3345]. **Playing** [2490, 3884]. **plays** [1008, 1667]. **plc** [2668]. **please** [1863]. **Plot** [3956]. **Plug** [875, 1500, 1551, 2068]. **Plug-and-play** [1500, 1551]. **pluggable** [732]. **Plugging** [4102, 4113]. **plugs** [1549]. **Plus** [203, 1912]. **PMTU** [1350]. **point** [663, 752, 1207, 1343, 2203, 2321, 2322, 2414, 3463]. **pointed** [2957]. **Points** [2083, 2667, 3375, 3423]. **poised** [2370]. **poison** [4456]. **poisoning** [2788]. **PoisonB0x** [1740]. **Poking** [1639]. **Police** [237, 343, 394, 1590, 1626, 2308, 2435, 2652, 3293, 3842]. **Policies** [79, 147, 420, 775, 966, 1058, 1177, 1478, 2166, 2454]. **Policy** [292, 293, 408, 647, 843, 1006, 1021, 1188, 1369, 1606, 1945, 2568, 2927, 3001, 3611]. **polite** [22]. **Political** [1688, 1708, 1999, 4107, 4126]. **Politicians** [1276]. **politics** [1036]. **Poll** [1805]. **Ponemon** [2779, 4185]. **Poor** [1773, 1929, 2624, 4423]. **poorly** [2491, 3268]. **POP** [710]. **popular** [3119, 3364, 3617, 3831, 3899]. **popularity** [3324, 3552]. **Porn** [190, 272, 612, 1524, 1749, 1812, 2734]. **pornography** [327, 1812, 2564]. **Port** [437, 491, 1092, 1585, 1739, 2184, 4054]. **portable** [2579]. **portals** [1409]. **portfolio** [253]. **ports** [3138]. **PoS** [4025]. **Pose** [1828, 2956, 4278]. **posed** [3045, 3903]. **poses** [148, 210, 1469, 1887, 3335, 3970]. **positive** [2884, 3211]. **possible** [498, 1938, 2274, 2999, 3341, 3404]. **possibly** [3473]. **post** [1637, 1803]. **postage** [1250]. **poster** [1648]. **Postfix** [1226]. **postmortem** [2205]. **postponed** [4465]. **Pot** [1957]. **Potential** [421, 1129, 1425, 1930, 2480]. **potentially** [1641]. **Potter** [2083]. **Power** [681, 1557, 1727, 3646, 4310, 4454]. **Power-cached** [681]. **Powerful** [1448]. **Powergen** [1467]. **Powers** [2009, 3791]. **PowerShell** [3425]. **PPTP** [1044].

**Practical** [2715, 2773, 3232, 3392, 3944, 3955, 3989, 4161]. **practicality** [3663]. **Practice** [1451, 1702, 2117, 2494, 3626, 4137]. **Practices** [1162, 2115, 2416, 2600, 2624, 4251, 4261, 4436]. **practitioners** [3773]. **Pragmatic** [3363, 4065]. **pranksters** [881]. **Pray** [2068]. **Preacher** [1992]. **Preble** [3771]. **precedent** [1672]. **precious** [3895]. **predator** [2529]. **Predators** [1511]. **Predicted** [1101, 2136]. **Predictions** [986, 2744, 3140]. **predicts** [2092]. **Preemptive** [933]. **prefer** [198]. **preferences** [2411]. **preferred** [1574]. **preliminaries** [1834]. **premature** [1952]. **Preparation** [3873]. **prepare** [2647]. **prepared** [2357]. **prepares** [2776]. **Preparing** [1678, 3167, 3445, 3736]. **present** [3118, 4063, 4093]. **Preserving** [3059]. **President** [1505]. **presidential** [4209, 4397]. **Press** [799, 819, 1907, 3209, 3210, 3221, 3222, 3232, 3243, 3252, 3287, 3392, 3403, 3425, 3444, 3689, 3700, 3710, 3731, 3742, 3751, 3752, 3761, 3794, 3813, 3834, 3863, 3891, 3892, 3911, 3922, 3955, 3966, 3988, 4009]. **Press/Elsevier** [3742]. **pressed** [459]. **Pressure** [88, 3605, 3825]. **pressures** [3106]. **prevalent** [3909]. **Prevent** [774, 4238]. **Preventing** [83, 2871, 3039, 3083, 3138, 4202]. **Prevention** [737, 898, 1353, 2093, 2181, 2474, 2717, 2966, 3178, 3854, 3865]. **prevents** [1273, 1475]. **prey** [2441]. **Price** [1728, 2193, 2610, 3334, 3517, 4065]. **prime** [3324]. **PrimeLife** [2789]. **Princeton** [770, 1805, 3911, 3922]. **Principal** [2084]. **Principles** [2189]. **print** [1308, 3352, 3353, 3425, 3614]. **Printers** [1828, 3245]. **printing** [2521]. **priorities** [2455]. **prioritising** [4235]. **priority** [2172, 3142, 3854, 4066]. **Pritchard** [3751]. **Privacy** [10, 61, 595, 643, 981, 1163, 1195, 1208, 1217, 1280, 1405, 1515, 1580, 1586, 1592, 1613, 1691, 1692, 1714, 1829, 1863, 1936, 2257, 2303, 2398, 2840, 2948, 3023, 3344, 3345, 3385, 3629, 3669, 3837, 4194, 4380]. **Private** [120, 149, 197, 244, 502, 543, 719, 816, 1035, 1288, 1458, 1714, 3085, 3149, 3386]. **Privatize** [3509, 3544]. **Privilege** [899, 1268, 3336, 3501]. **Privileged** [3134, 3144, 3447, 4101]. **Proactive** [2408]. **probably** [232, 2766]. **probe** [1129]. **probed** [1820]. **Problem** [274, 551, 570, 778, 841, 907, 1620, 1708, 1724, 1930, 2199, 2235, 2609, 3456, 3495, 3949, 4062, 4403, 4451, 4461]. **problematic** [3617]. **Problems** [21, 368, 401, 435, 616, 786, 1027, 1196, 1237, 1618, 2015, 2804, 2974, 3232, 3381, 3589]. **Procedures** [147, 2505, 3575, 4389]. **proceed** [4465]. **process** [1228, 2997, 3916]. **Processes** [1645, 4354]. **Processing** [620, 3575]. **processor** [3105]. **procfcs** [821]. **produces** [1126]. **Product** [308, 382, 386, 600, 650, 659, 670, 744, 833, 1162, 1416, 1452, 2229, 2418, 4226]. **production** [2741]. **productive** [4263]. **productivity** [4251]. **products** [141, 342, 578, 743, 1232, 1382, 1729, 2111, 2239, 2322, 2354]. **Profession** [2375]. **Professional** [3555]. **Professionals** [1790, 2425, 3151, 3305, 4270]. **Professor** [668]. **Profile** [733, 1681, 3573]. **profitable** [444]. **profiting** [2052]. **profits** [1629, 3218]. **Proginet** [9]. **Program** [119, 533, 632, 758, 780, 944, 1310, 1887, 1957, 3699]. **programme** [143, 584, 742, 796, 830, 887, 2417, 2520]. **Programmer** [3403]. **Programmers** [2046]. **Programming** [80, 3402, 3771, 3772]. **programs** [554, 823]. **progress** [4219, 4286]. **Project** [313, 587, 1881, 2130, 2789, 3581]. **projects** [4262]. **promiscuous** [80]. **Promise** [228, 445, 1985, 2961, 3365, 4429]. **promises** [2946]. **promote** [1139, 1299]. **promoted** [43]. **promotes** [2867]. **prompt** [1080, 1400]. **prone** [2107]. **pronounces** [2373]. **Proof** [619, 1090, 1721, 2890]. **proofing** [2464]. **properly** [1228, 2518]. **property** [268, 294, 3914]. **proposal** [362, 739]. **proposals** [1261, 2257]. **proposed**

[1529]. **Pros** [1278, 2226, 2616, 3020].  
**Prosecute** [1661]. **prosecuted** [275].  
**Prosecutes** [1809]. **Protect** [255, 881, 1191, 1255, 1321, 1453, 1455, 1576, 1604, 1890, 2125, 3394, 3557, 3743, 3914, 4069, 4263, 4449].  
**protected** [767, 917, 1487, 3172]. **Protecting** [24, 1280, 1688, 1833, 2108, 2118, 2486, 2601, 2995, 3084, 3146, 3246, 3248, 3307, 3310, 3469, 3532, 3585, 3616, 4149, 4204, 4225, 4248, 4273].  
**Protection** [66, 76, 286, 402, 422, 443, 446, 524, 581, 597, 637, 642, 645, 660, 669, 683, 772, 874, 914, 948, 1011, 1061, 1087, 1195, 1305, 1369, 1448, 1498, 1577, 1696, 1834, 1894, 1947, 1990, 2243, 2519, 2539, 2851, 2868, 2902, 2944, 2952, 3175, 3449, 3460, 3512, 3536, 3547, 3665, 4306]. **protects** [361, 563, 792, 813, 833, 989, 1020, 1218].  
**Protek** [1285]. **protest** [828]. **protests** [2079]. **Protocol** [315, 390, 542, 834, 853, 1699, 1938, 3969].  
**protocols** [2581, 3330, 3484]. **proved** [1559].  
**provide** [829, 1061, 1125, 1186, 1220, 1302, 1356, 1386, 1608, 1689]. **Providers** [174, 440, 739, 1132, 1149, 1595, 3946].  
**provides** [659, 783, 890, 1035, 1106, 1107, 1340, 1450, 1519, 3780]. **Providing** [567, 3905]. **proving** [2484]. **provision** [243].  
**provokes** [2388]. **prowl** [2889]. **Proxies** [2822, 3395]. **proxy** [3053]. **ps** [321]. **psyche** [3280]. **psychology** [3135]. **psychos** [881].  
**PTK** [2795]. **ptrace** [1247]. **Public** [23, 210, 304, 413, 502, 665, 814, 938, 1364, 1417, 1507, 1579, 2306, 3149, 3728, 4164, 4429].  
**Public-Key** [413, 1507]. **public-private** [3149]. **publication** [4465]. **Publicity** [1579]. **Published** [149, 3184, 3363, 4065].  
**Publisher** [1178]. **publishes** [827].  
**Publishing** [1482, 3363, 3373, 3435, 3509, 3657, 3668, 3956].  
**Puerto** [892]. **punch** [2695, 4247]. **purchase** [457]. **purchasers** [280]. **purchasing** [2485].  
**purpose** [3126]. **push** [2124, 2306, 4033].  
**Pushes** [10, 249, 253, 1830, 2374, 2658]. **put** [1059, 4117, 4295]. **puts** [243, 261, 3605, 4170].  
**Putting** [229, 1055, 2691, 3225, 4011].  
**Pwn2Own** [3055]. **pwned** [2915]. **Python** [3454, 3614, 3689, 3752].  
**Q&A** [3458]. **Q1** [2791]. **Q4** [4338]. **Qaeda** [3228]. **qualified** [2140]. **quality** [3715].  
**Qualys** [2401]. **QualysGuard** [2476].  
**Quantitative** [1083]. **Quantum** [1509, 1855, 1974, 1985, 2153, 2440, 2561, 4114, 4404].  
**quarter** [703]. **Quarterly** [4099]. **Que** [1557]. **queen** [2118]. **quest** [3547].  
**question** [860, 2553]. **questioned** [911].  
**Questions** [1174, 2133, 3203]. **Quick** [2048].  
**quicksand** [3732]. **Quiet** [1975]. **quite** [1736].  
**R** [3374, 3844, 3863, 4008]. **Rabbit** [4005].  
**race** [2406]. **Rack** [3449]. **radar** [3776, 4178]. **Radicchio** [1338]. **Radio** [281].  
**rage** [1967]. **rages** [967, 994]. **Raggio** [3833].  
**railways** [2809]. **Rainbow** [713]. **raised** [1256]. **raises** [626]. **raising** [45, 3458]. **rally** [625]. **Rambus** [1722]. **ramifications** [2652]. **rampant** [3517]. **Ramsey** [777].  
**Ranch** [3771, 3772]. **range** [3778, 3909].  
**ranked** [634]. **ransom** [2066, 2566, 2835, 3517]. **ransoms** [3792, 3960]. **Ransomware** [3759, 3801, 3810, 3851, 3865, 3875, 3876, 3889, 3899, 3909, 3928, 3967, 3986, 4005, 4290, 4319, 4334, 4354, 4417].  
**rants** [493]. **Rapid** [6, 1385]. **Rapid7** [4401].  
**Raptor** [578, 580, 785, 1063]. **Rash** [2114, 3086]. **rate** [766, 1775]. **Rather** [1809].  
**Raxco** [48]. **Razor** [2718]. **RC2** [827]. **RC5** [900]. **rdist** [556, 841, 1097]. **RDP** [4218]. **re** [2580]. **re-thinking** [2580]. **reach** [1513, 4181]. **reached** [575]. **reaches** [247, 377]. **react** [4022]. **reactions** [3528].  
**Reactor** [1098]. **read** [1487]. **reader** [1050].  
**Readiness** [4210, 4391]. **ready** [1737, 1886, 3665, 4122, 4341]. **Real** [650, 670, 1091, 1681, 1879, 2142, 2252, 2440, 2563, 2793, 2886, 2928, 2936, 2940, 3020, 3232, 3240, 3396, 3510, 3903]. **Real-time** [2940].

**real-world** [2936, 3232]. **reality** [2204, 2299, 4105]. **Really** [997, 1393, 2070, 2235, 2783, 3011]. **realm** [1226]. **reassembly** [1426]. **Rebecca** [1482]. **rebirth** [3214]. **rebounds** [3015]. **receive** [966]. **receives** [158, 1183]. **recently** [1641]. **recession** [2956]. **recognition** [2808]. **recommended** [611, 641, 1175]. **recommends** [1726]. **Reconnaissance** [238, 2872]. **record** [4181]. **records** [794, 1673, 2556, 2854, 4242]. **Recover** [3509, 3544]. **recoverable** [567]. **recovery** [94, 593, 595, 909, 929, 948, 969, 1022, 2363, 3428, 3488, 4137]. **Recycling** [3008]. **Red** [955, 1733, 1746, 1757, 2845, 3814, 3882, 4059]. **redefines** [720]. **redirects** [3053]. **Reduce** [82, 1612, 3076, 3925, 4082, 4354]. **reduced** [1143]. **reduces** [1014, 4098]. **Reducing** [166, 1146, 3701, 3755, 4058, 4318]. **Reference** [3185]. **Reflection** [1808]. **Reflex** [596, 1368]. **reform** [2280]. **reformat** [1867]. **Regin** [3644]. **registers** [1921]. **registrar** [66]. **registration** [277, 1218]. **registry** [1398, 1570, 2636]. **Regular** [3383]. **Regulation** [272, 611, 1619, 2174, 2424, 4123]. **Regulations** [615, 636, 657, 787, 825, 1082, 1195, 1367, 1403, 1805, 2343, 4192]. **regulator** [4188]. **regulators** [3344, 3345]. **rejected** [484]. **related** [269, 995, 4073, 4426]. **relationship** [4352]. **Relative** [1929]. **Relativistic** [798]. **relaxes** [1058, 1382]. **relaxing** [825]. **relay** [198, 361, 502, 1186, 1236]. **Release** [1699, 1777, 1962, 2024]. **released** [1130, 1732]. **releases** [1553]. **Relevance** [3693]. **relevant** [4114]. **relief** [1166]. **reload** [1424]. **Relying** [4450]. **remain** [416, 2276, 3653, 3919]. **remains** [4313]. **remedies** [3795]. **remedy** [2504]. **Remote** [21, 46, 345, 446, 664, 747, 818, 832, 873, 890, 895, 913, 1046, 1124, 1204, 1464, 1489, 1597, 1761, 1869, 1903, 1923, 2253, 3310, 3337, 3714, 4419]. **remotely** [3532, 4021]. **remove** [826]. **removed** [946]. **repair** [746, 1306]. **replace** [1401, 2181]. **replaced** [1052]. **Replacement** [2011]. **Replacing** [2504, 3030, 3206]. **replay** [4032]. **Report** [136, 414, 979, 1053, 1104, 1723, 1784, 2152, 2280, 2626, 3423, 4021, 4099, 4146, 4157, 4159, 4210, 4222, 4233, 4293, 4304, 4326, 4338, 4375, 4378, 4387, 4413, 4423]. **reported** [1375, 1399, 1522]. **Reporter** [2152]. **reporting** [1554, 1603, 2910]. **reports** [2275, 3996, 4182]. **representative** [503]. **reputation** [3095]. **reputational** [4188]. **request** [1229]. **require** [1649, 3721]. **required** [909, 4419]. **requirement** [4205]. **Requirements** [169, 2538, 2820, 3968]. **requires** [1342]. **Research** [742, 1139, 2006, 2052, 2221, 2237, 2307, 2417, 3368, 4077]. **Researcher** [2371, 2815, 2930, 2946, 3042]. **Researchers** [2460, 2801, 2826, 2954, 2991, 3707, 4348]. **resell** [785]. **resells** [578]. **reset** [1466, 4419]. **Resetting** [3524]. **Resilience** [3161, 3317, 3948, 4298, 4382]. **Resilient** [4375]. **resistance** [4382]. **Resolved** [1392]. **Resources** [409, 565, 1487, 2337]. **respond** [774]. **respondents** [1399]. **responder** [3029]. **Response** [158, 566, 572, 586, 1294, 1910, 1944, 2157, 2328, 2462, 2608, 2748, 2873, 2884, 3545, 3690, 3701, 3873, 3876, 4022, 4099, 4252, 4403, 4451]. **responsibilities** [1175, 2770, 3029]. **responsibility** [1132, 1149, 2783]. **responsible** [2712, 3653]. **Rest** [2104, 2601, 2820]. **Restoring** [3882]. **restricted** [696]. **restrictions** [11, 477, 765]. **result** [1288, 3158]. **resulting** [1352]. **results** [3399]. **resurgence** [2785, 3171]. **retail** [1921, 2930]. **Retailers** [3915]. **Rethink** [4236, 4306, 4424]. **Rethinking** [3290, 3714]. **Return** [2060, 2484, 2999]. **Returning** [1148]. **returns** [2492]. **Reuters** [2360]. **Revamping** [51]. **Reveal** [1593, 3675]. **Revealed** [2057, 2879]. **reveals** [489, 610, 984, 2548, 4433]. **revelations** [3528]. **revenge** [1753]. **revenues** [462]. **reverse** [2963]. **Review**

[2004, 3184, 3197, 3209, 3210, 3221, 3222, 3232, 3243, 3252, 3253, 3266, 3276, 3277, 3287, 3295, 3304, 3305, 3326, 3327, 3344, 3345, 3373, 3374, 3383, 3384, 3413, 3414, 3425, 3435, 3444, 3454, 3466, 3476, 3477, 3509, 3519, 3555, 3614, 3657, 3658, 3678, 3679, 3689, 3699, 3700, 3710, 3720, 3741, 3742, 3751, 3752, 3761, 3771, 3772, 3783, 3784, 3794, 3813, 3814, 3823, 3824, 3833, 3834, 3844, 3845, 3853, 3863, 3864, 3873, 3881, 3891, 3892, 3901, 3911, 3922, 3955, 3956, 3966, 3976, 3977, 3988, 3998, 4008, 4009, 4089]. **Review** [149, 184, 208, 234, 799, 819, 881, 1178, 1278, 1482, 1617, 1763, 1836, 1857, 2207, 2221, 2237, 2350, 2945, 2965, 3046, 3334, 3352, 3353, 3363, 3392, 3393, 3402, 3403, 3730, 3731, 3803, 3804, 3933, 3944, 3945, 4065, 4132, 4281]. **reviewKali** [3668]. **reviews** [650, 670]. **Revised** [1367]. **Revisions** [548, 4372]. **Revisited** [1345, 1974]. **Revisiting** [1533]. **revitalising** [2640]. **Revolution** [1705, 3481]. **revolutionary** [878]. **rewards** [2448]. **Reworking** [2005]. **RFID** [2410, 2658, 2715, 2767]. **Rhodri** [3945]. **Rican** [892]. **Richard** [1557]. **Rickey** [3864]. **Right** [518, 529, 535, 1439, 2058, 2472, 2556, 3503, 4022, 4123]. **Rights** [2125, 2355]. **Ring** [38, 4300]. **Ringling** [1860, 1886]. **RIP** [1528]. **Rise** [41, 44, 462, 1812, 2422, 2687, 2746, 2993, 3048, 3051, 3089, 3541, 3542, 3738, 4073, 4212, 4254]. **rises** [2900]. **rising** [3647, 4340]. **Risk** [112, 166, 727, 798, 799, 868, 996, 1083, 1114, 1146, 1444, 1465, 1533, 1679, 1784, 1828, 2294, 2498, 2518, 2548, 2550, 2557, 2617, 2678, 2730, 2916, 3076, 3114, 3253, 3705, 3712, 3734, 3858, 3866, 3894, 3903, 3917, 3925, 3978, 4075, 4082, 4125, 4170, 4295, 4309, 4318, 4344, 4354, 4412]. **Risk-based** [3866]. **Risks** [82, 1418, 1612, 1835, 2103, 2155, 2285, 2326, 2475, 2660, 2668, 2710, 2805, 3765, 3774, 4101, 4163, 4343]. **Risky** [4215]. **rivalry** [514]. **rlogin** [672, 864]. **rlogin/Term** [672]. **rlogind** [863]. **RMS** [2125]. **road** [312, 954, 2301, 3494, 4103]. **roadblocks** [4284]. **roaming** [829]. **robbers** [1078]. **Robert** [3803]. **Robin** [3658]. **robot** [4039]. **robotic** [4275]. **Rocher** [4254]. **rocks** [2834]. **rocky** [658]. **rods** [549]. **Rogers** [3305]. **Rogue** [1238, 1938, 2083, 2143, 2611]. **Rogueware** [2922, 2970]. **ROI** [2661]. **Role** [22, 289, 507, 1726, 1947, 2100, 2337, 2972, 3354, 3405, 3426, 3489, 3866, 4250]. **roles** [2708]. **roll** [703, 2657, 2744]. **Roman** [295]. **room** [4094]. **Root** [1268, 1324, 1379, 1689, 2648]. **Rootkit** [2509, 2815]. **rootkits** [2782, 2871]. **Round** [704, 771, 1901, 2551, 3122]. **round-up** [3122]. **Roundup** [4110]. **Rountree** [3184]. **router** [181, 992, 1046]. **Routers** [344, 463, 1131, 1910, 2181]. **routes** [2517]. **Routing** [2671, 3199, 3330, 4028, 4287]. **Row** [243]. **RPC** [2158, 2273, 2866]. **rpc.cmsd** [957]. **rpc.statd** [1215]. **rpc.yppupdated** [411]. **RPKI** [4287]. **RSA** [365, 396, 575, 674, 717, 827, 935, 1066, 3181, 3206]. **RTF** [1351]. **Ruby** [3252]. **Rule** [1785, 1862]. **rules** [10, 1382, 1794, 2024, 2277, 2655, 3665]. **rumours** [3121]. **run** [631, 633, 849, 908, 1447]. **Running** [2643]. **runpriv** [758]. **runs** [964, 3517]. **Russ** [3305]. **Russia** [3260, 3871, 4005, 4130, 4143]. **Russian** [1347, 2402, 3601, 3641, 3931, 3952, 4096, 4358]. **Russians** [130, 3927, 4278]. **S** [209, 834]. **S/MIME** [834]. **Sabotage** [1641]. **Safe** [23, 622, 623, 910, 986, 1047, 1260, 1262, 1266, 1555, 2140, 2499, 4134, 4332, 4366]. **Safeguarding** [268, 294, 4367]. **safely** [502]. **safer** [334, 1354, 1363]. **Safety** [911, 1054, 2496, 2537, 2809, 4019, 4046]. **Sagishi** [4162]. **Saha** [3752]. **sake** [930]. **sale** [90, 2437]. **Salesforce** [4101]. **Sam** [954]. **Samba** [2103]. **Sambi** [3209]. **Same** [1420, 2046, 4104]. **Samia** [3742]. **Sammons** [3326, 3327]. **San** [1960, 2835]. **Sánchez** [3834]. **sanctions** [4421]. **sand** [3570]. **sandbox** [1663]. **Sandboxing** [3570].

**Sanders** [3232, 3944]. **Sanford** [3998]. **Sanjay** [3209]. **SANS.org** [1709]. **Sarbanes** [2444]. **SASE** [4438]. **Sasser** [2271, 2309]. **Sasser-like** [2271]. **SATAN** [188, 230]. **satellite** [45, 560, 1517, 1951, 3683]. **save** [1432]. **saves** [1739]. **saving** [3095]. **Savvy** [1481]. **say** [1211, 1714, 1850, 2225, 3707]. **Says** [262, 1104, 1479, 1624, 1631, 1781, 1784, 1841, 2241, 2280, 2357, 2436, 2481, 2563, 2968, 3005, 3051, 3240, 3370, 3451, 3452, 3482, 3495, 3633, 3641, 3696, 3820, 3841, 4043]. **SCADA** [2758, 2977, 3620]. **Scalable** [2798, 2951]. **scale** [1591, 2940, 3619]. **Scales** [142, 1622]. **scam** [824, 1645]. **Scammers** [3000, 4361]. **scams** [3901, 3941, 4033]. **scan** [3267]. **scanned** [896, 1413]. **scanner** [337, 562, 598, 1108, 1388, 1524, 1902]. **Scanners** [2059, 2497, 2980]. **Scanning** [1335, 1585, 3668]. **scans** [309, 382]. **scare** [320, 609, 4288]. **Scared** [1657]. **scares** [3052]. **scene** [1563]. **Sceptical** [1723]. **scheme** [607, 763, 842, 1936, 2743]. **Schmidt** [3413]. **Schmitt** [3444]. **Schneier** [149, 1781]. **schools** [2390]. **Science** [1773, 2417, 2440]. **SCM** [1611]. **score** [837]. **Scotland** [38]. **Scott** [819]. **scraping** [3638]. **screen** [1372, 2292]. **Screen-melting** [1372]. **screening** [1300]. **screensaver** [1573]. **script** [694]. **Scripted** [1079]. **Scripting** [1266, 1873, 2002, 2578, 2602, 3328]. **Scripts** [3892]. **scupper** [2347]. **SD** [3904, 3968, 4124]. **SD-WAN** [3904, 3968, 4124]. **SDI** [14]. **SDL** [2895]. **SDLC** [338, 2885]. **SDN** [3426]. **SDR** [3335]. **SeaChange** [1033]. **seal** [1611]. **Sean** [3305]. **search** [2504, 2548, 2621, 2774, 2781, 2980, 3023, 3550]. **searches** [2250]. **searching** [3623]. **seas** [62]. **season** [661, 1822]. **seasoned** [3924]. **seat** [2713]. **Seattle** [2692]. **SEC** [428]. **Second** [703, 771, 1235, 3232, 3266, 3383, 3555, 3751, 3772, 3892, 4245]. **Secondary** [1929]. **Secret** [1980, 2057, 2504, 2547, 2826, 3501, 3977]. **Secrets** [226, 2072, 2801, 3922]. **sector** [2239, 3728, 3799]. **sectors** [3985]. **Secure** [19, 21, 47, 121, 163, 206, 209, 278, 288, 342, 354, 399, 419, 422, 431, 445, 447, 483, 486, 539, 543, 573, 618, 719, 735, 812, 825, 829, 847, 853, 873, 877, 890, 891, 913, 988, 997, 1050, 1062, 1085, 1107, 1219, 1226, 1236, 1286, 1289, 1299, 1302, 1307, 1319, 1338, 1362, 1386, 1390, 1391, 1429, 1452, 1472, 1473, 1499, 1607, 1615, 1680, 1695, 1717, 1780, 1859, 1934, 1935, 1943, 1959, 1993, 2028, 2095, 2099, 2409, 2499, 2534, 2644, 3081, 3202, 3271, 3439, 3509, 3544, 3559, 3707, 4191, 4365, 4394]. **secure** [470, 548, 567, 815, 936, 1428, 1559, 1777, 2082, 2333, 2682, 2830, 2841, 2857, 3175, 3290, 3291, 3489, 3588, 3630, 3670, 3680, 3723, 3754, 3789, 3869, 3904, 4021, 4047, 4080, 4177, 4418]. **secured** [78, 518, 635, 872, 1357, 1360, 1407, 1630]. **Securely** [835, 1004, 1016, 1409, 3470, 3526, 4288]. **secures** [14, 122, 1069, 1202, 1496, 1609, 2259]. **SecureWay** [702]. **SecureZone** [1109]. **Securicor** [134]. **SecurID** [463, 3181, 3206]. **Securing** [919, 1330, 1679, 1880, 2029, 2216, 2233, 2262, 2455, 2505, 2528, 2538, 2554, 2579, 2589, 2600, 2620, 2690, 2728, 2747, 2974, 2977, 2997, 3007, 3009, 3028, 3080, 3138, 3144, 3309, 3363, 3416, 3741, 3755, 3784, 3849, 3866, 3916, 3961, 4027, 4030, 4039, 4136, 4141, 4148, 4154, 4161, 4187, 4249, 4308, 4442]. **Security** [15, 37, 85, 203, 277, 401, 464, 513, 536, 570, 642, 667, 682, 802, 821, 1030, 1044, 1121, 1139, 1160, 1335, 1414, 1526, 1591, 1634, 1694, 1778, 1795, 1860, 1878, 1891, 1905, 1918, 1926, 1964, 1966, 1970, 1973, 1979, 1981, 1986, 1988, 2000, 2001, 2004, 2008, 2019, 2034, 2035, 2065, 2082, 2089, 2111, 2128, 2129, 2138, 2152, 2332, 2606, 2646, 2858, 2933, 3061, 3151, 3266, 3274, 3304, 3305, 3506, 3508, 3509, 3520, 3544, 3604, 3615, 3626, 3699, 3710, 3823, 4008, 4075, 4077, 4110, 4132, 4171, 4197, 4222]. **Security** [33, 98, 144, 149, 169, 263, 312, 389, 468, 547, 689, 699, 951, 995, 1040, 1112, 1114, 1130, 1133,



1189, 1292, 1346, 1369, 1420, 1438, 1458, 1461, 1578–1580, 1594, 1595, 1597, 1614, 1617, 1621, 1640, 1740, 1745, 1767, 1828, 1835, 1882, 1911, 1931, 1942, 1944, 1945, 2018, 2030, 2043, 2046, 2098, 2102, 2104, 2116, 2140, 2142, 2151, 2154, 2176, 2180, 2209, 2248, 2260, 2312, 2429, 2433, 2442, 2520, 2553, 2587, 2642, 2651, 2719, 2748, 2809, 2917, 2972, 2976, 3176, 3319, 3446, 3627, 3693, 3797, 4012, 4020, 4286, 4304, 4307, 4338, 4387, 4424, 4435, 4446, 4459, 4472]. **security** [16, 29, 36, 74, 115, 134, 138, 140, 141, 192, 195, 213, 221, 223–227, 251, 253, 254, 257, 259, 287, 302, 307, 308, 320, 322, 331, 352, 359, 379, 383, 385, 386, 404, 423–425, 435, 440, 456, 457, 461, 484, 487, 500, 515, 517, 522, 532, 561, 572, 574, 578, 594, 613, 617, 634, 644, 646, 659, 663, 664, 676, 680, 709, 717, 718, 720, 733, 743, 744, 766, 778, 783, 809, 811, 814, 831, 848, 852, 897, 928, 1018, 1105]. **security** [918, 930, 949, 966, 971, 972, 976, 990, 1003, 1015, 1019, 1028, 1032, 1034, 1050, 1068, 1083, 1089, 1099, 1106, 1137, 1138, 1162, 1184, 1186, 1232, 1255, 1301, 1303, 1306, 1340, 1348, 1358, 1359, 1361, 1389, 1412, 1430, 1450, 1465, 1469, 1471, 1474, 1486, 1493–1495, 1500, 1503, 1512, 1546–1548, 1608, 1729, 1773, 1846, 1852, 1866, 1874, 1886, 1953, 1962, 1998, 2037, 2069, 2073, 2078, 2083–2085, 2096, 2100, 2133, 2183, 2225, 2229, 2303, 2414, 2425, 2524, 2573, 2583, 2615, 2684, 2733, 2744]. **security** [103, 266, 291, 340, 366, 371, 648, 669, 705, 727, 752, 754, 774, 788, 796, 798, 1328, 1678, 2300, 2418, 2521, 2657, 2668, 2694, 2723, 2724, 2740, 2769, 2776, 2802, 2846, 2855, 2867, 2956, 2980, 2992, 3059, 3076, 3077, 3082, 3098, 3141, 3142, 3149, 3152, 3161, 3187, 3190, 3212, 3240, 3250, 3262, 3282, 3284, 3298, 3404, 3407, 3429, 3455, 3498, 3502, 3530, 3573, 3579, 3589, 3601, 3602, 3623, 3673, 3681, 3728, 3748, 3774, 3860, 3879, 3919, 3959, 4085, 4091, 4145, 4184, 4257, 4263, 4267, 4275, 4300, 4318, 4320, 4352, 4398, 4404, 4423]. **security** [82, 105, 110, 142, 143, 406, 432, 491, 773, 817, 836, 860, 879, 902, 920, 921, 937, 955, 980, 996, 1009, 1011, 1023, 1053, 1071, 1073, 1091, 1092, 1113, 1147, 1148, 1167, 1168, 1174, 1176, 1209, 1224, 1240, 1257–1259, 1277, 1278, 1280, 1311, 1679, 1704, 2194, 2218, 2352, 2379, 2411, 2417, 2472, 2483, 2484, 2526, 2567, 2568, 2652, 2739, 2772, 2786, 2797, 2818, 2842, 2853, 2885, 2896, 2966, 2988, 2989, 3011, 3026, 3037, 3069, 3094, 3147, 3163, 3177, 3211, 3306, 3418, 3430, 3537, 3659, 3763, 3798, 3836, 3838, 3839, 3905, 3949, 3981, 4330, 4368, 4377, 4406, 4407, 4441]. **security** [17, 147, 289, 311, 318, 427, 668, 755, 903, 1339, 1400, 1558, 2014, 2021, 2042, 2214, 2226, 2239, 2251, 2257, 2276, 2286, 2299, 2301, 2354, 2365, 2370, 2373, 2376, 2377, 2384, 2394, 2408, 2413, 2419, 2426, 2430, 2454, 2485, 2513, 2536, 2563, 2622, 2689, 2691, 2771, 2882, 2928, 2948, 3047, 3215, 3281, 3394, 3397, 3406, 3427, 3449, 3458, 3503, 3535, 3547, 3576, 3598, 3640, 3660, 3661, 3712, 3735, 3753, 3766, 3773, 3817, 3828, 3829, 3946, 4022, 4031, 4056, 4066, 4094, 4112, 4114, 4164, 4203, 4226, 4236, 4250, 4274, 4285, 4287, 4343, 4345, 4381, 4454]. **security** [1, 2, 79, 181, 182, 528, 599, 713, 725, 749, 751, 760, 789, 799, 865, 894, 952, 956, 1096, 1145, 1275, 1341, 1698, 1877, 2166, 2188, 2191, 2195, 2205, 2252, 2272, 2284, 2324, 2326, 2364, 2380, 2404, 2420, 2465, 2475, 2488, 2494, 2498, 2531, 2558, 2612, 2623, 2639, 2660, 2661, 2663, 2680, 2708, 2710, 2717, 2770, 2783, 2832, 2916, 2987, 2996, 3036, 3060, 3106, 3299, 3308, 3321, 3346, 3347, 3363, 3365, 3385, 3437, 3467, 3478, 3533, 3702, 3722, 3732, 3785, 3866, 3877, 3893, 3896, 3923, 3927, 3937, 4011, 4071, 4079, 4124, 4173, 4251, 4364, 4392, 4428, 4431, 4439]. **security** [519, 992, 1763, 1783, 2100, 2540, 2662, 2721, 2752, 3184, 3247, 3253, 3549, 3663, 3678, 3794, 3881, 3958, 3968, 4063, 4438]. **security-based** [1678]. **security-positive** [3211]. **SecurID** [813]. **SecurVPN** [873]. **see** [1903, 2287, 2751, 2991, 3279, 3724]. **seedy** [1040]. **Seek** [3366, 4190]. **Seeking** [133, 3354, 4037]. **seeks** [540]. **seems** [4168]. **seen** [1641]. **sees** [6, 498]. **segmentation** [4187, 4428]. **Seitz** [3689]. **Selecting**

[2701, 3789, 4342]. **Self** [65, 611, 2108, 4430]. **Self-healing** [65]. **self-protecting** [2108]. **self-regulation** [611]. **self-sovereignty** [4430]. **Selfie** [4292]. **sell** [177, 1063, 1698, 2438]. **Selling** [583, 1655, 2786, 2979]. **Semantic** [1895]. **Sendmail** [172, 298, 323, 369, 590, 606, 1121, 1198, 1226, 2103, 2169]. **sends** [1156]. **Senior** [2084, 2138, 2616]. **sense** [2084, 2938, 3188, 3905]. **sensitive** [1630, 2592, 3394, 3470, 3618, 3631]. **sensor** [3257]. **sensors** [2850, 2861]. **sent** [502, 1711]. **sentenced** [190]. **SeNTry** [544]. **SentryLink** [199]. **SEO** [2788]. **separating** [2299]. **Serbian** [1442]. **Series** [2119]. **Serious** [1469, 1934, 1946, 1986, 3154, 3312]. **Seriously** [1749, 4052]. **Server** [33, 49, 201, 223, 424, 465, 561, 698, 700, 784, 806, 885, 1128, 1180, 1201, 1228, 1322, 1341, 1424, 1473, 1552, 1725, 1765, 2051, 2095, 2144, 2274, 3014, 3297, 3741, 3874]. **server-based** [1201]. **Servers** [455, 711, 718, 1151, 1246, 1340, 1397, 1486, 1725, 1734, 1765, 1923, 2029, 2122, 2143, 2648, 2860, 3563, 4010, 4117, 4177, 4312, 4337, 4358]. **Serverware** [544]. **serves** [1264, 2811]. **Service** [93, 134, 222, 238, 311, 437, 440, 460, 516, 521, 654, 730, 736, 867, 905, 943, 959, 970, 1119, 1132, 1149, 1198, 1230, 1273, 1334, 1350, 1352, 1443, 1477, 1503, 1595, 1618, 1685, 1720, 1834, 1925, 2101, 2547, 2771, 2957, 3068, 3257, 3805, 3946, 4380]. **Services** [5, 131, 196, 200, 333, 447, 1110, 1164, 1544, 1904, 1988, 1998, 2102, 2154, 2429, 2524, 2615, 2776, 3246, 3313, 3363, 3365, 3563, 3585]. **serving** [345]. **servitude** [2301]. **Session** [183, 2914, 3905]. **Sessions** [1423, 2117]. **SessionWall** [792, 893]. **SessionWall-3** [792, 893]. **Set** [115, 220, 333, 548, 635, 808, 869, 927, 1031, 1694, 1697, 1717, 1778, 1821, 2149, 3097]. **Seth** [3414, 3503, 3824]. **sets** [1672, 3718]. **Setting** [2556, 3435]. **settle** [291]. **Setup** [1463]. **Seven** [2277, 2841]. **Several** [1930, 3256]. **severe** [3005]. **severity** [1775]. **Sex** [453]. **SGI** [653, 823, 842, 882, 999, 1118, 1180]. **shade** [1900]. **shadow** [4163, 4340]. **Shadows** [1557, 3070, 3436, 3521]. **shakes** [2363]. **Shane** [3402]. **Shannon** [3209]. **Share** [1858]. **sharers** [3052]. **shares** [1710]. **Sharing** [1618, 1954, 2199, 2514, 2610, 2963, 3027, 3202, 3470, 3773]. **Shark** [1019]. **Sharma** [3209]. **Sharp** [4073]. **Sharpening** [2608]. **sharpens** [2294]. **Shaun** [3720]. **shave** [2392]. **Shavers** [3933]. **Shedding** [2582]. **Shell** [652, 1869, 3657, 3892]. **Shellshock** [3623]. **Shema** [3384, 3466]. **Shetland** [940]. **Shields** [2995]. **shift** [1618, 2321, 2616, 2704]. **Shifts** [2630, 4362]. **shines** [1998]. **Shining** [4452]. **ships** [2868]. **Shiva** [14, 252]. **Shock** [1870, 2034]. **Shop** [311, 1304, 1637]. **shopping** [163, 548, 573, 635, 1495]. **Shore** [960]. **short** [2277, 4009, 4441]. **shortage** [1559]. **shortcomings** [3195]. **Should** [669, 1053, 1813, 2043, 2351, 3682, 3815, 3857, 4010, 4022, 4236, 4259, 4288, 4331]. **Shouldn't** [1702]. **show** [954, 1949]. **Showdown** [1656]. **Shows** [1348, 1805, 2617, 3952]. **Shredder** [978]. **SHTTP** [164]. **shut** [734, 4279]. **shuts** [1818]. **shutting** [4119]. **Side** [471, 1040, 1093, 1532, 1915, 2556, 2634, 2716, 2986]. **Side-channel** [2634]. **sideways** [2453]. **Sidewinder** [78]. **SIEM** [3191, 3578, 3597, 4276]. **sights** [3718]. **sign** [317, 358, 383, 522, 546]. **sign-on** [317, 358, 383, 522, 546]. **Signature** [722, 1505]. **Signatures** [1049, 1086, 1355, 1405, 1575, 1650, 1689, 4048]. **signed** [1816]. **significant** [977, 3633, 3738]. **Signing** [793, 1329, 1411, 3093]. **Signs** [1505, 4321]. **Sikich** [4233]. **Sikorski** [3392]. **Silent** [3492, 3858, 4320]. **silicon** [373, 1090]. **Silk** [3494]. **Silvia** [3352, 3353]. **SIM** [2874]. **similar** [1618]. **Simmons** [3373]. **Simple** [144, 267, 1077, 2277, 2925, 3358, 3487]. **simplified** [1160, 1203, 1433]. **simplifies**

[1270]. **simplify** [1030, 2580]. **Simplifying** [4065]. **simulates** [1129]. **Simulating** [1176]. **simulators** [585]. **simultaneously** [441]. **Singapore** [440, 830, 1335, 1584]. **Singh** [3509]. **Singing** [1094]. **Single** [317, 358, 383, 522, 546, 663, 2636]. **single-database** [2636]. **single-point** [663]. **Sinister** [3160]. **sinkholes** [3356]. **sinks** [2156]. **sins** [2307]. **SIP** [3839]. **SirCam** [1734]. **SITA** [222]. **site** [379, 656, 1156, 1191, 1192, 1383, 1795, 1845, 1873, 2002, 2256, 2578, 2602, 2790, 2992, 3328, 4279]. **Sites** [584, 733, 945, 1002, 1047, 1084, 1194, 1208, 1375, 1740, 1753, 2765, 3053, 3831, 4086]. **situation** [2758]. **Six** [1252, 2842, 3271, 4001]. **six-step** [3271]. **sixth** [1010, 1025]. **size** [2609, 3849]. **Sizing** [3057]. **Skeleton** [3126]. **Skewed** [2347]. **Skills** [1075, 3151, 3845, 3856, 4296]. **SKIP** [764]. **Skyarov** [1842]. **Skyhorse** [3956]. **Skype** [2510]. **slacken** [1173]. **Slammer** [2049, 2060, 2071]. **slap** [1995]. **slashes** [2037]. **Sleuth** [2795]. **slim** [3060]. **slip** [1996]. **slip-ups** [1996]. **slow** [1397]. **Small** [180, 2529, 2545, 3849]. **smaller** [1387]. **Smart** [1110, 1248, 1304, 1320, 1406, 1418, 1431, 1502, 1525, 1567, 1660, 2946, 2950, 3187, 3417, 3498, 3596, 3877, 4428]. **smartcard** [665, 717, 1003, 1035, 1854]. **smartcards** [614, 1601, 2634]. **Smarten** [3712]. **Smarter** [2571, 3000, 3522]. **smartphone** [2968, 3088, 3145, 3182]. **smartphones** [2298, 2537, 3118, 3765]. **Smarts** [3305]. **SMB** [3105]. **SME** [3597]. **SMEs** [2370, 4134]. **smile** [2862]. **Smith** [3813]. **SMS** [1883]. **smurf** [905]. **snafu** [678]. **snaps** [2857]. **Sniffers** [603]. **Sniffing** [34, 1238]. **SNMP** [340, 1291, 1886, 1900]. **snoop** [1323]. **snooped** [3064]. **snooping** [953, 1843, 2009, 3528]. **Snort** [2103, 2411]. **Snowden** [3675]. **SOA** [3290]. **SOAPBOX** [1683]. **soar** [1694, 4356]. **soars** [451]. **SOARX** [4276]. **Sober** [2201, 2492]. **Sobig** [2141, 2149, 2167]. **Sobig.F** [2187]. **SOC** [4016, 4264]. **Social** [267, 495, 1724, 2033, 2198, 2617, 2870, 3135, 3259, 3637, 3639, 3784, 3826, 3901, 3941]. **society** [22, 518, 1231]. **SOCKS** [144]. **SoftID** [525]. **Software** [83, 202, 236, 290, 320, 376, 513, 520, 525, 532, 644, 687, 752, 791, 978, 1048, 1098, 1184, 1199, 1214, 1248, 1317, 1325, 1411, 1594, 1633, 1917, 2082, 2277, 2324, 2662, 2813, 2831, 2878, 2886, 3097, 3404, 3548, 3558, 3717, 3761, 3774, 3857, 3903, 3925, 3978, 4162, 4199, 4202, 4377, 4459]. **Solaris** [321, 554, 759, 779, 822, 957, 1122, 1152, 1323, 1872]. **SolarWinds** [4444, 4457]. **sold** [3831]. **solstice** [779]. **Solution** [485, 501, 526, 721, 747, 852, 891, 949, 990, 1065, 1068, 1127, 1128, 1141, 1159, 1184, 1201, 1203, 1204, 1236, 1289, 1307, 1320, 1356, 1417, 1427, 1474, 1597, 1660, 2756, 2959]. **Solutions** [538, 539, 559, 620, 921, 1085, 1115, 1140, 1410, 1655, 1924, 2015, 2154, 2863, 3585, 3651, 3981, 4032, 4273]. **solve** [3232, 3323]. **solved** [2734]. **solves** [435]. **Solving** [81, 973, 4164]. **some** [1228, 1744, 1834, 1863, 3107]. **Someren** [2153]. **something** [1743]. **somewhat** [1846]. **son** [3644]. **song** [1771]. **Sons** [149, 1178]. **Sony** [3643, 3653]. **Soon** [601]. **sophisticated** [1133, 2867, 4371]. **Sophos** [337, 1376]. **Sorting** [2017]. **sorts** [2153]. **Source** [1206, 1288, 1565, 1647, 1819, 1959, 2063, 2213, 2239, 2263, 2344, 2508, 2813, 3276, 3803, 3827, 3903, 4040, 4056, 4075, 4215, 4381, 4384, 4436]. **sourcing** [3621]. **South** [2957]. **southwestern** [175]. **sovereignty** [4430]. **space** [1981, 4452]. **Spain** [1286]. **Spam** [492, 803, 844, 901, 1568, 2156, 2167, 2177, 2500, 2627, 2704, 2713, 2894, 2918, 2993, 3089, 3624, 4239]. **Spam-borne** [2993]. **Spamhaus** [3432]. **spammer** [2692]. **Spammers** [2293, 2479, 2774, 2810, 3056]. **spams** [2187]. **span** [2376]. **Spanair** [3108]. **spanner** [1314]. **spans** [599]. **sparekey** [32]. **spares** [2363]. **Sparks** [749]. **spate** [1641]. **spawns** [3022]. **speak** [1276]. **spear** [3207].

**spear-phishing** [3207]. **Spec** [419]. **Special** [2974]. **specific** [706, 4416]. **specification** [827, 1290]. **specifications** [461, 1904, 2840]. **speech** [2456, 2641]. **speed** [72, 96, 667, 3043]. **Speedy** [913, 1049, 1364]. **spent** [2325]. **spending** [1694, 1878, 3282]. **Spider** [1683]. **Spies** [284, 1837, 2121, 3542, 3977]. **spikes** [2512]. **spinning** [1978]. **spirit** [2691]. **splash** [2370]. **splits** [335]. **spoil** [2303]. **sponsored** [3991, 3993]. **spoofing** [128, 183, 589, 2987]. **spot** [2169, 3691]. **spotlight** [3448]. **spotlights** [2348]. **spots** [4148]. **Spraul** [3403, 3761]. **spread** [3121, 3538]. **Spreading** [1170, 3377]. **spreads** [175, 328, 438, 1422]. **spreadsheet** [557, 3491]. **Sprengers** [3864]. **Springer** [3901]. **spy** [4117]. **SpyEye** [3033, 3168]. **Spying** [1716, 3200]. **Spyware** [1984, 2146, 2155, 2369, 2374, 2384, 2397, 2495, 2512]. **SQL** [1341, 2071, 2536, 2738, 2760, 2800, 3741]. **squabbles** [940]. **squad** [1059]. **squatters** [1264]. **squeaky** [1715]. **squeaky-clean** [1715]. **squeezes** [2242]. **squishing** [1683]. **Srinivas** [3210]. **SS7** [3906]. **SSD** [3043, 3428]. **SSH** [925, 2169, 2326]. **ssh-agent** [925]. **SSL** [224, 1423, 1445, 2528, 2749, 2999, 3300, 3323, 4251]. **SSO** [1302]. **stability** [3203]. **stack** [1182, 2113]. **stacks** [963]. **staff** [3866, 4341]. **staffers** [1261]. **Stage** [263, 1746, 3490]. **Stagefright** [3727]. **staging** [996]. **stake** [177, 1384]. **stakeholders** [3344, 3345]. **stalkers** [881]. **stampedes** [1734]. **stamps** [624]. **Standard** [279, 291, 381, 514, 1052, 1071, 1183, 1210, 1272, 1293, 1303, 1508, 1651, 1699, 1788, 1909, 1956, 2335, 2542, 2910, 3018]. **standardisation** [2352]. **standardization** [2642]. **Standards** [406, 479, 1285, 1336, 1566, 2818]. **Standing** [1682]. **stands** [1758]. **Star** [2440]. **Starch** [3232, 3243, 3252, 3287, 3392, 3403, 3689, 3700, 3710, 3731, 3752, 3761, 3794, 3813, 3863, 3891, 3892, 3955, 3966]. **start** [1158, 1165, 2383, 2490, 2849, 4138]. **start-up** [1165]. **starts** [2438, 4377]. **statd** [908]. **State** [953, 2030, 2249, 2435, 2570, 2839, 3107, 3111, 3299, 3330, 3347, 3985, 3989–3991, 3993, 3999, 4000, 4138, 4171, 4222, 4257, 4274, 4331, 4358, 4371, 4421, 4440, 4459, 4462]. **State-backed** [3111, 3985]. **State-sponsored** [3991, 3993]. **States** [175, 1250]. **station** [1601]. **Stats** [4326]. **status** [231, 3181]. **Stay** [1420, 1618, 2510, 3041, 4104, 4263]. **Staying** [2556, 3671]. **steal** [731, 2564]. **Stealing** [1425, 2529]. **steals** [246, 2147]. **Stealth** [2292]. **stealthy** [4178]. **Stears** [1676]. **Steganography** [2057, 2706]. **STEM** [3751]. **Step** [1113, 1167, 1558, 1833, 2214, 2335, 3271, 3425, 3924]. **Stepping** [3798]. **Steps** [2360, 2396, 2841, 3487, 4001, 4129]. **Steve** [3655]. **Steven** [3383, 3853]. **stewardship** [3499]. **Stewart** [3772]. **sticking** [2006]. **sticks** [2342, 2425]. **sticky** [2051]. **stifes** [2346]. **still** [585, 709, 977, 1009, 1208, 1354, 2270, 2356, 2583, 2609, 2684, 3192, 3306, 3463, 3665, 4062, 4465]. **stimulate** [450]. **sting** [1672, 2316]. **Stock** [1630]. **Stock-market** [1630]. **stolen** [1000, 1374, 3601]. **Stop** [232, 1304, 1380, 1636, 2203, 2313, 2519, 3691]. **storage** [2248, 2579, 2853, 4354]. **stores** [1407]. **stories** [1190]. **storm** [2407, 2888, 2934]. **story** [603, 1764]. **Stowe** [3881]. **straight** [2556, 3696]. **stranded** [1559]. **Strategic** [1882, 3094, 4066]. **Strategies** [799, 1224, 2421, 2474, 2916, 3135, 3419, 3595, 3659, 3751]. **strategy** [1207, 1257, 1350, 1993, 2037, 2451, 2558, 3175, 3271, 3279, 3478, 3879, 4017]. **Streamlining** [4083]. **Streams** [2588]. **Street** [3305]. **streetwise** [3417, 3523]. **strength** [874, 968, 1223, 1949, 3950, 4381]. **strengthen** [182, 3948]. **strengthened** [1361]. **Strengthening** [2821]. **stretching** [2598]. **strike** [724, 2800, 3056]. **strikes** [2010, 3001]. **striking** [3147, 4123, 4173]. **stripping** [1216]. **Strong** [540, 583, 714, 989, 1035, 1419, 1782,

4332, 4377]. **Stronger** [301, 3348]. **structure** [2540]. **structured** [3011]. **struggle** [2268, 3748, 3942]. **Struts** [4029]. **students** [2390, 3119]. **Study** [1083, 1258, 1420, 2548, 2617, 3266, 3368, 3414, 3824, 4049]. **stuffing** [4464]. **stupid** [2831]. **Stuttard** [3295]. **Stuxnet** [3111, 3121, 3644]. **style** [2373]. **Subcommittee** [1262]. **subject** [1923]. **SubSeven** [1957]. **Subverting** [3481]. **succeeds** [803]. **Success** [1190, 2561, 3539, 3751, 4430]. **successful** [1133, 3591, 4150]. **such** [3335]. **Sudhanshu** [3730]. **sued** [762, 1007]. **sues** [824, 1851]. **suffer** [258, 1402, 4384]. **suffers** [458, 2720, 3086, 3263, 3643]. **suid\_exec** [652]. **Suidperl** [534]. **Suit** [231, 1515, 3597]. **suitable** [1476]. **Suite** [914, 972]. **summary** [1193]. **Summer** [2165]. **Summit** [210]. **sun** [34, 322, 323, 349, 787, 961, 1122, 1152, 1998, 3407]. **SunOS** [782, 822]. **SunSoft** [456]. **Super** [1154]. **superhighway** [71, 197, 289]. **Superior** [1987, 2717]. **Superman** [552]. **Supermarket** [1852]. **Supernet** [360]. **Supplier** [2058]. **supplies** [134]. **supply** [3978, 4191, 4298, 4444]. **Support** [115, 157, 363, 679, 931, 966, 1047, 1391, 1404, 1801, 2335, 3564]. **supports** [701, 713]. **Supreme** [608]. **surely** [2086]. **surface** [2510, 4058]. **surfing** [615]. **surge** [2627]. **surges** [132]. **surprise** [2649]. **Surveillance** [260, 985, 1656, 2172, 3717, 3781]. **Survey** [489, 610, 634, 1099, 1301, 1348, 1399, 1420, 4049, 4063, 4087, 4197]. **surveys** [86]. **Survival** [2000]. **survives** [1760]. **sus** [2989]. **susceptible** [686]. **suspect** [1626]. **Swede** [846]. **Sweden** [193]. **Swedish** [275]. **swine** [2936, 2989]. **Swiss** [1626]. **switch** [1273, 2355, 2520, 4259]. **switches** [1096, 1937, 2093]. **Switching** [96, 491, 1092, 2061]. **Sybex** [3266]. **Symantec** [1363, 1953, 2084, 2124, 2361, 2373, 2446, 2666, 2776, 2810, 3051, 3293, 3411]. **symbiosis** [2567]. **SYN** [589, 602]. **Syngress** [3184, 3253, 3276, 3277, 3304, 3305, 3326, 3327, 3334, 3374, 3384, 3413, 3414, 3454, 3466, 3476, 3477, 3519, 3555, 3614, 3678, 3679, 3699, 3730, 3741, 3783, 3784, 3803, 3804, 3814, 3823, 3824, 3833, 3845, 3864, 3873, 3881, 3933, 3976]. **Synopsis** [1074, 4075]. **Synopsys** [4436]. **Syrian** [3442]. **sysdef** [862]. **Sysid.exe** [1483]. **syslog** [350, 436, 1119]. **System** [45, 76, 136, 142, 464, 565, 598, 619, 684, 745, 877, 902, 971, 985, 1001, 1031, 1096, 1216, 1247, 1250, 1319, 1364, 1411, 1574, 1618, 1679, 1939, 2023, 2328, 2491, 2701, 2868, 2915, 3081, 3378, 3648, 3952, 4355, 4423]. **systematic** [472]. **Systems** [312, 407, 416, 430, 522, 524, 571, 715, 734, 920, 1039, 1618, 1834, 1955, 1987, 2056, 2073, 2085, 2181, 2267, 2273, 2389, 2550, 2600, 2717, 2952, 3174, 3176, 3184, 3197, 3291, 3307, 3519, 3578, 3683, 3713, 3871, 3916, 4136, 4259]. **Systemware** [1984]. **T** [3454]. **tables** [511, 1647]. **tabs** [3711]. **tackle** [3317, 4107]. **tackles** [428, 2384]. **Tackling** [3211, 3650, 4033, 4473]. **Tactics** [1940, 4297, 4340, 4389, 4400]. **tail** [181]. **Taiwan** [71]. **Taiwanese** [635]. **Take** [5, 582, 601, 858, 1749, 2557, 3432]. **take-off** [5]. **takedown** [3017]. **takedowns** [4336]. **taken** [3129, 3494, 3682, 3973, 4349]. **takeover** [1923]. **takes** [263, 745, 787, 2649, 2713, 2888, 2898, 2934, 3194, 3442, 4086, 4325]. **Taking** [1314, 3201, 3318, 3774, 3875]. **Tales** [1557]. **talk** [4048]. **talkd** [675]. **Tallinn** [3444]. **Tangled** [1557, 3315]. **Tankard** [3458, 3514]. **Tap** [394, 1721]. **Tap-proof** [1721]. **Tapping** [1593, 2681]. **target** [1387, 1922, 1939, 2790, 2968, 3324, 3764, 3810, 3985, 4174, 4358]. **Targeted** [523, 1484, 2471, 2746, 3218, 3516, 3584, 3888, 4158, 4309]. **targeting** [3607]. **Targets** [1594, 3207, 3264, 3676, 3935, 4278, 4290, 4467]. **Tasini** [922]. **task** [3157]. **Taskforce** [1994]. **tax** [3125]. **taxes** [1252, 3420]. **Taylor** [3892]. **TCP** [139, 563, 589, 769, 1123, 1181,

1182, 1466, 2486]. **TCP/IP** [139, 563, 769, 1182, 2486]. **teach** [2085, 3336]. **Team** [572, 770, 1219, 1710, 1806, 3545, 3717, 3882]. **teaming** [955, 3814, 4059]. **Tech** [59, 1658, 1800, 2712, 3305, 3758, 4107, 4232]. **Technical** [1011, 1279, 1482, 1641, 2261, 4029, 4395]. **Techniques** [1041, 1703, 1834, 2057, 2672, 3156, 4389, 4390]. **Technological** [2873]. **Technologies** [468, 785, 2894, 3853]. **Technology** [3, 358, 505, 636, 1163, 1272, 1434, 1454, 1499, 1854, 1906, 2346, 2589, 2616, 2718, 2749, 2871, 3235, 3433, 3481, 3502, 3630, 3711, 4274, 4307]. **Teenage** [1373]. **teenager** [2223]. **teens** [1590]. **teeth** [2156]. **Telco** [2044]. **Telecom** [828, 953, 1918, 2385]. **Telecommunications** [1195, 1200, 1262]. **telecommuting** [345]. **Telecomputing** [345]. **telecoms** [70, 160, 753]. **Telekom** [75]. **telemetry** [3416]. **telephone** [393, 818]. **telephony** [1115, 2600, 4136]. **Teleworkers** [41, 2622]. **teleworking** [4366]. **Telnet** [151, 351, 734, 943]. **temporary** [802]. **Ten** [1418, 3104]. **tenacious** [2346]. **tenanted** [3059]. **Tenneti** [3210]. **tensions** [3582]. **Terence** [3344, 3345]. **term** [672, 3666, 3708]. **Terminal** [1246]. **terminology** [4284]. **terrain** [1917]. **territory** [2374]. **terror** [1849]. **Terrorism** [205, 1751, 1801, 1895, 1932, 3223]. **terrorist** [2436]. **terrorists** [1625, 1837, 2241]. **Terry** [3305, 3988]. **Test** [72, 694, 2018, 2647, 3288, 3435]. **tested** [927]. **Tester** [3243, 3276]. **Testing** [472, 688, 726, 817, 857, 1621, 1970, 2016, 2058, 2086, 2277, 2281, 2354, 2662, 3277, 3418, 3435, 3509, 3555, 3586, 3594, 3604, 3606, 3637, 3646, 3657, 3838, 4016, 4082, 4139]. **tests** [2277, 2756, 3769]. **text** [2250]. **TFN2K** [1334]. **Theft** [59, 1644, 2506, 2575, 2761, 2981, 3768, 4035]. **their** [1641, 2193, 3427, 3573, 3723, 3884, 3941, 4259, 4463]. **Them** [723, 975, 1703, 1889, 2517, 3236, 4020, 4343]. **Theory** [1702]. **there** [22, 1240, 1926, 2235, 2284, 2364, 2630, 3136, 3329, 3596, 4247]. **thief** [753, 1136]. **Thiel** [3794]. **thieves** [241, 2193]. **Thin** [3060, 3166, 3215]. **Things** [1420, 2043, 3602, 3684, 3745, 3869, 3888, 3894, 3969, 3970, 4002, 4027, 4040, 4141, 4154, 4173, 4321]. **think** [3403, 3707, 3934]. **Thinking** [1802, 2580, 3166]. **thinks** [1274, 2010]. **Third** [919, 1237, 1436, 3069, 3276, 3334, 3374, 3658, 3824, 4008]. **third-party** [919]. **thirds** [3820, 3861]. **Thomas** [3555, 3699, 3988]. **Thompson** [2373]. **Thomson** [799]. **Thor** [3304]. **Thorny** [1093, 1532]. **though** [1679]. **thousands** [3842]. **Threat** [128, 145, 977, 1029, 1065, 1469, 1641, 1681, 1804, 2014, 2027, 2083, 2203, 2233, 2234, 2480, 2516, 2545, 2598, 2784, 2785, 2806, 2895, 2939, 2956, 3057, 3118, 3122, 3148, 3154, 3192, 3224, 3245, 3250, 3313, 3335, 3396, 3534, 3546, 3599, 3620, 3633, 3648, 3690, 3692, 3736, 3773, 3876, 3883, 3927, 3938, 3948, 3970, 3976, 3980, 4050, 4058, 4099, 4120, 4146, 4221, 4227, 4261, 4293, 4341, 4367, 4416, 4469]. **threatened** [906, 1405, 3460]. **threatening** [153, 456, 4216]. **threatens** [2398, 3727, 4301, 4444]. **Threats** [887, 1704, 1893, 1896, 2154, 2298, 2315, 2339, 2430, 2441, 2443, 2487, 2497, 2509, 2530, 2709, 2862, 3045, 3070, 3211, 3235–3237, 3278, 3317, 3368, 3510, 3552, 3557, 3567, 3595, 3647, 3650, 3683, 3701, 3754, 3821, 3833, 3851, 3858, 3957, 3960, 3986, 3990, 3993, 4023, 4098, 4110, 4316, 4328, 4351, 4391, 4427, 4441]. **Threatwatch** [4097, 4108, 4118, 4131, 4144, 4156, 4169, 4183, 4195, 4208, 4220, 4231, 4243, 4255, 4269, 4280, 4291, 4302, 4314, 4324, 4335, 4350, 4360, 4373, 4385, 4399, 4411, 4422, 4434, 4445, 4458, 4468]. **Three** [335, 1583, 1709, 1720, 1953, 2906, 3001, 3659]. **three-strikes** [3001]. **throughout** [4079]. **ticks** [2401]. **tier** [744, 831]. **tiered** [2613].

**Ties** [325]. **tighten** [2271, 3098, 3573, 4267]. **Tightening** [657]. **Tighter** [1398]. **TikTok** [4303]. **Tilman** [3863]. **Tim** [981]. **Time** [20, 262, 295, 413, 1073, 1461, 1745, 1749, 1773, 1892, 2633, 2822, 2849, 2940, 2989, 3125, 3288, 3491, 3510, 3649, 3701, 3714, 3981, 4041, 4306, 4453, 4465]. **Time-Based** [1073, 1461]. **Timeline** [3868]. **Timely** [1677]. **TimeStep** [187, 2281, 2558, 3256, 3300, 3842]. **Timing** [1126]. **Timing** [2004]. **Timothy** [3304]. **Tin** [1479]. **Tips** [2313, 2400, 2906]. **TIS** [701, 724, 946, 1822]. **Tmobile** [2597]. **Toad** [1639]. **Tobias** [3287]. **today** [3135, 3137, 4136]. **together** [1032, 1112, 2338, 4124, 4256]. **token** [103, 644, 2477]. **tokenisation** [3084]. **tokenless** [3609]. **Tokens** [295, 3010, 3206, 3714]. **told** [1773, 3098]. **tolerance** [376]. **tolerant** [139, 201]. **toll** [2421]. **tolls** [707]. **tomorrow** [3137, 3736]. **too** [229, 266, 723, 1848, 1850, 2023]. **Tool** [254, 425, 512, 934, 1142, 1324, 1475, 2330, 2639, 2727, 2878, 2895, 2944, 3013, 4342]. **toolbox** [2738]. **Toolkit** [909, 3276, 3334, 3636, 4226]. **toolkits** [1220]. **Tools** [1278, 1834, 2101, 2132, 2151, 2218, 2322, 2432, 2529, 2926, 2938, 3528, 4390]. **Top** [181, 1301, 1330, 2036, 2081, 2169, 2172, 2187, 2195, 2319, 2517, 2583, 2786, 3968, 4368]. **Top-down** [2195]. **Tops** [1613, 1700, 2201, 2791, 3495]. **TOR** [459, 3473, 3654]. **Toronto** [92]. **Toshiba** [1855]. **Total** [539, 1163]. **touch** [4346]. **'TouchLock'** [259]. **Tough** [856, 1834, 3300]. **toughen** [1082]. **Towers** [1791]. **town** [2500]. **trace** [2940]. **trace-back** [2940]. **tracing** [2697]. **track** [3895]. **trackable** [1559]. **tracker** [212]. **tracking** [2171, 2175, 2398, 2697, 3711]. **tracks** [2666]. **trade** [110]. **trading** [138, 1413]. **traditional** [1559, 2496, 3406, 4453]. **Traffic** [252, 1380, 1559, 1910, 2088, 2582, 3226, 3289, 3834, 4251]. **trail** [1059]. **trailing** [2858]. **trails** [3587]. **training** [4071]. **Transaction** [620]. **Transactions** [102, 419, 853, 1359, 1615, 2939]. **transfer** [390, 1559, 2333, 3490]. **transfers** [1452]. **transformation** [3979, 4134, 4170, 4418]. **transient** [3672]. **Transition** [468, 1956]. **transmissions** [850]. **transparency** [4381]. **transportation** [4149]. **trap** [324, 2564]. **trapper** [596]. **travails** [707]. **travel** [794]. **travelled** [312]. **Treading** [4286]. **Treating** [2806]. **treatment** [1206]. **treatments** [2315]. **Treats** [1582]. **treaty** [1816]. **trek** [2440]. **Trend** [772, 1569, 2271, 4110, 4362]. **Trends** [1978, 2188, 2207, 2471, 2558, 3057, 3068, 3160, 3224, 3766]. **trial** [261, 1758]. **trials** [1650]. **trick** [2479]. **Tricks** [110, 1582, 1958, 3135]. **trillion** [1468]. **triple** [220, 333]. **Tripwire** [1287]. **Tristrata** [1111]. **Tritheim** [1106]. **Triton** [4130]. **TROJ\_XPLOREZIP** [1216]. **Trojan** [271, 738, 771, 1100, 1123, 1442, 1485, 1755, 1869, 2190, 2564, 2755, 3179]. **trojans** [2013, 2397, 2566, 2594, 2746, 3171, 4050]. **Trouble** [1313, 1365, 1540, 2044, 2667]. **Troubled** [1638]. **Tru64** [1214, 1967]. **Tru64/DIGITAL** [1214]. **True** [1834, 2327, 3724, 4059]. **TrueCrypt** [3581]. **TruSecure** [2202]. **Trust** [1295, 1318, 1531, 1572, 1596, 1743, 1763, 1797, 1884, 1889, 1902, 2306, 2454, 2949, 3426, 3480, 4047, 4213, 4462]. **Trusted** [1635, 2301, 2384, 2569, 2821, 2871]. **Trusting** [2870, 4369]. **TrustWorks** [1972]. **trustworthy** [1902, 3323, 4127]. **Truth** [958, 3896, 4037]. **TSB** [2477]. **Tsunami** [2363]. **tuning** [2513]. **tunnelling** [4297]. **tunnels** [1433]. **Turk** [2458]. **turn** [2774, 2854, 3219]. **turned** [975, 1726]. **Turning** [2769]. **Turnkey** [1141]. **turns** [449, 1647, 2070, 3762]. **TV** [615, 1601]. **TVD** [892]. **Twice** [1535, 1795, 2010, 3085, 4043]. **Twinkle** [1222]. **Twitter** [3073, 3098]. **Two** [105, 1365, 1410, 1453, 1836, 1857, 2543, 2701, 3188, 3238, 3609, 3820, 3861, 3973, 4154]. **Two-factor** [1410, 2543, 2701, 3188, 3609]. **Two-thirds** [3820, 3861]. **type** [497, 1744].

**types** [4416]. **typical** [1023]. **Tyrone** [3720].  
**U.S** [1420]. **UDP** [437, 527]. **UEFI** [4452].  
**UK** [7, 66, 69, 412, 478, 765, 928, 945, 1072, 1082, 1158, 1185, 1193, 1271, 1420, 1429, 1451, 1559, 1625, 1650, 1673, 1905, 2085, 2280, 2306, 2424, 2533, 2636, 2668, 2676, 2743, 2754, 2779, 2814, 3728, 3758, 3768, 3820, 3841, 3860, 3879, 3977, 4017, 4044, 4052, 4155, 4207, 4219, 4266, 4328, 4398, 4433]. **Ukraine** [3885, 4005, 4143].  
**Ultimo** [1496]. **unable** [1874].  
**unacceptable** [408]. **unauthorized** [162].  
**uncertain** [3181]. **uncertainty** [2646, 2651].  
**Uncle** [954]. **Uncovered** [3210].  
**Uncovering** [4345]. **uncovers** [770, 3195].  
**uncrackable** [2621]. **under-performing** [97, 1686]. **Undercover** [324, 4162].  
**Underground** [238, 1582, 4362].  
**undermines** [2042]. **underpins** [4356].  
**understaffed** [1686]. **Understanding** [1480, 1911, 2963, 3280, 3407, 3525, 3620, 3693, 3754, 3891, 3901, 3911, 3999, 4427].  
**understood** [3268]. **undetected** [230].  
**Unicode** [2393]. **uniform** [10]. **Unify** [2580]. **unique** [4407]. **uniquely** [3071].  
**Unisys** [1610]. **unit** [422, 3423, 4433]. **unite** [290, 316, 969, 1428, 1473]. **United** [175, 1250, 4312]. **universities** [2245, 4266].  
**University** [1096, 1543, 2112, 3444, 3911, 3922, 4009].  
**UNIX** [404, 484, 687, 744, 899, 1048, 1155, 1214, 1287, 1322, 1853]. **unknown** [3650].  
**unlawful** [1192]. **unleash** [2283].  
**unleashed** [1538, 2319]. **unmasking** [753].  
**unopened** [1422]. **Unpatched** [2192].  
**unpredictability** [980]. **unprepared** [4052].  
**unprotected** [1888]. **Unravelling** [2153].  
**Unsafe** [1375]. **unsecured** [3704]. **Unseen** [4110]. **unsniffable** [3416]. **unsolvable** [81].  
**unsolved** [1147]. **Unto** [3373]. **Untrusted** [1079, 3246]. **untrustworthy** [2410]. **unveil** [2945]. **unveiled** [1499]. **Unveiling** [3569].  
**unveils** [9, 222, 796, 815, 1478, 2413, 2778].  
**unwanted** [932, 1157]. **Update** [68, 1291, 1675, 1762, 1843, 1881, 2285, 2590].  
**updated** [64, 926]. **updates** [2283, 2297, 4196]. **upgrade** [340, 1863, 2280].  
**Upgrades** [899, 2414, 2499]. **UPnP** [1841].  
**ups** [1996, 4453]. **upset** [26]. **Upstream** [4304]. **Upturn** [2594]. **Urge** [1616]. **urged** [1455]. **urges** [660, 868]. **URL** [1228, 3133].  
**URLs** [2393]. **USA** [269, 1170, 1196, 1482, 2009]. **Usability** [2526, 3147]. **USB** [2068, 2342, 2425, 3138].  
**Use** [82, 112, 378, 910, 1436, 1462, 1744, 1813, 2218, 2767, 3213, 3967, 4228]. **used** [738, 1738, 3043, 3273, 3612, 3738, 4415].  
**UseLogin** [1465]. **Usenet** [560]. **User** [1, 330, 385, 1030, 1156, 1312, 1502, 1660, 1876, 2541, 2629, 2641, 2852, 3093, 3134, 3147, 3693, 3831, 4101, 4115]. **Users** [17, 26, 119, 157, 198, 288, 405, 420, 616, 638, 712, 786, 818, 1268, 1376, 1632, 1874, 2313, 2340, 2428, 2441, 2637, 3071, 3141, 3237, 3670, 3887, 3941, 4295]. **uses** [717, 808, 834, 2564]. **Using** [387, 696, 840, 883, 1041, 2326, 2548, 2641, 2810, 2821, 2832, 3053, 3105, 3232, 3460, 3526, 3557, 3746, 3765, 3893, 4039, 4174, 4239, 4355, 4471]. **usual** [3452]. **usually** [705]. **Utilities** [3192].  
**utility** [666, 1001]. **UTM** [2519, 3405]. **UX** [395, 555, 1027, 1120, 1172, 1198].  
**V** [1668, 2412, 3403, 3761]. **V.5** [298]. **v11** [4459]. **V6** [2209, 2321]. **V7.1** [1028].  
**vacation** [961]. **Vacca** [4008]. **Valentine** [1616, 2514]. **Valerie** [3699]. **valid** [2541].  
**validated** [2962]. **validation** [1183, 1445, 4295, 4441]. **Value** [2142, 2336].  
**valued** [2518]. **Vampire** [1703]. **Vandalizes** [1740]. **Vanishing** [1556]. **variant** [2148].  
**Variants** [2141, 2346]. **Variations** [2131].  
**Vasileios** [3844]. **Vaulting** [207]. **VDI** [3047]. **vector** [2578, 3588]. **vectors** [3146, 3448]. **Vegas** [2969]. **vehicle** [1559].  
**veil** [2975]. **Vendor** [623, 2418, 2487].  
**Vendors** [365, 625, 1275, 1387, 1616, 1853, 1981, 2408, 2606, 2953, 3797]. **Ventana** [819].  
**venture** [75, 481, 1011]. **ventures** [3077].



**Veracode** [4459]. **verdicts** [2657]. **verge** [117]. **verification** [279, 722, 818, 2641]. **verifier** [475]. **Verifying** [3404]. **VeriSign** [1643, 1904]. **Veritas** [2361]. **Verizon** [2825]. **Version** [228, 429, 435, 470, 544, 1123]. **versions** [1354, 4218]. **Versus** [1575, 1912, 2195, 3147]. **very** [3479, 4009]. **veteran** [2575]. **via** [400, 560, 654, 821, 895, 1110, 1502, 2760, 3244, 3768]. **Viagra** [2293]. **vicious** [397]. **Victim** [1720, 3035, 3337]. **victims** [3768, 3889, 3909]. **video** [1137, 2222, 4300]. **View** [883, 1393, 2465, 2487, 2587, 2602]. **Vigilantes** [1670, 1989]. **Vim** [4089]. **violations** [1692]. **Violent** [3454]. **Vipul** [2718]. **Viral** [1875]. **Virtual** [285, 399, 543, 587, 692, 719, 816, 851, 1298, 1458, 1989, 2538, 2554, 2793, 2830, 2841, 2863, 2928, 3020, 3396, 4465]. **Virtualisation** [2727, 2987, 3074, 3319]. **virtualised** [2976]. **Virus** [40, 68, 76, 81, 119, 174, 273, 276, 285, 329, 337, 405, 426, 438, 497, 526, 551, 557, 562, 571, 585, 591, 592, 596, 598, 609, 642, 650, 661, 670, 683, 684, 712, 721, 742, 746, 772, 874, 969, 976, 1103, 1135, 1156, 1201, 1388, 1421, 1422, 1432, 1434, 1448, 1449, 1454, 1484, 1498, 1516, 1517, 1616, 1620, 1653, 1696, 1708, 1759, 1870, 1887, 1939, 1940, 1975, 2056, 2112, 2162, 2165, 2171, 2201, 2207, 2223, 2288, 2374, 2490, 2595, 3131, 3390]. **Viruses** [167, 299, 382, 397, 402, 439, 448, 488, 527, 535, 581, 610, 914, 926, 1447, 1468, 1480, 1506, 1564, 2346, 2384, 2432, 2578, 2958]. **Virusland** [1971]. **Virusnet** [690]. **VirusPatrol** [712]. **Visa** [291, 461, 1800]. **visibility** [3535, 4284]. **vision** [3549]. **Visitor** [1413]. **Vista** [2587, 2606, 2643, 2657]. **VistaNet** [894]. **Visual** [4238]. **visuals** [2330]. **Vital** [1947, 2337, 3926, 4391]. **VLSI** [1107]. **VMware** [2724]. **vogue** [2488]. **Voice** [169, 818, 1115, 1237, 1525, 2379, 3506, 3647, 3704, 4310]. **voicemail** [1907]. **void** [2670]. **VOIP** [2014, 2443, 2459, 2530, 2539, 2581, 2592, 2668, 2826, 3309, 4136]. **Volatile** [2820]. **volrmmount** [944]. **Volume** [2432, 3393]. **voracious** [1527]. **voting** [2389, 2676, 2739]. **VPN** [872, 890, 915, 1060, 1126, 1141, 1202, 1204, 1207, 1234, 1356, 1362, 1414, 1433, 1500, 2099, 2311, 2749, 2999, 3338]. **VPN-1** [1141]. **VPNs** [365, 1185, 1597, 3408]. **vs** [1989, 2016, 2263, 2577, 2749, 2820, 2988, 3084, 3428, 3894, 4226]. **vulnerabilites** [2081]. **Vulnerabilities** [152, 172, 173, 351, 555, 590, 653, 732, 779, 806, 823, 842, 863, 882, 884, 924, 983, 984, 999, 1012, 1044, 1057, 1097, 1120, 1122, 1152, 1155, 1172, 1181, 1212, 1215, 1230, 1241, 1901, 1911, 1969, 1997, 2035, 2050, 2106, 2114, 2144, 2192, 2231, 2412, 2491, 2886, 3005, 3088, 3533, 3686, 3795, 3903, 4102, 4104, 4113, 4122, 4142, 4157, 4174, 4199, 4323, 4466]. **Vulnerability** [151, 236, 298, 321, 323, 349, 350, 373, 392, 395, 411, 436, 476, 512, 532–534, 554, 556, 569, 606, 630–633, 652, 672, 675, 694, 698, 710, 729, 730, 757–759, 780, 782, 800–802, 822, 862, 864, 867, 908, 925, 944, 957, 961–963, 1001, 1028, 1045, 1080, 1081, 1118, 1121, 1153, 1199, 1214, 1229, 1245–1247, 1267, 1282–1284, 1298, 1351, 1381, 1700, 1911, 1930, 1987, 2059, 2126, 2132, 2158, 2168, 2555, 2807, 2819, 2998, 3124, 3815, 4326]. **vulnerability** [1055, 1070, 1212, 1322–1324, 1377, 1378, 1426, 1445, 1446, 1463, 1466, 1490–1492, 1712, 1871, 1883, 1902, 1917, 1996, 2024, 2202, 2212, 2275, 2405, 2431, 2497, 2703, 2905, 3182, 3568, 3727, 3925, 4062, 4379]. **vulnerability-management** [4379]. **Vulnerable** [614, 667, 1002, 1038, 1654, 1853, 2097, 2356, 3563, 3564, 3778, 3856, 4209, 4218, 4244]. **Vyacheslav** [3435]. **W** [1619]. **W2K** [1666]. **W2K.Stream** [1516]. **W97M.Footprint** [1135]. **WabiSabiLabi** [2703]. **WAFs** [3957]. **wages** [2320]. **wait** [2212, 3279]. **wake** [1849]. **Waledac** [3169]. **walk** [4344]. **Wall** [442, 467, 3082]. **wallet** [1165]. **walls**

[2991, 4284]. **WAN**  
 [108, 1651, 3904, 3968, 4124]. **wanna**  
 [2390, 3971]. **wanna-B** [2390]. **WannaCry**  
 [4025, 4061]. **Want**  
 [1546, 1617, 1824, 1838, 2712]. **wanting** [484].  
**wants** [1493, 1867]. **Wapping** [552]. **War**  
 [170, 265, 901, 1751, 1791, 1812, 2079, 2448,  
 2575, 3112, 3227, 4138, 4230, 4247].  
**Warchalking** [2204]. **ward** [311].  
**warehouse** [1852]. **Warfare**  
 [838, 859, 880, 1259, 3316, 3444, 3497].  
**warming** [4001]. **warn** [3262]. **Warning**  
 [497, 687, 2386, 4268, 4386]. **warns**  
 [503, 960, 1545, 3459, 3589, 4155, 4266, 4348].  
**warrant** [733]. **warring** [3285]. **wars** [3056].  
**was** [1311, 3653]. **washer** [1644]. **Washing**  
 [1579]. **watch** [1641, 1782, 3773].  
**WatchGuard** [3535, 4338]. **Watching**  
 [1189, 1742, 1810, 2351, 2367]. **water**  
 [4286, 4456]. **watering** [3422]. **Waters**  
 [1638]. **Watters** [3803]. **Wave**  
 [883, 1895, 2359, 2474, 4290]. **way** [495, 1231,  
 1311, 2187, 2624, 3164, 3503, 4069, 4284].  
**Wayfarer** [449]. **Ways**  
 [2, 407, 430, 902, 2135, 3358, 4260]. **Weak**  
 [1486, 3375, 3728, 4148]. **weakened** [985].  
**weakest** [3463, 4392]. **weakness**  
 [1374, 3780, 4300]. **Weaknesses**  
 [475, 1005, 1066, 3906, 3919]. **wealthy** [2968].  
**Weaponised** [3213]. **Weaponising**  
 [3980, 4002]. **weapons** [25, 4320]. **wearable**  
 [3630]. **weather** [248]. **Web**  
 [161, 192, 201, 381, 407, 430, 559, 584, 615, 656,  
 668, 718, 720, 733, 772, 788, 796, 812, 897, 947,  
 949, 1002, 1018, 1034, 1047, 1084, 1184, 1191,  
 1192, 1218, 1245, 1305, 1340, 1373, 1383, 1464,  
 1474, 1547, 1552, 1633, 1649, 1743, 1744, 1835,  
 1846, 1904, 1970, 1998, 2029, 2036, 2121, 2144,  
 2154, 2206, 2251, 2547, 2698, 2720, 2737, 2765,  
 2771, 2796, 2834, 2855, 2870, 2934, 2992, 2995,  
 3005, 3039, 3117, 3176, 3238, 3246, 3250, 3295,  
 3315, 3384, 3463, 3466, 3476, 3477, 3553, 3569,  
 3730, 3769, 3973, 4019, 4046, 4359]. **Web**  
 [716, 826, 881, 1310, 1557, 1725, 1765, 2102,  
 2262, 2429, 2527, 2536, 2570, 2660, 2729, 3585,  
 3795, 4214]. **web-based**  
 [897, 947, 1018, 1547, 2995, 3246].  
**Web-surfing** [615]. **Web/E** [720].  
**Web/E-mail** [720]. **Webcam** [3907].  
**WebCom** [655]. **webdist.cgi** [823].  
**WebGlimpse** [884]. **Webjacking** [2591].  
**website** [2781, 2925, 2980, 3783]. **websites**  
 [1697, 2079, 2760, 3563, 3607, 3612, 3739].  
**WEF** [1626]. **Weidenfeld** [3977]. **Welcome**  
 [2001, 2507]. **Well** [552, 1786, 3148].  
**well-meaning** [3148]. **went**  
 [2158, 2161, 2385]. **WEP** [1737, 2011]. **were**  
 [4465]. **Wesley** [1763]. **Western** [3591].  
**Wheeler** [3253]. **WheelGroup** [781].  
**Where** [669, 816, 1392, 1659, 1744, 2223, 2302,  
 3618, 3815, 4441]. **whether**  
 [1436, 1704, 3653]. **while** [2797, 3871]. **White**  
 [101, 868, 1711, 2016, 3225]. **Whitehouse**  
 [286, 1478, 1993, 3720]. **whitelisting** [2961].  
**Who** [1211, 1479, 1810, 1982, 2630, 3136, 3271,  
 3874, 3994, 4461]. **whole** [603]. **Whom**  
 [707, 1053, 1786, 2421, 3400]. **whose**  
 [2822, 4112]. **Wicked** [3892]. **Wide**  
 [192, 522, 3778, 4155, 4189]. **widely** [1170].  
**widening** [2653]. **widens** [2376]. **wider**  
 [2184, 3909]. **widespread** [3022]. **Wife**  
 [1632]. **Wifi**  
 [2612, 3036, 3064, 3081, 3152, 3164, 4006, 4189].  
**wild** [438, 1755, 3046, 4409]. **Wiles** [3305].  
**Wiley** [149, 1178, 1658, 3295, 3720].  
**Wilhelm** [3555]. **Will**  
 [601, 1392, 1393, 1401, 2303, 2348, 2384, 2395,  
 2436, 3721, 3855, 3976, 3983]. **Williams**  
 [3374]. **willing** [3792]. **Wilson** [3425]. **win**  
 [2389]. **Win2000** [2340]. **Winamp** [2356].  
**window** [1045, 2904, 2905]. **Windows**  
 [226, 285, 337, 401, 425, 487, 577, 646, 791, 800,  
 876, 942, 956, 989, 1124, 1230, 1246, 1282, 1320,  
 1327, 1398, 1653, 1931, 1942, 1995, 2095, 2205,  
 2273, 2550, 2587, 2621, 2860, 3078, 3184, 3185,  
 3334, 3425, 3479, 3519, 3564, 3636, 4218, 4315,  
 4442]. **Winning** [4297]. **Wins**  
 [1542, 2574, 3112, 3227]. **Winword** [439].

**wipe** [1731, 2529]. **WIPO** [1264]. **wire** [2408]. **wired** [2731]. **Wireless** [5, 1249, 1289, 1299, 1338, 1361, 1414, 1470, 1472, 1580, 1592, 1615, 1651, 1654, 1705, 1807, 1859, 1880, 1888, 1906, 1909, 1921, 1926, 1943, 1963, 2043, 2069, 2113, 2127, 2139, 2151, 2166, 2175, 2188, 2246, 2272, 2292, 2294, 2297, 2431, 2526, 2581, 2597, 2609, 2688, 2699, 2731, 2940, 2991, 3081, 3257, 3270, 3329, 3789]. **Wireless-based** [2175]. **Wireshark** [3232]. **wiretapping** [64, 375]. **wise** [2637]. **WISekey** [1497]. **wising** [2597]. **within** [1704, 2337, 2956, 2964, 3489, 3557, 3585, 3897]. **without** [579, 680, 1447, 2021, 2072, 3076, 3163, 3660, 3935]. **Wizard** [277]. **WLAN** [2043]. **WLANs** [2292]. **wmcdplay** [1379]. **Wnn** [1492]. **Woe** [380]. **Wolf** [1766, 1824]. **Women** [1814, 3505, 3751]. **won** [3451]. **wonder** [3612]. **won't** [1205]. **Word** [328, 488, 497, 1329, 3947]. **WordPress** [3061]. **Work** [1023, 1112, 1275, 1393, 1850, 2275, 2476, 2802, 3111, 3628, 3789, 3828]. **workaround** [350]. **Worker** [1349, 2620, 2835, 3408]. **workers** [42, 4308]. **workflows** [4284]. **workgroups** [2248]. **Working** [429, 737, 1548, 2355, 2640, 3310, 3406, 3532, 4256, 4419, 4462]. **Workplace** [1613, 1812, 3259]. **Works** [3761]. **World** [192, 650, 670, 869, 1189, 1838, 1978, 2072, 2402, 2429, 2563, 2736, 2804, 2904, 2936, 2976, 3232, 3336, 3408, 3911, 4225]. **worlds** [2793, 3212]. **WorldView** [1492]. **Worldwide** [663, 714, 764, 940, 1927, 2194, 3528, 4181, 4444]. **Worm** [1372, 1483, 1671, 1693, 1879, 1999, 2049, 2071, 2085, 2136, 2141, 2164, 2382, 2492, 2649, 2888]. **wormable** [4218]. **Worms** [1747, 1811, 1941, 2165, 2348, 2578, 2688]. **worried** [1589, 2766, 4331]. **worries** [277, 280, 405, 1586, 2583, 3074]. **Worrying** [2849, 4323]. **Worse** [1620, 2164, 2673, 4188]. **Worst** [1460, 3786, 3948]. **worth** [2484]. **Would** [755]. **WPA** [3013]. **wrangles** [940]. **wrap** [823, 3055]. **Wrappers** [1123].

**wrecking** [2217]. **writer** [2165]. **writers** [1484, 2112, 2148]. **Writing** [2682]. **Written** [1767]. **wrong** [2158, 2161]. **WSLS** [2771]. **WSUS** [4442]. **wu** [1268]. **wu-ftp** [1268]. **WWW** [885].

**X** [149, 392, 1180, 1678, 2419, 2516, 2849, 3179, 3771, 4469]. **X-commerce** [1678]. **X-Force** [4469]. **X.400** [598]. **X.509** [1202]. **X25** [597]. **Xinetica** [1550]. **XML** [1764]. **XP** [1804, 3561, 3564]. **XPSP1** [2340].

**Y2K** [921, 1091, 1190, 1205]. **Yahoo** [865, 906, 1434, 3538]. **Year** [274, 276, 1599, 1836, 1857, 2078, 2207, 2350, 2412, 3140, 3899, 3996, 4043, 4061, 4237, 4245, 4293, 4407]. **Years** [1419, 2562, 3920]. **yes** [2140]. **yesterday** [3151]. **York** [2357]. **you'll** [4450]. **Young** [781, 2458]. **You're** [1976]. **yourself** [881, 2472]. **youths** [2255]. **YouTube** [2694]. **Yves** [4254].

**Zakas** [3891]. **zap** [2035]. **Zaxus** [1427]. **Zealand** [1303]. **Zergo** [965]. **Zero** [1969, 2236, 2473, 3224, 3920, 4047, 4462]. **Zero-days** [3920]. **Zerologon** [4409]. **Zeus** [3109, 3130, 3168, 3171]. **ZigBee** [4032]. **zombie** [2640]. **zombies** [1739, 2571]. **Zoombombing** [4393]. **Zotob** [2458, 2459].

## References

**Steffora:1994:UEC**

- [1] Ann Steffora. User education critical to effective network security. *Network Security*, 1994(6):2, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900280>.

**Steffora:1994:ICM**

- [2] Ann Steffora. Internet commu-

nity has many ways to handle security infringements. *Network Security*, 1994(6):3, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900299>.

**Anonymous:1994:FFC**

- [3] Anonymous. Flaw found in Clipper technology. *Network Security*, 1994(6):3-4, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900302>.

**Anonymous:1994:J**

- [4] Anonymous. Junkie. *Network Security*, 1994(6):4, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900310>.

**Anonymous:1994:WDS**

- [5] Anonymous. Wireless data services take-off. *Network Security*, 1994(6):4, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900329>.

**Anonymous:1994:MDC**

- [6] Anonymous. Mobile data comms market sees rapid growth. *Network Security*, 1994(6):4-5, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900337>.

**Anonymous:1994:UIP**

- [7] Anonymous. UK invests in photonics. *Network Security*, 1994(6):5, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900345>.

**Anonymous:1994:NDF**

- [8] Anonymous. Nynex develops fibre-optic infrastructure. *Network Security*, 1994(6):5, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900353>.

**Anonymous:1994:PUP**

- [9] Anonymous. Proginet unveils plan to link IBM mainframes to Netware. *Network Security*, 1994(6):5, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900361>.

**Anonymous:1994:ULP**

- [10] Anonymous. US legislature pushes for uniform online health privacy rules. *Network Security*, 1994(6):5-6, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589490037X>.

**Anonymous:1994:ERB**

- [11] Anonymous. Encryption restrictions bind manufacturer's hands. *Network Security*, 1994(6):6, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

- URL <http://www.sciencedirect.com/science/article/pii/1353485894900388> **Michaels:1994:LUL**
- [12] Anonymous. Electronic cash. *Network Security*, 1994(6):6, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900396> **Anonymous:1994:EC**
- [13] Anonymous. CyberSAFE Challenger 5.2.1. *Network Security*, 1994(6):7, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589490040X> **Anonymous:1994:CC**
- [14] Anonymous. SDI secures Shiva LANs. *Network Security*, 1994(6):7, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900418> **Anonymous:1994:SSS**
- [15] Anonymous. Security manager. *Network Security*, 1994(6):7, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900426> **Anonymous:1994:SM**
- [16] Anonymous. Increased NetSP security. *Network Security*, 1994(6):7, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900434> **Anonymous:1994:INS**
- [17] Steven Michaels. LAN users are lax on security. *Network Security*, 1994(6):8, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900442> **Michaels:1994:LUL**
- [18] Brian Riggs. Cracking down on online crime. *Network Security*, 1994(6):8, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900450> **Riggs:1994:COC**
- [19] Harold Joseph Highland. How secure is data over the Internet? *Network Security*, 1994(6):9-11, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900469> **Highland:1994:HSD**
- [20] Padgett Peterson. The fortress mentality: Its time has come again. *Network Security*, 1994(6):12-13, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900477> **Peterson:1994:FMT**
- [21] William M. Hancock. Issues and problems in secure remote access. *Network Security*, 1994(6):14-18, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). **Hancock:1994:IPS**

URL <http://www.sciencedirect.com/science/article/pii/1353485894900485> NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900043>.

**Lindup:1994:TRH**

- [22] Ken Lindup. Is there a role for hackers in polite society? *Network Security*, 1994(6):19, June 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900493>.

**Armstrong:1994:PNS**

- [23] Lisa Armstrong. Are public networks safe? *Network Security*, 1994(7):2, July 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900019>.

**Snell:1994:PIN**

- [24] Monica Snell. Protecting the internal network. *Network Security*, 1994(7):2, July 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900027>.

**English:1994:CNI**

- [25] Erin English. Cache of nude images found at nuclear weapons lab. *Network Security*, 1994(7):2-3, July 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900035>.

**Snell:1994:UUI**

- [26] Monica Snell. Users upset over Internet ads. *Network Security*, 1994(7):3, July 1994. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900051>.

**Anonymous:1994:CCD**

- [27] Anonymous. Changes to come for DCS. *Network Security*, 1994(7):3-4, July 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900051>.

**Anonymous:1994:LMO**

- [28] Anonymous. LAN mail to overtake host mail. *Network Security*, 1994(7):4, July 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589490006X>.

**Anonymous:1994:NPS**

- [29] Anonymous. Novell and PC security collaborate. *Network Security*, 1994(7):4, July 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900078>.

**Anonymous:1994:CAM**

- [30] Anonymous. Communications available to more countries. *Network Security*, 1994(7):4, July 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900086>.

**Snell:1994:LNI**

- [31] Monica Snell. Lotus notes the Internet advantage. *Network Security*,

1994(7):4–5, July 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900094>.

**Armstrong:1994:SN**

- [32] Lisa Armstrong. A sparekey to Networkware. *Network Security*, 1994(7):5, July 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900108>.

**Lawrence:1994:SCS**

- [33] L. G. Lawrence. Security in a client server environment. *Network Security*, 1994(7):5–15, July 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900116>.

**Gordon:1994:SSH**

- [34] S. Gordon and I. Nedelchev. Sniffing in the sun: History of a disaster. *Network Security*, 1994(7):16–19, July 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900124>.

**Anonymous:1994:Ea**

- [35] Anonymous. Events. *Network Security*, 1994(7):20, July 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900132>.

**Anonymous:1994:UCC**

- [36] Anonymous. US companies count Internet security options. *Network Security*, 1994(8):2, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900736>.

**Anonymous:1994:SCI**

- [37] Anonymous. Security for commerce on the Internet. *Network Security*, 1994(8):2, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900744>.

**Anonymous:1994:RCS**

- [38] Anonymous. Ring of crime in Scotland. *Network Security*, 1994(8):2–3, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900752>.

**Anonymous:1994:CMI**

- [39] Anonymous. CIA to mine Internet. *Network Security*, 1994(8):3, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900760>.

**Anonymous:1994:IVC**

- [40] Anonymous. IBM's virus collection grows. *Network Security*, 1994(8):3, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900779>.

**Anonymous:1994:RNT**

- [41] Anonymous. Rise in number of teleworkers. *Network Security*, 1994(8):4, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900787>.

**Anonymous:1994:HWD**

- [42] Anonymous. Home workers demand ISDN. *Network Security*, 1994(8):4, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900795>.

**Anonymous:1994:MPN**

- [43] Anonymous. Mobile phone network promoted. *Network Security*, 1994(8):4, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900809>.

**Anonymous:1994:HRO**

- [44] Anonymous. High-rise optic links. *Network Security*, 1994(8):4, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900817>.

**Anonymous:1994:FRS**

- [45] Anonymous. Fund raising for satellite phone system. *Network Security*, 1994(8):4-5, August 1994. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900825>.

**Anonymous:1994:IRL**

- [46] Anonymous. Improved remote LAN access. *Network Security*, 1994(8):5, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900833>.

**Anonymous:1994:SAC**

- [47] Anonymous. Secure access for councillors. *Network Security*, 1994(8):5, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900841>.

**Anonymous:1994:RLO**

- [48] Anonymous. Raxco launches omniguard. *Network Security*, 1994(8):5, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589490085X>.

**Anonymous:1994:NFS**

- [49] Anonymous. New firewall server launched. *Network Security*, 1994(8):5, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900868>.

**Anonymous:1994:BAN**

- [50] Anonymous. Bell Atlantic network delayed. *Network Security*, 1994



(8):5–6, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900876>.

**Anonymous:1994:RN**

- [51] Anonymous. Revamping the net! *Network Security*, 1994(8):6, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900884>.

**Anonymous:1994:PME**

- [52] Anonymous. PGP misconceptions explained. *Network Security*, 1994(8):6, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900892>.

**Anonymous:1994:CPFa**

- [53] Anonymous. Cellular phone fraud. *Network Security*, 1994(8):7–10, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900906>.

**Hancock:1994:IF**

- [54] Bill Hancock. Internet firewalls. *Network Security*, 1994(8):10–11, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900914>.

**Peterson:1994:FMP**

- [55] Padgett Peterson. The fortress mentality — Part II: The Internet. *Network Security*, 1994(8):

11–14, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900922>.

**Ongetta:1994:EP**

- [56] Silvano Ongetta. Effectiveness of passwords. *Network Security*, 1994(8):14–17, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900930>.

**Schifreen:1994:WMH**

- [57] Robert Schifreen. What motivates a hacker? *Network Security*, 1994(8):17–19, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900949>.

**Anonymous:1994:Eb**

- [58] Anonymous. Events. *Network Security*, 1994(8):19–20, August 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900957>.

**Anonymous:1994:HTC**

- [59] Anonymous. High-tech calling-card number theft. *Network Security*, 1994(9):2, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901554>.

**Anonymous:1994:BBO**

- [60] Anonymous. Bulletin board operators fined for piracy. *Network Security*, 1994(9):2, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901562>.

**Anonymous:1994:OP**

- [61] Anonymous. Online privacy. *Network Security*, 1994(9):2, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901570>.

**Anonymous:1994:IBH**

- [62] Anonymous. The Internet becomes the high seas of piracy. *Network Security*, 1994(9):2-3, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901589>.

**Anonymous:1994:CCP**

- [63] Anonymous. Combatting cellular phone fraud. *Network Security*, 1994(9):3, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901597>.

**Anonymous:1994:UGW**

- [64] Anonymous. US government wire-tapping updated. *Network Security*, 1994(9):3, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901600>.

**Anonymous:1994:SHO**

- [65] Anonymous. Self-healing optical networks. *Network Security*, 1994(9):3-4, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901619>.

**Anonymous:1994:NUD**

- [66] Anonymous. New UK data protection registrar. *Network Security*, 1994(9):4, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901627>.

**Anonymous:1994:NJ**

- [67] Anonymous. Net judges. *Network Security*, 1994(9):4, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901635>.

**Anonymous:1994:AVU**

- [68] Anonymous. Australian virus update. *Network Security*, 1994(9):4-5, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901643>.

**Anonymous:1994:UMM**

- [69] Anonymous. UK messaging market commandeered. *Network Security*, 1994(9):5, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901651>.

**Anonymous:1994:GTG**

- [70] Anonymous. Global telecoms growth. *Network Security*, 1994(9):5, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589490166X>.

**Anonymous:1994:TIS**

- [71] Anonymous. Taiwan invests in the superhighway era. *Network Security*, 1994(9):5, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901678>.

**Anonymous:1994:HSO**

- [72] Anonymous. High-speed optical test bed. *Network Security*, 1994(9):5, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901686>.

**Anonymous:1994:BBC**

- [73] Anonymous. Baby Bells commit to multimedia. *Network Security*, 1994(9):5-6, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901694>.

**Anonymous:1994:ECD**

- [74] Anonymous. Ericsson cooperates with DynaSoft on security. *Network Security*, 1994(9):6, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/1353485894901708>.

**Anonymous:1994:MTA**

- [75] Anonymous. Microsoft and Telekom announce multimedia venture. *Network Security*, 1994(9):6, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901716>.

**Anonymous:1994:VPS**

- [76] Anonymous. Virus protection system for networks. *Network Security*, 1994(9):6, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901724>.

**Anonymous:1994:NAN**

- [77] Anonymous. Norton administrator for networks 1.5. *Network Security*, 1994(9):6, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901732>.

**Cheek:1994:SHK**

- [78] Martin Cheek. Sidewinder helps keep Internet better secured. *Network Security*, 1994(9):6-7, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901740>.

**Snell:1994:PBM**

- [79] Monica Snell. Policies bring more security to e-mail. *Network Security*, 1994(9):7, September 1994. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901759>.

**Hancock:1994:HPM**

- [80] Bill Hancock. Hazards of promiscuous mode programming. *Network Security*, 1994(9):8–9, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901767>.

**Hruska:1994:VCN**

- [81] Jan Hruska. Virus control on networks: Solving the unsolvable. *Network Security*, 1994(9):10–13, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901775>.

**Hansen:1994:UND**

- [82] Lesley Hansen. Use of network design to reduce security risks. *Network Security*, 1994(9):13–17, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901783>.

**Schifreen:1994:PSP**

- [83] Robert Schifreen. Preventing software piracy. *Network Security*, 1994(9):17–19, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901791>.

**Anonymous:1994:Ed**

- [84] Anonymous. Events. *Network Security*, 1994(9):20, September 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901805>.

**Anonymous:1994:SLB**

- [85] Anonymous. Security leak at BT. *Network Security*, 1994(10):2, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900507>.

**Anonymous:1994:CAS**

- [86] Anonymous. Computer abuse surveys. *Network Security*, 1994(10):2, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900515>.

**Anonymous:1994:ILF**

- [87] Anonymous. Internet liberation front. *Network Security*, 1994(10):2–3, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900523>.

**Anonymous:1994:PCH**

- [88] Anonymous. Pressure to charge hacker. *Network Security*, 1994(10):3, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900531>.

**Anonymous:1994:CPFb**

- [89] Anonymous. Cellular phone fraud arrest. *Network Security*, 1994 (10):3, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589490054X>.

**Anonymous:1994:IPS**

- [90] Anonymous. Internet pirates sale again. *Network Security*, 1994 (10):3-4, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900558>.

**Anonymous:1994:NEI**

- [91] Anonymous. Nationwide EDI for India. *Network Security*, 1994 (10):4, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900566>.

**Anonymous:1994:TGF**

- [92] Anonymous. Toronto gets Free-Net. *Network Security*, 1994(10):4, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900574>.

**Anonymous:1994:MLN**

- [93] Anonymous. Microsoft launch new online service. *Network Security*, 1994(10):4, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900582>.

**Anonymous:1994:PND**

- [94] Anonymous. PC network disaster recovery. *Network Security*, 1994 (10):5, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900590>.

**Anonymous:1994:GCB**

- [95] Anonymous. The great 'cyber-bucks' give away. *Network Security*, 1994 (10):5, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900604>.

**Anonymous:1994:HSS**

- [96] Anonymous. High speed switching and networking. *Network Security*, 1994(10):5, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900612>.

**Anonymous:1994:CUP**

- [97] Anonymous. Checks for underperforming networks. *Network Security*, 1994(10):5, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900620>.

**Anonymous:1994:CSN**

- [98] Anonymous. Crime and security network. *Network Security*, 1994 (10):6, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900639>.

**Anonymous:1994:EEM**

- [99] Anonymous. EU ends monopolies on phone networks. *Network Security*, 1994(10):6, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900647>.

**Armstrong:1994:IC**

- [100] Lisa Armstrong. Internet copyrights. *Network Security*, 1994(10):6, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900655>.

**English:1994:IWP**

- [101] Erin English. Internet white pages with PGP. *Network Security*, 1994(10):7, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900663>.

**Cheek:1994:FTC**

- [102] Martin Cheek. Financial transactions to come onto the Internet. *Network Security*, 1994(10):7, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900671>.

**Armstrong:1994:PDS**

- [103] Lisa Armstrong. PersonaCard 100 data security token. *Network Security*,

1994(10):7-8, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589490068X>.

**Hancock:1994:NKF**

- [104] Bill Hancock. Naming is the key to the future. *Network Security*, 1994(10):8-9, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900698>.

**Gordon:1994:ISC**

- [105] Sara Gordon. IRC and security — can the two co-exist? *Network Security*, 1994(10):10-17, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900701>.

**Schifreen:1994:HHD**

- [106] Robert Schifreen. How hackers do it. *Network Security*, 1994(10):17-19, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589490071X>.

**Anonymous:1994:Ee**

- [107] Anonymous. Events. *Network Security*, 1994(10):20, October 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900728>.

**Anonymous:1994:LWN**

- [108] Anonymous. LAN/WAN news. *Network Security*, 1994(11):2–5, November 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900965>.

**Madsen:1994:CC**

- [109] Wayne Madsen. The Clipper controversy. *Network Security*, 1994(11):6–11, November 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900973>.

**Doyle:1994:TLS**

- [110] Frank Doyle. Tricks of the LAN security trade. *Network Security*, 1994(11):12–13, November 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900981>.

**Madsen:1994:OIE**

- [111] Wayne Madsen. Online industrial espionage. *Network Security*, 1994(11):14–18, November 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589490099X>.

**Lindup:1994:CIU**

- [112] Ken Lindup. Commercial Internet use: a new risk? *Network Security*, 1994(11):19, November 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901007>.

**Anonymous:1994:Ef**

- [113] Anonymous. Events. *Network Security*, 1994(11):20, November 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894901015>.

**Anonymous:1994:PCD**

- [114] Anonymous. Piracy charges dismissed against LaMacchia. *Network Security*, 1994(12):2, December 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900140>.

**Anonymous:1994:CSS**

- [115] Anonymous. Computers security support centre set up. *Network Security*, 1994(12):2–3, December 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900159>.

**Anonymous:1994:CMN**

- [116] Anonymous. Corporate move to the net. *Network Security*, 1994(12):3, December 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900167>.

**Anonymous:1994:CVG**

- [117] Anonymous. Cellular on the verge of going mass market. *Network Security*, 1994(12):3, December 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900175>.

**Anonymous:1994:AAA**

- [118] Anonymous. Axent announces acquisition of datamedia. *Network Security*, 1994(12):4, December 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900183>.

**Anonymous:1994:VAP**

- [119] Anonymous. Virus alert program for information highway users. *Network Security*, 1994(12):4, December 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900191>.

**Anonymous:1994:KMP**

- [120] Anonymous. Keeping e-mail private. *Network Security*, 1994(12):4, December 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900205>.

**Anonymous:1994:SNM**

- [121] Anonymous. Secure network management initiative. *Network Security*, 1994(12):4, December 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900213>.

**Armstrong:1994:BAS**

- [122] Lisa Armstrong. Bank of America secures the Internet. *Network Security*, 1994(12):4-5, December 1994. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900221>.

**Hall:1994:LBL**

- [123] Phil Hall. Laser beams as a LAN connectivity alternative. *Network Security*, 1994(12):5-6, December 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589490023X>.

**Schwartau:1994:NN**

- [124] Winn Schwartau. To net or not to net? *Network Security*, 1994(12):7-11, December 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900248>.

**Crocker:1994:IMI**

- [125] Norman Crocker. An introduction to MVS integrity concerns. *Network Security*, 1994(12):12-16, December 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900256>.

**Peterson:1994:DLA**

- [126] Padgett Peterson. Dangerous letters: ANSI bombs and forged e-mail. *Network Security*, 1994(12):17-19, December 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485894900264>.



**Anonymous:1994:Eg**

- [127] Anonymous. Events. *Network Security*, 1994(12):19–20, December 1994. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485894900272>

**Anonymous:1995:ISA**

- [128] Anonymous. IP spoofing attacks latest threat. *Network Security*, 1995(1):2, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900599>.

**Anonymous:1995:OC**

- [129] Anonymous. Organizations in cyberspace. *Network Security*, 1995(1):2, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900605>.

**Anonymous:1995:RBF**

- [130] Anonymous. Russians better at fighting phone fraud. *Network Security*, 1995(1):2–3, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900617>.

**Anonymous:1995:BVS**

- [131] Anonymous. A boom in VAN services. *Network Security*, 1995(1):3, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900629>.

**Anonymous:1995:LS**

- [132] Anonymous. The LAN surges on. *Network Security*, 1995(1):3, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900630>

**Anonymous:1995:CSM**

- [133] Anonymous. Concert seeking 10% of market. *Network Security*, 1995(1):3, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900642>.

**Anonymous:1995:SSD**

- [134] Anonymous. Securicor supplies data security business service. *Network Security*, 1995(1):3–4, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900654>

**Anonymous:1995:CCD**

- [135] Anonymous. CyberSource, the cyber-distributor. *Network Security*, 1995(1):4, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900666>.

**Anonymous:1995:NMR**

- [136] Anonymous. Network monitoring report generation system. *Network Security*, 1995(1):4, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900678>.

**Armstrong:1995:AI**

- [137] Lisa Armstrong. AT&T IVES. *Network Security*, 1995(1):4-5, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900681>.

**Anonymous:1995:NLSa**

- [138] Anonymous. New level of security for global electronic trading. *Network Security*, 1995(1):5, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900691>.

**Anonymous:1995:FTT**

- [139] Anonymous. Fault-tolerant TCP/IP for LAN to mainframe connectivity. *Network Security*, 1995(1):5, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900708>.

**Anonymous:1995:AI1**

- [140] Anonymous. Award for IBM's Internet security firewall. *Network Security*, 1995(1):5, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890071X>.

**Anonymous:1995:FNS**

- [141] Anonymous. Flood of network security products. *Network Security*, 1995(1):5-6, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900721>.

**English:1995:SKS**

- [142] Erin English. MIT scales up Kerberos security system for Internet. *Network Security*, 1995(1):6, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900733>.

**English:1995:NCP**

- [143] Erin English. A new certification programme for network security. *Network Security*, 1995(1):6-7, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900745>.

**English:1995:SMS**

- [144] Erin English. Security made simple with SOCKS. *Network Security*, 1995(1):7, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900757>.

**Wolfe:1995:IT**

- [145] Henry Wolfe. The Internet threat. *Network Security*, 1995(1):7-8, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800380>.

**Schwartau:1995:PAPa**

- [146] Winn Schwartau. Password alternatives — Part 1. *Network Security*, 1995(1):9–13, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800392>.

**Kovacich:1995:LAN**

- [147] Gerald L. Kovacich. Local area networks security: Establishing policies and procedures. *Network Security*, 1995(1):13–16, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800409>.

**Saxby:1995:EMP**

- [148] Stephen Saxby. Electronic monitoring poses e-mail dilemma. *Network Security*, 1995(1):17–18, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900769>.

**Zajac:1995:BRM**

- [149] Bernard P. Zajac. Book review: *E-Mail Security — How To Keep Your Electronic Messages Private*: Bruce Schneier, published by John Wiley & Sons at \$24.95. ISBN 0-471-05318-X. *Network Security*, 1995(1):18–19, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900770>.

**Anonymous:1995:EA**

- [150] Anonymous. Events. *Network Security*, 1995(1):20, January 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900782>.

**Anonymous:1995:TEV**

- [151] Anonymous. Telnet encryption vulnerability. *Network Security*, 1995(2):2, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895901132>.

**Anonymous:1995:VM**

- [152] Anonymous. Vulnerabilities in /bin/mail. *Network Security*, 1995(2):2–3, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895901140>.

**Anonymous:1995:HLT**

- [153] Anonymous. Hacker leaves threatening messages. *Network Security*, 1995(2):3, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895901159>.

**Lindup:1995:MA**

- [154] Ken Lindup. Mitnick arrested. *Network Security*, 1995(2):3–4, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895901167>.

**Anonymous:1995:BCA**

- [155] Anonymous. BR complains about counterfeit NetWare. *Network Security*, 1995(2):4, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901175>.

**Anonymous:1995:GCG**

- [156] Anonymous. Global communications group formed. *Network Security*, 1995(2):4, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901183>.

**Anonymous:1995:SCI**

- [157] Anonymous. Support for corporate Internet users. *Network Security*, 1995(2):4, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901191>.

**Anonymous:1995:MNR**

- [158] Anonymous. Microsoft Network receives mixed response. *Network Security*, 1995(2):4-5, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901205>

**Anonymous:1995:OBG**

- [159] Anonymous. Online banking growth. *Network Security*, 1995(2):5, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901213>

**Anonymous:1995:DPB**

- [160] Anonymous. Draft plans to break European telecoms monopolies. *Network Security*, 1995(2):5, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901221>

**Anonymous:1995:GW**

- [161] Anonymous. The growing Web. *Network Security*, 1995(2):5, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589590123X>

**Anonymous:1995:EUN**

- [162] Anonymous. Eliminate unauthorized network access. *Network Security*, 1995(2):5-6, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901248>.

**Snell:1995:SSI**

- [163] Monica Snell. Secure shopping on the Internet. *Network Security*, 1995(2):6, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901256>.

**Armstrong:1995:ES**

- [164] Lisa Armstrong. Endorsements for SHTTP. *Network Security*, 1995(2):6-7, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901264>.

**English:1995:PTP**

- [165] Erin English. Passwords through pagers. *Network Security*, 1995(2):7, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895901272>.

**Hancock:1995:ARN**

- [166] Bill Hancock. Assessing and reducing network risk. *Network Security*, 1995(2):7–9, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800410>.

**Zajac:1995:CVL**

- [167] Bernard P. Zajac. Computer viruses — legal options. *Network Security*, 1995(2):9–10, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800422>.

**Schwartau:1995:PAPb**

- [168] Winn Schwartau. Password alternatives — Part 2. *Network Security*, 1995(2):11–15, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800434>.

**Kovacich:1995:SRV**

- [169] Gerald Kovacich. Security requirements for voice messaging operations. *Network Security*, 1995(2):15–18, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800446>.

**Lindup:1995:HW**

- [170] Ken Lindup. The hacker war. *Network Security*, 1995(2):19, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895901280>.

**Anonymous:1995:Eb**

- [171] Anonymous. Events. *Network Security*, 1995(2):20, February 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895901299>.

**Anonymous:1995:SV**

- [172] Anonymous. Sendmail vulnerabilities. *Network Security*, 1995(3):2, March 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895901302>.

**Anonymous:1995:CVa**

- [173] Anonymous. ‘at’ and ‘cron’ vulnerabilities. *Network Security*, 1995(3):2–3, March 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895901310>.

**Anonymous:1995:PAV**

- [174] Anonymous. Providers not accountable for virus distribution. *Network Security*, 1995(3):3, March 1995. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901329>.

**Anonymous:1995:NSSa**

- [175] Anonymous. Natas spreads in southwestern United States. *Network Security*, 1995(3):3, March 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901337>.

**Anonymous:1995:BOI**

- [176] Anonymous. Boom in online information. *Network Security*, 1995(3):3-4, March 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901345>.

**Anonymous:1995:AOP**

- [177] Anonymous. America Online plans to sell 5% stake. *Network Security*, 1995(3):4, March 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901353>.

**Anonymous:1995:ACN**

- [178] Anonymous. ACE/Client for NetWare. *Network Security*, 1995(3):4, March 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589590137X>.

**Anonymous:1995:NEA**

- [179] Anonymous. New Ethernet adapter card. *Network Security*, 1995(3):4, March 1995. CODEN NTSCF5.

ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901361>.

**Anonymous:1995:SBL**

- [180] Anonymous. Small businesses link through BT. *Network Security*, 1995(3):4-5, March 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901388>.

**Riggs:1995:TTR**

- [181] Brian Riggs. Top to tail router security. *Network Security*, 1995(3):5, March 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901396>.

**Snell:1995:ASS**

- [182] Monica Snell. AT&T strengthen security of Network Notes. *Network Security*, 1995(3):5, March 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589590140X>.

**Thomsen:1995:ISS**

- [183] Dan Thomsen. IP spoofing and session hijacking. *Network Security*, 1995(3):6-11, March 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800458>.

**Sheffield:1995:NRPa**

- [184] Chris Sheffield. Network review — Part 1. *Network Security*, 1995

(3):11–16, March 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580080046X>.

**Lindup:1995:AKM**

- [185] Ken Lindup. The arrest of Kevin Mitnick. *Network Security*, 1995(3):16–19, March 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800471>.

**Anonymous:1995:Ec**

- [186] Anonymous. Events. *Network Security*, 1995(3):20, March 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901418>.

**Anonymous:1995:GTH**

- [187] Anonymous. ‘Good Times’ is a hoax. *Network Security*, 1995(4):2, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897005>.

**Anonymous:1995:SCD**

- [188] Anonymous. Satan costs developer his job. *Network Security*, 1995(4):2, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902090>.

**Anonymous:1995:HCC**

- [189] Anonymous. Hacker charged in Canada. *Network Security*, 1995(4):

2, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902104>.

**Anonymous:1995:CPH**

- [190] Anonymous. Child porn hacker sentenced. *Network Security*, 1995(4):2–3, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902112>.

**Anonymous:1995:BEG**

- [191] Anonymous. BT engineer guilty of piracy. *Network Security*, 1995(4):3, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897017>.

**Anonymous:1995:WWW**

- [192] Anonymous. World Wide Web needs a security boost. *Network Security*, 1995(4):3, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902120>.

**Anonymous:1995:BMM**

- [193] Anonymous. BT makes moves in Sweden and Italy. *Network Security*, 1995(4):3–4, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902139>.

**Anonymous:1995:FLM**

- [194] Anonymous. Fibre links for major buildings. *Network Security*, 1995(4):4, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902147>.

**Anonymous:1995:IIS**

- [195] Anonymous. Investing in Internet security. *Network Security*, 1995(4):4, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902155>.

**Anonymous:1995:III**

- [196] Anonymous. IBM increases Internet services. *Network Security*, 1995(4):4, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902163>.

**Anonymous:1995:PDS**

- [197] Anonymous. Private drive on superhighway. *Network Security*, 1995(4):4-5, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902171>.

**Anonymous:1995:UPF**

- [198] Anonymous. Users prefer frame relay. *Network Security*, 1995(4):5, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589590218X>.

**Anonymous:1995:SDE**

- [199] Anonymous. SentryLink data encryption devices. *Network Security*, 1995(4):5, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902201>.

**Anonymous:1995:MPB**

- [200] Anonymous. MCI and Pacific Bell offer Internet services. *Network Security*, 1995(4):5, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902198>.

**Anonymous:1995:FTW**

- [201] Anonymous. Fault tolerant Web server. *Network Security*, 1995(4):6, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589590221X>.

**Anonymous:1995:DAS**

- [202] Anonymous. Defender authentication software. *Network Security*, 1995(4):6, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902228>.

**Anonymous:1995:NSPa**

- [203] Anonymous. Network security plus. *Network Security*, 1995(4):6-7, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902236>.



**Armstrong:1995:C**

- [204] Lisa Armstrong. CyberGuard. *Network Security*, 1995(4):7, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897029>

**Armstrong:1995:IT**

- [205] Lisa Armstrong. Info-terrorism. *Network Security*, 1995(4):7-8, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897030>

**Armstrong:1995:SP**

- [206] Lisa Armstrong. Secure PBX. *Network Security*, 1995(4):8, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897042>

**Riggs:1995:VA**

- [207] Brian Riggs. Vaulting with ATM. *Network Security*, 1995(4):8-9, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897054>

**Sheffield:1995:NRPb**

- [208] Chris Sheffield. Network review — Part 2. *Network Security*, 1995(4):9-13, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897078>

**Armstrong:1995:OSC**

- [209] Lisa Armstrong. Oracle Secure C/S. *Network Security*, 1995(4):9, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897066>

**Saxby:1995:GSP**

- [210] Stephen Saxby. G7 Summit poses challenge to governments on public access to official information. *Network Security*, 1995(4):14-15, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589689708X>

**Anonymous:1995:Ed**

- [211] Anonymous. Events. *Network Security*, 1995(4):15-16, April 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902244>

**Anonymous:1995:BHT**

- [212] Anonymous. The birth of the 'hacker-tracker'. *Network Security*, 1995(5):2, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901922>

**Anonymous:1995:DIS**

- [213] Anonymous. Developments in Internet security. *Network Security*, 1995(5):2, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901930>

**Anonymous:1995:KFH**

- [214] Anonymous. Korea fights the hackers. *Network Security*, 1995(5):2, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901949>

**Anonymous:1995:FNI**

- [215] Anonymous. Fears of Net insecurity. *Network Security*, 1995(5):2-3, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901957>

**Anonymous:1995:FAH**

- [216] Anonymous. Fixes for AIX holes. *Network Security*, 1995(5):3, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901965>

**Anonymous:1995:FUF**

- [217] Anonymous. Firewalls under fire. *Network Security*, 1995(5):3-4, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901973>

**Anonymous:1995:FFA**

- [218] Anonymous. Further fights against mobile phone fraud. *Network Security*, 1995(5):4-5, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901981>

**Anonymous:1995:IIN**

- [219] Anonymous. Internet interest not necessarily business. *Network Security*, 1995(5):5, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589590199X>

**Anonymous:1995:UFO**

- [220] Anonymous. US fibre-optic cables set to triple. *Network Security*, 1995(5):5, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902007>

**Anonymous:1995:ISIA**

- [221] Anonymous. Internet security issues addressed. *Network Security*, 1995(5):5-6, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902015>

**Anonymous:1995:SUI**

- [222] Anonymous. SITA unveils Internet service. *Network Security*, 1995(5):6, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902023>

**Anonymous:1995:CSS**

- [223] Anonymous. Client/server security package. *Network Security*, 1995(5):6, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589590204X>.

**Anonymous:1995:NSI**

- [224] Anonymous. Netscape's SSL Internet security. *Network Security*, 1995(5):6, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902031>.

**Anonymous:1995:AANa**

- [225] Anonymous. ANR addresses network security issues. *Network Security*, 1995(5):6-7, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902058>.

**Anonymous:1995:SWS**

- [226] Anonymous. Secrets for Windows, security for Internet. *Network Security*, 1995(5):7, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902066>.

**Anonymous:1995:PSN**

- [227] Anonymous. PCMCIA security for notebooks and Novell LANs. *Network Security*, 1995(5):7, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902074>.

**English:1995:IVH**

- [228] Erin English. IP Version 6 holds promise for the future. *Network Security*, 1995(5):7-8, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897091>.

*Network Security*, 1995(5):7-8, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897091>.

**Bournellis:1995:PET**

- [229] Cynthia Bournellis. Putting an end to too many passwords. *Network Security*, 1995(5):8, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897108>.

**English:1995:SDG**

- [230] Erin English. SATAN does not go undetected. *Network Security*, 1995(5):8-9, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589689711X>.

**Bucholtz:1995:SCS**

- [231] Chris Bucholtz. Suit challenges status of cryptography as munition. *Network Security*, 1995(5):9, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897121>.

**Hancock:1995:SMY**

- [232] Bill Hancock. Stop that e-mail! You are probably breaking the law! *Network Security*, 1995(5):10-12, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897133>.

**Gordon:1995:DA**

- [233] Sarah Gordon. Devil's advocate. *Network Security*, 1995 (5):12–15, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897145>.

**Sheffield:1995:NRPc**

- [234] Chris Sheffield. Network review — Part 3. *Network Security*, 1995 (5):15–19, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897157>.

**Anonymous:1995:Ee**

- [235] Anonymous. Events. *Network Security*, 1995(5):20, May 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902082>.

**Anonymous:1995:CISa**

- [236] Anonymous. Cisco IOS software vulnerability. *Network Security*, 1995(6):2, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901701>.

**Anonymous:1995:HMP**

- [237] Anonymous. Hackers monitored police. *Network Security*, 1995(6):2, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901711>.

**Anonymous:1995:URS**

- [238] Anonymous. Underground reconnaissance service. *Network Security*, 1995(6):2, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901728>.

**Anonymous:1995:BBC**

- [239] Anonymous. Black Baron convicted. *Network Security*, 1995 (6):2–3, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901736>.

**Anonymous:1995:HPC**

- [240] Anonymous. Hackers penetrate college computers. *Network Security*, 1995(6):3, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901744>.

**Anonymous:1995:OCT**

- [241] Anonymous. Outfoxing the cellular thieves. *Network Security*, 1995(6):3, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901752>.

**Anonymous:1995:BBF**

- [242] Anonymous. Bulter Bunny found guilty. *Network Security*, 1995(6):3, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901760>.

(electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901760>.

**Anonymous:1995:RPI**

- [243] Anonymous. Row puts Internet provision in doubt. *Network Security*, 1995(6):4, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901779>.

**Anonymous:1995:IGP**

- [244] Anonymous. Internet goes private in Brazil. *Network Security*, 1995(6):4, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901787>.

**Anonymous:1995:IA**

- [245] Anonymous. Infowhichway in Africa? *Network Security*, 1995(6):4, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901795>.

**Anonymous:1995:ISIB**

- [246] Anonymous. Internet steals international phone calls. *Network Security*, 1995(6):4-5, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901809>.

**Anonymous:1995:MRA**

- [247] Anonymous. Mergent reaches agreement with Bull. *Network Security*, 1995(6):5, June 1995. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901817>.

**Anonymous:1995:EEW**

- [248] Anonymous. Europe encrypts weather data. *Network Security*, 1995(6):5, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897169>.

**Anonymous:1995:MNP**

- [249] Anonymous. Microsoft network pushes into electronic commerce. *Network Security*, 1995(6):5-6, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901825>.

**Anonymous:1995:BMA**

- [250] Anonymous. Broad multimedia alliance. *Network Security*, 1995(6):6, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901833>.

**Anonymous:1995:IMA**

- [251] Anonymous. ICL and Motorola ally for network security. *Network Security*, 1995(6):6, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901841>.

**Anonymous:1995:NSD**

- [252] Anonymous. Nortel and Shiva direct Internet traffic. *Network Security*, 1995(6):6, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589590185X>.

**Anonymous:1995:MPS**

- [253] Anonymous. Motorola pushes its security portfolio. *Network Security*, 1995(6):6-7, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897170>.

**Anonymous:1995:NSA**

- [254] Anonymous. Network security assessment tool. *Network Security*, 1995(6):7, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901868>.

**Anonymous:1995:MHF**

- [255] Anonymous. Motorola helps firms protect data. *Network Security*, 1995(6):7, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901876>.

**Anonymous:1995:FDB**

- [256] Anonymous. Financial data backed up by ISDN. *Network Security*, 1995(6):7, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901884>.

**Anonymous:1995:ISIC**

- [257] Anonymous. Internet security improved. *Network Security*, 1995(6):7-8, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901892>.

**Bucholtz:1995:NSB**

- [258] Chris Bucholtz. Networks suffer backup blues. *Network Security*, 1995(6):8, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901906>.

**Anonymous:1995:TSD**

- [259] Anonymous. The 'TouchLock' security device. *Network Security*, 1995(6):8, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897182>.

**Anonymous:1995:IGF**

- [260] Anonymous. Indian groups face increased Government electronic surveillance. *Network Security*, 1995(6):9, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897194>.

**Riggs:1995:CPF**

- [261] Brian Riggs. Church puts freedom of Internet on trial. *Network Security*, 1995(6):10, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897212>.

**Bucholtz:1995:JSH**

- [262] Chris Bucholtz. Judge says hacker deserves more time. *Network Security*, 1995(6):10, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897200>.

**Bucholtz:1995:STC**

- [263] Chris Bucholtz. Security takes centre stage at Internet conference. *Network Security*, 1995(6):10–11, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897224>.

**Kaneshige:1995:BI**

- [264] Tom Kaneshige. Banking on the Internet. *Network Security*, 1995(6):11, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897236>.

**Bucholtz:1995:UWG**

- [265] Chris Bucholtz. US war games fought. *Network Security*, 1995(6):11–12, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897248>.

**Bucholtz:1995:NSF**

- [266] Chris Bucholtz. Network security far too lax. *Network Security*, 1995(6):12, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589689725X>.

**Hancock:1995:SSE**

- [267] Bill Hancock. Simple social engineering. *Network Security*, 1995(6):13–14, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897261>.

**Worlock:1995:CCSa**

- [268] David R. Worlock. The culture of control: Safeguarding intellectual property in the age of networks — Part 1. *Network Security*, 1995(6):14–17, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897273>.

**Saxby:1995:NRL**

- [269] Stephen Saxby. Network-related law — recent decisions from USA. *Network Security*, 1995(6):18–19, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897285> ■

**Anonymous:1995:Ef**

- [270] Anonymous. Events. *Network Security*, 1995(6):20, June 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901914>.

**Anonymous:1995:PT**

- [271] Anonymous. PKZIP Trojan. *Network Security*, 1995(7):2, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900942>.

**Anonymous:1995:RPC**

- [272] Anonymous. Regulation of porn in cyberspace. *Network Security*, 1995(7):2, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900950>.

**Anonymous:1995:CVb**

- [273] Anonymous. Caibua virus. *Network Security*, 1995(7):2-3, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900969>.

**Anonymous:1995:CFB**

- [274] Anonymous. Campaign to fight \$3 billion a year problem. *Network Security*, 1995(7):3, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900977>.

**Anonymous:1995:SPP**

- [275] Anonymous. Swedish pirates prosecuted. *Network Security*, 1995(7):3, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900993>.

**Anonymous:1995:YVH**

- [276] Anonymous. The year of the virus hoax. *Network Security*, 1995(7):3, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900985>.

**Anonymous:1995:SWR**

- [277] Anonymous. Security worries with Registration Wizard. *Network Security*, 1995(7):4, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901000>.

**Anonymous:1995:FAS**

- [278] Anonymous. Federal agency to secure infohighway. *Network Security*, 1995(7):4, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901019>.

**Anonymous:1995:NEV**

- [279] Anonymous. New electronic verification standard. *Network Security*, 1995(7):4, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print),



1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901027>.

**Anonymous:1995:WOP**

- [280] Anonymous. The worries of on-line purchasers. *Network Security*, 1995(7):4-5, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901035>.

**Anonymous:1995:RN**

- [281] Anonymous. Radio over the Net. *Network Security*, 1995(7):5, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901043>.

**Anonymous:1995:NEO**

- [282] Anonymous. Novell and EUNet offer Internet connection. *Network Security*, 1995(7):5, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589590106X>.

**Anonymous:1995:EN**

- [283] Anonymous. The electric network. *Network Security*, 1995(7):5, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901051>.

**Anonymous:1995:FKO**

- [284] Anonymous. Firewalls to keep on-line spies at bay. *Network Security*, 1995(7):6, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901078>.

**Anonymous:1995:WAV**

- [285] Anonymous. Windows anti-virus virtual device driver. *Network Security*, 1995(7):6, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901094>.

**Anonymous:1995:PGW**

- [286] Anonymous. Protection as good as at the Whitehouse. *Network Security*, 1995(7):6, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901086>.

**Anonymous:1995:MSE**

- [287] Anonymous. Message security for electronic communications. *Network Security*, 1995(7):6-7, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901108>.

**Anonymous:1995:SMM**

- [288] Anonymous. Secure e-mail for Microsoft-Mail users. *Network Security*, 1995(7):7, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897297>.

**Kaneshige:1995:GRS**

- [289] Thomas Kaneshige. Government's role in superhighway security. *Network Se-*

*curity*, 1995(7):7, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901116>.

**Kaneshige:1995:SGU**

- [290] Tom Kaneshige. Software giants unite to filter the Net. *Network Security*, 1995(7):8, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897303>.

**Bucholtz:1995:VMS**

- [291] Chris Bucholtz. Visa and MasterCard settle on Internet security standard. *Network Security*, 1995(7):8-9, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897315>.

**Bucholtz:1995:EEC**

- [292] Chris Bucholtz. Encryption exports, Clipper policy criticized by consortium. *Network Security*, 1995(7):9, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897327>.

**Beseke:1995:DCI**

- [293] Kermit Beseke. Developing a corporate Internet policy. *Network Security*, 1995(7):10-13, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897339>.

**Worlock:1995:CCSb**

- [294] David R. Worlock. The culture of control: Safeguarding intellectual property in the age of networks — Part 2. *Network Security*, 1995(7):13-17, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897340>.

**Peterson:1995:FMPa**

- [295] Padgett Peterson. The fortress mentality — Part III: Tokens, one-time password devices and the Roman Army. *Network Security*, 1995(7):17-19, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897352>.

**Anonymous:1995:EG**

- [296] Anonymous. Events. *Network Security*, 1995(7):20, July 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901124>.

**Anonymous:1995:FHC**

- [297] Anonymous. French hacker cracks Netscape code. *Network Security*, 1995(8):2, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900802>.

**Anonymous:1995:SVV**

- [298] Anonymous. Sendmail V.5 vulnerability. *Network Security*, 1995

(8):2, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900810>.

**Anonymous:1995:JBH**

- [299] Anonymous. Japanese battle hackers, viruses. *Network Security*, 1995 (8):2-3, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900829>.

**Anonymous:1995:CBA**

- [300] Anonymous. Citicorp bank accounts breached. *Network Security*, 1995(8):3, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900837>.

**Anonymous:1995:SEE**

- [301] Anonymous. Stronger encryption exportable. *Network Security*, 1995 (8):3, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900845>.

**Anonymous:1995:BSA**

- [302] Anonymous. Bringing security to ATM. *Network Security*, 1995 (8):3-4, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900853>.

**Anonymous:1995:ENE**

- [303] Anonymous. Europe negotiates over encryption. *Network Security*, 1995(8):4, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900861>.

**Anonymous:1995:NGP**

- [304] Anonymous. Netscape goes public. *Network Security*, 1995(8):4, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589590087X>.

**Anonymous:1995:AFN**

- [305] Anonymous. AT&T finally notices the Internet. *Network Security*, 1995(8):4, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900888>.

**Anonymous:1995:A**

- [306] Anonymous. The authorizer. *Network Security*, 1995(8):4-5, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900896>.

**Anonymous:1995:NLSb**

- [307] Anonymous. Netscape's latest security effort. *Network Security*, 1995(8):5, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589590090X>.

**Anonymous:1995:NGN**

- [308] Anonymous. New generation network security product. *Network Security*, 1995(8):5, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900926>.

**Anonymous:1995:NSE**

- [309] Anonymous. NetCop scans for explicit material. *Network Security*, 1995(8):5, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900918>.

**Bucholtz:1995:PMP**

- [310] Chris Bucholtz. Pilot's e-mail has Pentagon up in arms. *Network Security*, 1995(8):5-6, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897364>.

**Kaneshige:1995:FSS**

- [311] Thomas Kaneshige. Full service security shop to ward off hackers. *Network Security*, 1995(8):6, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897376>.

**Kaneshige:1995:SSR**

- [312] Thomas Kaneshige. Security systems for the road most travelled. *Network Security*, 1995(8):6-7, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/1353485896897388>

**Bournellis:1995:IPD**

- [313] Cynthia Bournellis. Internet project defines middle ground. *Network Security*, 1995(8):7, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589689739X>.

**English:1995:CCJ**

- [314] Erin English. CyberCash and Check-free join forces. *Network Security*, 1995(8):7-8, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897406>.

**Cohen:1995:IHPa**

- [315] Fred Cohen. Internet holes — Part 1: Internet control message protocol. *Network Security*, 1995(8):8-10, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589689742X>.

**English:1995:CUN**

- [316] Erin English. CyberAngels unite on the net. *Network Security*, 1995(8):8, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897418>.

**Shaer:1995:SS**

- [317] Caroline Shaer. Single sign-on. *Network Security*, 1995(8):11-15, August

1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897431>

**Ongetta:1995:EDI**

- [318] Silvano Ongetta. Electronic data interchange — what are the security measures? *Network Security*, 1995 (8):16–19, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897443>.

**Anonymous:1995:Eh**

- [319] Anonymous. Events. *Network Security*, 1995(8):19–20, August 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900934>.

**Anonymous:1995:NSSb**

- [320] Anonymous. Netscape's software security scare. *Network Security*, 1995 (9):2, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900594>.

**Anonymous:1995:SPV**

- [321] Anonymous. Solaris ps vulnerability. *Network Security*, 1995(9):2–3, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900608>.

**Anonymous:1995:NSPb**

- [322] Anonymous. New security patches from Sun. *Network Security*, 1995 (9):3, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900616>.

**Anonymous:1995:SSV**

- [323] Anonymous. Sun Sendmail -oR vulnerability. *Network Security*, 1995 (9):3–4, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900624>.

**Anonymous:1995:UCT**

- [324] Anonymous. Undercover cybercops trap hackers. *Network Security*, 1995 (9):4, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900632>.

**Anonymous:1995:TUI**

- [325] Anonymous. Ties to US intelligence for domain name as-signer. *Network Security*, 1995 (9):4, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900640>.

**Anonymous:1995:AOF**

- [326] Anonymous. America Online fights hackers. *Network Security*, 1995 (9):4, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895900659>.

**Anonymous:1995:OCP**

- [327] Anonymous. Online child pornography debate continues. *Network Security*, 1995(9):5, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895900667>.

**Anonymous:1995:MWS**

- [328] Anonymous. Malicious Word spreads to the Net. *Network Security*, 1995(9):5, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895900675>.

**Anonymous:1995:DAV**

- [329] Anonymous. Document about virus contains one. *Network Security*, 1995(9):5, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895900683>.

**Rees:1995:ELB**

- [330] Frank Rees. An expensive lesson for bulletin board user. *Network Security*, 1995(9):6, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895900691>.

**Anonymous:1995:MISa**

- [331] Anonymous. Microsoft's Internet security claims criticized. *Network Security*,

1995(9):6, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896897455>.

**Anonymous:1995:ECP**

- [332] Anonymous. Electronic cheques planned. *Network Security*, 1995(9):6-7, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895900705>.

**Anonymous:1995:MSM**

- [333] Anonymous. Mobile services market set to triple. *Network Security*, 1995(9):7, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895900713>.

**Anonymous:1995:MISb**

- [334] Anonymous. Making the Internet a safer place. *Network Security*, 1995(9):7, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895900721>.

**Anonymous:1995:AST**

- [335] Anonymous. AT&T splits into three. *Network Security*, 1995(9):8, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589590073X>.

**Anonymous:1995:INL**

- [336] Anonymous. Integrity of network link guaranteed. *Network Security*, 1995(9):8, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895900748>.

**Anonymous:1995:SWV**

- [337] Anonymous. Sophos' Windows 95 virus scanner. *Network Security*, 1995(9):8, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895900756>.

**Anonymous:1995:HSL**

- [338] Anonymous. DES for HDLC/SDLC links. *Network Security*, 1995(9):8, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895900764>.

**Anonymous:1995:IFI**

- [339] Anonymous. Internet firewall from Integralis. *Network Security*, 1995(9):8-9, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895900772>.

**Barry:1995:SUL**

- [340] David Barry. SNMP upgrade to lose security features. *Network Security*, 1995(9):9-10, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896897479>.

**Davis:1995:FC**

- [341] Cindy Davis. Firewall consortium. *Network Security*, 1995(9):9, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895900780>.

**Anonymous:1995:NSN**

- [342] Anonymous. New secure Net products. *Network Security*, 1995(9):9, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896897467>.

**Kaneshige:1995:FPO**

- [343] Thomas Kaneshige. FBI to police online amidst heated controversy. *Network Security*, 1995(9):10, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896897480>.

**Hancock:1995:ANR**

- [344] Bill Hancock. Attacking network routers. *Network Security*, 1995(9):11-12, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896897492>.

**Peterson:1995:FMPb**

- [345] Padgett Peterson. The fortress mentality — Part IV: Telecomputing, telecommuting and serving remote customers. *Network Security*, 1995(9): 12–14, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897509>.

**Cohen:1995:IHPb**

- [346] Fred Cohen. Internet holes — Part 2: Packet fragmentation attacks. *Network Security*, 1995(9): 14–16, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897510>.

**Herschberg:1995:ICI**

- [347] Bob Herschberg and Edo Roos Lindgreen. Internet: a certain insecurity. *Network Security*, 1995(9): 16–19, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897522>.

**Anonymous:1995:EI**

- [348] Anonymous. Events. *Network Security*, 1995(9):20, September 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895900799>.

**Anonymous:1995:SLV**

- [349] Anonymous. Sun 4.1x loadmodule vulnerability. *Network Security*,

1995(10):2, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902570>.

**Anonymous:1995:SVW**

- [350] Anonymous. syslog vulnerability workaround. *Network Security*, 1995(10):2, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902589>.

**Anonymous:1995:TDV**

- [351] Anonymous. Telnet daemon vulnerabilities. *Network Security*, 1995(10):2–3, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902597>.

**Anonymous:1995:ISC**

- [352] Anonymous. Internet security code. *Network Security*, 1995(10):3, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902600>.

**Anonymous:1995:GCN**

- [353] Anonymous. Growing cellular networks in China. *Network Security*, 1995(10):3–4, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902619>.



**Anonymous:1995:SPC**

- [354] Anonymous. Secure payments from Cybercash. *Network Security*, 1995(10):4, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902627>.

**Anonymous:1995:DIC**

- [355] Anonymous. The digital ID case. *Network Security*, 1995(10):4, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902635>.

**Anonymous:1995:MLM**

- [356] Anonymous. Microsoft and Lotus make net moves. *Network Security*, 1995(10):4-5, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902643>.

**Anonymous:1995:FPF**

- [357] Anonymous. Firewall partnership formed. *Network Security*, 1995(10):5, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902651>.

**Anonymous:1995:SST**

- [358] Anonymous. Single sign-on technology. *Network Security*, 1995(10):5, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902678>.

**Anonymous:1995:FSN**

- [359] Anonymous. Firewall security for network applications. *Network Security*, 1995(10):5, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902686>.

**Anonymous:1995:AANb**

- [360] Anonymous. Azlan's alliance with Netscape and supernet. *Network Security*, 1995(10):5, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589590266X>.

**Anonymous:1995:FRE**

- [361] Anonymous. Frame relay encryptor protects. *Network Security*, 1995(10):5-6, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902694>.

**Anonymous:1995:HPE**

- [362] Anonymous. H-P's encryption engine proposal. *Network Security*, 1995(10):6, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897534>.

**English:1995:OES**

- [363] Erin English. Oracle expands support for Oracle7. *Network Security*, 1995(10):6, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902708>.

**English:1995:OEF**

- [364] Erin English. Oracle embraces Fortezza. *Network Security*, 1995(10):7, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897558>.

**Bournellis:1995:RNF**

- [365] Cynthia Bournellis. RSA negotiates with firewall vendors to establish VPNs. *Network Security*, 1995(10):7, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897546>.

**Bucholtz:1995:NAS**

- [366] Chris Bucholtz. Netscape answers security lapses with anti-bug contest. *Network Security*, 1995(10):7-8, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589689756X>.

**Kaneshige:1995:AIC**

- [367] Thomas Kaneshige. Auto industry to create its own network. *Network Security*, 1995(10):8, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897571>.

**Hancock:1995:ECI**

- [368] Bill Hancock. Export of cryptographic information from the US: a brief look at the problems. *Network Security*, 1995(10):9-11, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897583>.

**Cohen:1995:IHPc**

- [369] Fred Cohen. Internet holes — Part 3: The `sendmail` maelstrom. *Network Security*, 1995(10):11-12, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897595>.

**Schultz:1995:NPF**

- [370] E. Eugene Schultz. A new perspective on firewalls. *Network Security*, 1995(10):13-17, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897601>.

**Banes:1995:PLN**

- [371] D. W. Banes. Physical layer network security: What your LAN can do for you. *Network Security*, 1995(10):17-19, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897613>.

**Anonymous:1995:Ej**

- [372] Anonymous. Events. *Network Security*, 1995(10):20, October 1995. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895902716>.

**Anonymous:1995:SGI**

- [373] Anonymous. Silicon Graphics Inc.'s Ip vulnerability. *Network Security*, 1995(11):2, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901426>.

**Anonymous:1995:UCL**

- [374] Anonymous. 30 US companies lose \$66 million. *Network Security*, 1995 (11):2, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901434>.

**Anonymous:1995:FOW**

- [375] Anonymous. FBI outlines a wiretapping future. *Network Security*, 1995 (11):2-3, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901442>.

**Anonymous:1995:FFT**

- [376] Anonymous. Flaw in fault-tolerance software. *Network Security*, 1995 (11):3, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897625>.

**Madsen:1995:FRC**

- [377] Wayne Madsen. Fortezza reaches into civilian agencies. *Network Security*,

1995(11):3, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901450>.

**Anonymous:1995:CCI**

- [378] Anonymous. Companies crack down on Internet use. *Network Security*, 1995(11):3, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901469>.

**Anonymous:1995:CISb**

- [379] Anonymous. Check in at Internet site to check security. *Network Security*, 1995(11):3-4, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901477>.

**Anonymous:1995:WNI**

- [380] Anonymous. Woe is the Net, or is it? *Network Security*, 1995 (11):4, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901485>.

**Anonymous:1995:CWS**

- [381] Anonymous. Choosing a Web standard. *Network Security*, 1995 (11):4, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901493>.

**Anonymous:1995:PSV**

- [382] Anonymous. Product scans for viruses before a download. *Network Security*, 1995(11):4, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901507>.

**Anonymous:1995:SSN**

- [383] Anonymous. Single sign-on network security. *Network Security*, 1995(11):4-5, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901515>.

**Anonymous:1995:MIM**

- [384] Anonymous. Merlin's Internet magic. *Network Security*, 1995(11):5, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901523>.

**Anonymous:1995:IUA**

- [385] Anonymous. Internet user authentication security. *Network Security*, 1995(11):5, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901531>.

**Anonymous:1995:DSP**

- [386] Anonymous. OS/2 data security product to integrate IBM's security hooks. *Network Security*, 1995(11):5, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589590154X>.

**Browne:1995:UKL**

- [387] Graham Browne. Using DES with keys longer than 56 bits. *Network Security*, 1995(11):5-6, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897637>.

**Hancock:1995:RHK**

- [388] Bill Hancock. Recent history of known network breaches. *Network Security*, 1995(11):6-9, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897649>.

**Leach:1995:SCN**

- [389] John Leach and Colin Brown Zergo. Security considerations of network outsourcing. *Network Security*, 1995(11):10-14, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897650>.

**Cohen:1995:IHPd**

- [390] Fred Cohen. Internet holes — Part 4: Network news transfer protocol. *Network Security*, 1995(11):15-19, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897662>.

**Anonymous:1995:Ek**

- [391] Anonymous. Events. *Network Security*, 1995(11):20, November 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901558>.

**Anonymous:1995:XAV**

- [392] Anonymous. X authentication vulnerability. *Network Security*, 1995(12):2, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901566>.

**Anonymous:1995:DIT**

- [393] Anonymous. Dramatic increase in telephone hacking. *Network Security*, 1995(12):2, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901574>.

**Anonymous:1995:PGP**

- [394] Anonymous. Police given permission to tap e-mail. *Network Security*, 1995(12):2, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901582>.

**Anonymous:1995:HUF**

- [395] Anonymous. HP-UX ftp vulnerability. *Network Security*, 1995(12):2-3, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901590>.

**Anonymous:1995:RLL**

- [396] Anonymous. RSA loses licence for Hellman-Merkle algorithm. *Network Security*, 1995(12):3, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901604>.

**Anonymous:1995:VGM**

- [397] Anonymous. The viruses are getting more vicious. *Network Security*, 1995(12):3, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901612>.

**Anonymous:1995:JLB**

- [398] Anonymous. JavaScript language becomes a competitor. *Network Security*, 1995(12):3, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901620>.

**Anonymous:1995:FVB**

- [399] Anonymous. First virtual bank claims to be secure. *Network Security*, 1995(12):4, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901639>.

**Anonymous:1995:LDP**

- [400] Anonymous. Long distance phone calls via the Internet. *Network Security*, 1995(12):4, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901655>.

**Anonymous:1995:SPW**

- [401] Anonymous. Security problems with Windows 95. *Network Security*, 1995 (12):4, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901647>.

**Anonymous:1995:PVM**

- [402] Anonymous. Protection from viruses for e-mail. *Network Security*, 1995 (12):4-5, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901663>.

**Anonymous:1995:FA**

- [403] Anonymous. A firewall for ATM. *Network Security*, 1995(12):5, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485895901671>.

**Anonymous:1995:UNS**

- [404] Anonymous. Unix network security. *Network Security*, 1995 (12):5, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589590168X>.

**English:1995:AVW**

- [405] Erin English. AOLGOLD virus worries users. *Network Security*, 1995 (12):5-6, December 1995. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897674>.

**English:1995:ISS**

- [406] Erin English. IP security standards battle it out. *Network Security*, 1995 (12):6, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897686>.

**Cohen:1995:IHPe**

- [407] Fred Cohen. Internet holes — Part 5a: 50 ways to attack your web systems. *Network Security*, 1995 (12):7-11, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897704>.

**English:1995:EEP**

- [408] Erin English. Exportable encryption policy found ‘unacceptable’. *Network Security*, 1995 (12):7, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897698>.

**Hancock:1995:IHR**

- [409] Bill Hancock. Internet hacking resources. *Network Security*, 1995(12):11-15, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896897716>.

**Anonymous:1995:El**

- [410] Anonymous. Events. *Network Security*, 1995(12):16, December 1995. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485895901698>.

**Anonymous:1996:RYV**

- [411] Anonymous. rpc.yppupdated vulnerability. *Network Security*, 1996(1):2, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901518>.

**Anonymous:1996:GUC**

- [412] Anonymous. Growth in UK cell-phone fraud. *Network Security*, 1996(1):2-3, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690152X>.

**Anonymous:1996:PKE**

- [413] Anonymous. Public-key encryption flawed in time. *Network Security*, 1996(1):3, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901531>.

**Anonymous:1996:ERK**

- [414] Anonymous. Encryption report kept under lock and key. *Network Security*, 1996(1):3, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901543>.

**Anonymous:1996:NDB**

- [415] Anonymous. NetConnect distributes BorderWare firewall. *Network Security*, 1996(1):3-4, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901555>.

**Anonymous:1996:NOS**

- [416] Anonymous. Novell's operating systems forecast to remain dominant. *Network Security*, 1996(1):4, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901567>.

**Anonymous:1996:FOB**

- [417] Anonymous. Further online banking competition. *Network Security*, 1996(1):4, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901579>.

**Anonymous:1996:NEC**

- [418] Anonymous. The new era of cable modems. *Network Security*, 1996(1):4-5, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901580>.

**Anonymous:1996:SST**

- [419] Anonymous. Spec for secure transactions. *Network Security*, 1996(1):5, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901592>.

**Anonymous:1996:UDE**

- [420] Anonymous. Users demand encryption policies. *Network Security*, 1996(1):5, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901609>.

**Anonymous:1996:CGP**

- [421] Anonymous. Cable growth potential massive. *Network Security*, 1996(1):5, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901610>.

**Anonymous:1996:SDU**

- [422] Anonymous. Secure domain unit for network protection. *Network Security*, 1996(1):5-6, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901622>.

**Anonymous:1996:BDI**

- [423] Anonymous. Briefing document for Internet security. *Network Security*, 1996(1):6, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901634>.

**Anonymous:1996:ISA**

- [424] Anonymous. Internal security across client/server networks. *Network Security*, 1996(1):6, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901646>.

*Network Security*, 1996(1):6, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901646>.

**Anonymous:1996:NSA**

- [425] Anonymous. Network security assessment tool for Windows NT. *Network Security*, 1996(1):7, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901658>.

**Kaneshige:1996:MGB**

- [426] Thomas Kaneshige. McAfee gives the boot to virus. *Network Security*, 1996(1):7, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690166X>.

**Kaneshige:1996:NSM**

- [427] Thomas Kaneshige. Network security made easy with little black box. *Network Security*, 1996(1):7-8, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901671>.

**English:1996:STI**

- [428] Erin English. SEC tackles Internet investment fraud. *Network Security*, 1996(1):8, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901683>.



**English:1996:LWM**

- [429] Erin English. Lotus working on military version of Notes. *Network Security*, 1996(1):8, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901695>.

**Cohen:1996:IHPa**

- [430] Fred Cohen. Internet holes — Part 5b: 50 ways to attack your Web systems. *Network Security*, 1996(1):9–13, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900011>.

**Kaneshige:1996:OSD**

- [431] Thomas Kaneshige. Oracle to secure database access over the Net. *Network Security*, 1996(1):9, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901704>.

**Hanson:1996:IAS**

- [432] Lesley Hanson. The impact of ATM on security in the data network. *Network Security*, 1996(1):13–17, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900023>.

**Lindup:1996:HH**

- [433] Ken Lindup. Hackers for hire. *Network Security*, 1996(1):18, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485896901713>.

**Anonymous:1996:Ea**

- [434] Anonymous. Events. *Network Security*, 1996(1):20, January 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901725>.

**Anonymous:1996:NVS**

- [435] Anonymous. New version solves BIND security problems. *Network Security*, 1996(2):2, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900410>.

**Anonymous:1996:HSV**

- [436] Anonymous. HP syslog vulnerability. *Network Security*, 1996(2):2, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900422>.

**Anonymous:1996:UPD**

- [437] Anonymous. UDP port denial-of-service attack. *Network Security*, 1996(2):2–3, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900434>.

**Anonymous:1996:VSL**

- [438] Anonymous. Virus spreads like wild fire. *Network Security*, 1996(2):3, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900446>.

**Anonymous:1996:WMVa**

- [439] Anonymous. Winword macro viruses. *Network Security*, 1996(2):3-4, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900458>.

**Anonymous:1996:SSP**

- [440] Anonymous. Singapore's service providers confident of security despite break-in. *Network Security*, 1996(2):4, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690046X>.

**Anonymous:1996:CED**

- [441] Anonymous. Compress and encrypt data simultaneously. *Network Security*, 1996(2):4-5, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900471>.

**Anonymous:1996:NGW**

- [442] Anonymous. The next Great Wall of China? *Network Security*, 1996(2):5, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900483>.

**Anonymous:1996:EPP**

- [443] Anonymous. Extended password protection for CyberGuard Firewall. *Network Security*, 1996(2):5, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900495>.

**Anonymous:1996:IMP**

- [444] Anonymous. Internet may not be profitable. *Network Security*, 1996(2):5-6, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900501>.

**Anonymous:1996:PSP**

- [445] Anonymous. The promise of secure phone banking. *Network Security*, 1996(2):6, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900513>.

**Anonymous:1996:RAP**

- [446] Anonymous. Remote access protection. *Network Security*, 1996(2):6, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900525>.

**Anonymous:1996:SDI**

- [447] Anonymous. Secure deployment of Internet services. *Network Security*, 1996(2):6, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900537>.

**Anonymous:1996:HVL**

- [448] Anonymous. Humans and viruses locked out. *Network Security*, 1996(2):6-7, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900549>.

**Sterlicchi:1996:WTI**

- [449] John Sterlicchi. Wayfarer turns Internet into LAN. *Network Security*, 1996(2):7, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900550>.

**Sterlicchi:1996:NMS**

- [450] John Sterlicchi. New moves to stimulate EDI growth. *Network Security*, 1996(2):7-8, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900562>.

**Sterlicchi:1996:FNF**

- [451] John Sterlicchi. First NT firewall soars in. *Network Security*, 1996(2):8-9, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900574>.

**Cohen:1996:IHPb**

- [452] Fred Cohen. Internet holes — Part 6: Automated attack and de-

fence. *Network Security*, 1996(2):9-14, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900035>.

**Osen:1996:SCI**

- [453] Janet Osen. Sex, crimes and the Internet: the Jake Baker case. *Network Security*, 1996(2):15-22, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900047>

**Anonymous:1996:Eb**

- [454] Anonymous. Events. *Network Security*, 1996(2):24, February 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900586>.

**Anonymous:1996:CIN**

- [455] Anonymous. Corrupt information from network servers. *Network Security*, 1996(3):2, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901154>.

**Anonymous:1996:SDC**

- [456] Anonymous. SunSoft demo CDs contain a security threatening flaw. *Network Security*, 1996(3):2, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901166>

**Anonymous:1996:ISP**

- [457] Anonymous. Internet security purchase for HP. *Network Security*, 1996(3):2-3, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901178>.

**Anonymous:1996:CGS**

- [458] Anonymous. CompuServe in Germany suffers another inquiry. *Network Security*, 1996(3):3, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690118X>.

**Anonymous:1996:GPT**

- [459] Anonymous. Governments pressed Tor agreement on encryption. *Network Security*, 1996(3):3, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901191>.

**Anonymous:1996:BCI**

- [460] Anonymous. Business class Internet service. *Network Security*, 1996(3):3-4, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901208>.

**Anonymous:1996:VMC**

- [461] Anonymous. Visa and MasterCard combine security specifications. *Network Security*, 1996(3):4, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S135348589690121X>.

**Anonymous:1996:IRR**

- [462] Anonymous. Integralis revenues rise 60%. *Network Security*, 1996(3):4, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901221>.

**Anonymous:1996:SAB**

- [463] Anonymous. SecurID authentication for BayRS routers. *Network Security*, 1996(3):4, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901233>.

**Anonymous:1996:SSE**

- [464] Anonymous. Security system for electronic cash. *Network Security*, 1996(3):4, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901245>.

**Anonymous:1996:MII**

- [465] Anonymous. Microsoft's Internet information server. *Network Security*, 1996(3):4-5, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901257>.

**Anonymous:1996:CNE**

- [466] Anonymous. CyberGuard's new enhancements. *Network Security*, 1996(3):5, March 1996. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901269>.

**Anonymous:1996:FND**

- [467] Anonymous. The firewall with the new dual wall. *Network Security*, 1996(3):5, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901270>.

**Sterlicchi:1996:STA**

- [468] John Sterlicchi. Security technologies aid ITT transition. *Network Security*, 1996(3):5-6, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901282>.

**Savarnejad:1996:KGC**

- [469] Atoosa Savarnejad. Kerberos gets cracked. *Network Security*, 1996(3):6, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901294>.

**Savarnejad:1996:IDS**

- [470] Atoosa Savarnejad. IBM to develop secure version. *Network Security*, 1996(3):6, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901300>.

**Cohen:1996:IHPc**

- [471] Fred Cohen. Internet holes — Part 7: The human side. *Network Security*, 1996(3):7-10, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900059>.

**Moyer:1996:SMF**

- [472] Philip R. Moyer and E. Eugene Schultz. A systematic methodology for firewall penetration testing. *Network Security*, 1996(3):11-18, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900060>.

**Osen:1996:FIAa**

- [473] Janet Osen. The Freedom of Information Act and the 2600 Club. *Network Security*, 1996(3):19, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901312>.

**Anonymous:1996:Ec**

- [474] Anonymous. Events 20. *Network Security*, 1996(3):20, March 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901324>.

**Anonymous:1996:WJB**

- [475] Anonymous. Weaknesses in Java bytecode verifier. *Network Security*, 1996(4):2, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901737>.

**Anonymous:1996:DOD**

- [476] Anonymous. Digital OSF/1 dxconsole vulnerability. *Network Security*, 1996(4):2, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901749>.

**Anonymous:1996:ERM**

- [477] Anonymous. Encryption restrictions may be eased. *Network Security*, 1996(4):2-3, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901750>.

**Anonymous:1996:UGD**

- [478] Anonymous. UK Government debates key escrow. *Network Security*, 1996(4):3, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901762>.

**Anonymous:1996:IOB**

- [479] Anonymous. ITSEC and Orange Book standards merge. *Network Security*, 1996(4):3, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901786>.

**Savarnejad:1996:NHK**

- [480] Atoosa Savarnejad. Netscape hires KPMG. *Network Security*, 1996(4):

3, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901774>.

**Anonymous:1996:NGJ**

- [481] Anonymous. Netscape and GE's joint Internet venture. *Network Security*, 1996(4):3-4, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901798>.

**Anonymous:1996:NOB**

- [482] Anonymous. Net opened to British businesses. *Network Security*, 1996(4):4, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901804>.

**Anonymous:1996:SEL**

- [483] Anonymous. Secure electronic links to cross capital. *Network Security*, 1996(4):4, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901816>.

**Anonymous:1996:URS**

- [484] Anonymous. Unix rejected, security found wanting. *Network Security*, 1996(4):4, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901828>.

**Anonymous:1996:AOI**

- [485] Anonymous. Alliance offers integrated business solution. *Network Security*, 1996(4):4–5, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690183X>.

**Anonymous:1996:SIP**

- [486] Anonymous. Secure Internet payments. *Network Security*, 1996(4):5, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901841>.

**Anonymous:1996:MSW**

- [487] Anonymous. More security for Windows NT. *Network Security*, 1996(4):5, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901853>.

**Anonymous:1996:WMVb**

- [488] Anonymous. Word macro viruses detected and eliminated. *Network Security*, 1996(4):5–6, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901865>.

**Savarnejad:1996:IAS**

- [489] Atoosa Savarnejad. IDC annual survey reveals extent of insecurity. *Network Security*, 1996(4):6, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896836890>.

**Savarnejad:1996:UCO**

- [490] Atoosa Savarnejad. US company offers firewall challenge. *Network Security*, 1996(4):6–7, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896836907>.

**Hancock:1996:INS**

- [491] Bill Hancock. Improving network security through port switching. *Network Security*, 1996(4):7–8, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896836919>.

**Cohen:1996:IHPd**

- [492] Fred Cohen. Internet holes — Part 8: Spam. *Network Security*, 1996(4):8–10, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896836920>.

**Wood:1996:ICR**

- [493] Charles Cresson Wood. An Internet Curmudgeon's rants. *Network Security*, 1996(4):10–11, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896836932>.

**Osen:1996:BNB**

- [494] Janet Osen. Bad news for bulletin boards. *Network Security*, 1996(4):11–13, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896836944>.

**Hancock:1996:CYS**

- [495] Bill Hancock. Can you social engineer your way into your network? *Network Security*, 1996(4):14–15, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896836956>.

**Anonymous:1996:Ed**

- [496] Anonymous. Events. *Network Security*, 1996(4):16, April 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901877>.

**Anonymous:1996:WIN**

- [497] Anonymous. Warning issued on new type of Word macro virus. *Network Security*, 1996(5):2, May 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901051>.

**Anonymous:1996:EBS**

- [498] Anonymous. Encryption battle sees possible break through. *Network Security*, 1996(5):2, May 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901063>.

**Anonymous:1996:FMD**

- [499] Anonymous. Firewall market developments. *Network Security*,

1996(5):2, May 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901075>.

**Anonymous:1996:ENS**

- [500] Anonymous. Enhanced network security offered. *Network Security*, 1996(5):2–3, May 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901087>.

**Anonymous:1996:IEB**

- [501] Anonymous. The Internet-enabled backup solution. *Network Security*, 1996(5):3, May 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901099>.

**Anonymous:1996:PIS**

- [502] Anonymous. Private information sent safely over public frame relay network. *Network Security*, 1996(5):3, May 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901105>.

**Savarnejad:1996:CRW**

- [503] Atoosa Savarnejad. Californian representative warns against cyberfraud. *Network Security*, 1996(5):4, May 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901117> ■



**Savarnejad:1996:PBC**

- [504] Atoosa Savarnejad. PGP becomes a company. *Network Security*, 1996(5):4, May 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901129>.

**Savarnejad:1996:COF**

- [505] Atoosa Savarnejad. Cisco offers free encryption technology. *Network Security*, 1996(5):4-5, May 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901130>.

**Cohen:1996:IHPe**

- [506] Fred Cohen. Internet holes — Part 9: IP address forgery and how to eliminate it. *Network Security*, 1996(5):5-12, May 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589681909X>.

**Parker:1996:RCG**

- [507] Tom Parker. The role of cryptography in global communications. *Network Security*, 1996(5):13-17, May 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896819106>.

**Peterson:1996:IAM**

- [508] A. Padgett Peterson. Internet attack mechanisms. *Network Security*, 1996(5):17-19, May 1996. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896819118>.

**Anonymous:1996:Ee**

- [509] Anonymous. Events. *Network Security*, 1996(5):20, May 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901142>.

**Anonymous:1996:ICD**

- [510] Anonymous. Interpreters in CGI bin directories. *Network Security*, 1996(6):2, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901336>.

**Anonymous:1996:NPT**

- [511] Anonymous. NIS+ password tables left insecure. *Network Security*, 1996(6):2, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901348>.

**Anonymous:1996:IDT**

- [512] Anonymous. IRIX desktop tool vulnerability. *Network Security*, 1996(6):2, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690135X>.

**Anonymous:1996:SHI**

- [513] Anonymous. Security hole in IIS software. *Network Security*, 1996(6):2-3, June 1996. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901361>.

**Anonymous:1996:EME**

- [514] Anonymous. Electronic mail encryption standards' rivalry. *Network Security*, 1996(6):3, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901373>.

**Anonymous:1996:MDI**

- [515] Anonymous. Microsoft's designs for Internet security. *Network Security*, 1996(6):3, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901385>.

**Anonymous:1996:MIS**

- [516] Anonymous. Managed Internet service. *Network Security*, 1996(6):4, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901397>.

**Anonymous:1996:IIS**

- [517] Anonymous. Internet/intranet security from Gradient and HP. *Network Security*, 1996(6):4, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901415>.

**Anonymous:1996:PRS**

- [518] Anonymous. Performing Right Society's network secured. *Network Security*, 1996(6):4, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901403>.

*Security*, 1996(6):4, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901403>.

**Anonymous:1996:PSG**

- [519] Anonymous. PC Security gets investment from Motorola. *Network Security*, 1996(6):4-5, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901427>.

**Anonymous:1996:OAS**

- [520] Anonymous. OpenN/2 authorization software. *Network Security*, 1996(6):5, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901439>.

**Anonymous:1996:LDC**

- [521] Anonymous. LAN diagnostic consultancy service. *Network Security*, 1996(6):5, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901440>.

**Anonymous:1996:SSS**

- [522] Anonymous. Single sign-on security for enterprise-wide systems. *Network Security*, 1996(6):5-6, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901452>.

**Anonymous:1996:FTN**

- [523] Anonymous. Firewall targeted for NetWare. *Network Security*, 1996(6):6, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901464>.

**Anonymous:1996:PDA**

- [524] Anonymous. Protection for dial access systems. *Network Security*, 1996(6):6, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901488>.

**Anonymous:1996:SAS**

- [525] Anonymous. SoftID authentication software. *Network Security*, 1996(6):6, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901476>.

**Anonymous:1996:AVS**

- [526] Anonymous. Anti-virus solution for network firewalls. *Network Security*, 1996(6):6-7, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690149X>.

**Cohen:1996:IHPf**

- [527] Fred Cohen. Internet holes — Part 10: UDP viruses. *Network Security*, 1996(6):7-10, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896884510>.

**Peterson:1996:MSO**

- [528] A. Padgett Peterson. E-mail security — an oxymoron? *Network Security*, 1996(6):10-13, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896884522>.

**Schultz:1996:BRF**

- [529] E. Eugene Schultz. Building the right firewall. *Network Security*, 1996(6):13-17, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896884534>.

**Osen:1996:FIAb**

- [530] Janet Osen. The Freedom of Information Act and the 2600 Club. *Network Security*, 1996(6):17-19, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896884546>.

**Anonymous:1996:Ef**

- [531] Anonymous. Events. *Network Security*, 1996(6):20, June 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901506>.

**Anonymous:1996:VDS**

- [532] Anonymous. Vulnerability in DEC software security kits. *Network Security*, 1996(7):2, July 1996. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900896>.

**Anonymous:1996:VDP**

- [533] Anonymous. Vulnerability in the dip program. *Network Security*, 1996(7):2, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900902>.

**Anonymous:1996:SV**

- [534] Anonymous. Suidperl vulnerability. *Network Security*, 1996(7):2-3, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900914>.

**Anonymous:1996:RMC**

- [535] Anonymous. Right mouse click could allow in viruses. *Network Security*, 1996(7):3, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900926>.

**Anonymous:1996:SAO**

- [536] Anonymous. Security and authentication offered. *Network Security*, 1996(7):3-4, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900938>.

**Anonymous:1996:BGH**

- [537] Anonymous. Businesses get help to beat Internet crime. *Network Security*, 1996(7):4, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690094X>.

*Network Security*, 1996(7):4, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690094X>.

**Anonymous:1996:CAI**

- [538] Anonymous. Companies adopt Internet commerce solutions. *Network Security*, 1996(7):4, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900951>.

**Anonymous:1996:TSN**

- [539] Anonymous. Total secure networking solutions incorporates CyberGuard. *Network Security*, 1996(7):4-5, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900963>.

**Anonymous:1996:CCC**

- [540] Anonymous. Credit-card company seeks strong encryption. *Network Security*, 1996(7):5, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900975>.

**Anonymous:1996:BPE**

- [541] Anonymous. Barclays' pilot for electronic commerce. *Network Security*, 1996(7):5, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900987>.

**Anonymous:1996:LDI**

- [542] Anonymous. Librarians develop Internet protocol. *Network Security*, 1996(7):5–6, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900999>.

**Anonymous:1996:SVP**

- [543] Anonymous. Secure virtual private networks. *Network Security*, 1996(7):6, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901002>.

**Anonymous:1996:SLN**

- [544] Anonymous. Serverware launches new version of SeNTry. *Network Security*, 1996(7):6, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901014>.

**Anonymous:1996:II**

- [545] Anonymous. IronBridge and IronWall. *Network Security*, 1996(7):6–7, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901026>.

**Anonymous:1996:CMA**

- [546] Anonymous. CKS MyNet, the answer to single sign-on? *Network Security*, 1996(7):7, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896901038>.

**Sterlicchi:1996:SFM**

- [547] John Sterlicchi. Security framework from Microsoft. *Network Security*, 1996(7):7–8, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896837354>.

**Savarnejad:1996:RSM**

- [548] Atoosa Savarnejad. Revisions in SET mark advances to secure cyberspace shopping. *Network Security*, 1996(7):8, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896837366>.

**Cohen:1996:IHPg**

- [549] Fred Cohen. Internet holes — Part 11: Internet lightning rods. *Network Security*, 1996(7):9–13, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589683738X>.

**Kaneshige:1996:MMC**

- [550] Thomas Kaneshige. McAfee and Microsoft clean up Internet. *Network Security*, 1996(7):9, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896837378>.

**Solomon:1996:EVP**

- [551] Alan Solomon. The end of the virus problem. *Network Security*, 1996(7):13–17, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896837391>.

**Lindup:1996:SAW**

- [552] Ken Lindup. Superman is alive and well and living in Wapping. *Network Security*, 1996(7):18, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896837408>.

**Anonymous:1996:Eg**

- [553] Anonymous. Events. *Network Security*, 1996(7):20, July 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690104X>.

**Anonymous:1996:SKP**

- [554] Anonymous. Solaris 2.5 KCMS programs vulnerability. *Network Security*, 1996(8):2, August 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900306>.

**Anonymous:1996:HUV**

- [555] Anonymous. HP-UX vulnerabilities. *Network Security*, 1996(8):2, August 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900318>.

**Anonymous:1996:RV**

- [556] Anonymous. The `rdist` vulnerability. *Network Security*, 1996(8):2-3, August 1996. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690032X>.

**Anonymous:1996:FVC**

- [557] Anonymous. First virus capable of infecting Excel spreadsheet. *Network Security*, 1996(8):3, August 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900331>.

**Anonymous:1996:JMC**

- [558] Anonymous. Joint marketing for CyberGuard and EDS. *Network Security*, 1996(8):3, August 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900343>.

**Anonymous:1996:EWS**

- [559] Anonymous. Enterprise Web solutions from Netscape and NeXT. *Network Security*, 1996(8):3, August 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900355>.

**Anonymous:1996:UNS**

- [560] Anonymous. Usenet news via satellite. *Network Security*, 1996(8):3-4, August 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900367>.

- [561] **Anonymous:1996:BFS**  
 Anonymous. Baysecure Framework's security enhanced by ACE/Server. *Network Security*, 1996(8):4, August 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900379>.
- [562] **Anonymous:1996:NNVa**  
 Anonymous. New NT virus scanner. *Network Security*, 1996(8):4, August 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900380>.
- [563] **Anonymous:1996:CPT**  
 Anonymous. CryptoSystem protects TCP/IP networks. *Network Security*, 1996(8):4-5, August 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900392>.
- [564] **David:1996:IGY**  
 Jon David. The Internet — gateway to your information assets. *Network Security*, 1996(8):5-7, August 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896811524>.
- [565] **Hancock:1996:OSA**  
 Bill Hancock. Operating system attacks from network resources. *Network Security*, 1996(8):8-11, August 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896811536>.
- [566] **Cohen:1996:IHPH**  
 Fred Cohen. Internet holes — Part 12a: Internet incident response. *Network Security*, 1996(8):12-14, August 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896811548>.
- [567] **Peterson:1996:PSR**  
 Padgett Peterson. Providing secure, recoverable e-mail. *Network Security*, 1996(8):15-19, August 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589681155X>.
- [568] **Anonymous:1996:Eh**  
 Anonymous. Events. *Network Security*, 1996(8):20, August 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900409>.
- [569] **Anonymous:1996:VE**  
 Anonymous. Vulnerability in expreserve. *Network Security*, 1996(9):2, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900161>.
- [570] **Anonymous:1996:SPF**  
 Anonymous. Security problem in fm\_fls. *Network Security*, 1996(9):2, September 1996. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900173>.

**Anonymous:1996:VFN**

- [571] Anonymous. Virus fears for new operating systems. *Network Security*, 1996(9):2, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900185>.

**Anonymous:1996:MCM**

- [572] Anonymous. Merge creates mega security response team. *Network Security*, 1996(9):2-3, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900197>.

**Anonymous:1996:SBS**

- [573] Anonymous. Secure banking and shopping on Internet. *Network Security*, 1996(9):3, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900203>.

**Anonymous:1996:ISO**

- [574] Anonymous. Internet security offerings from HP. *Network Security*, 1996(9):3, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900215>.

**Anonymous:1996:ARB**

- [575] Anonymous. Agreement reached between Microsoft and RSA. *Network Security*, 1996(9):3-4, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900227>.

**Anonymous:1996:NCD**

- [576] Anonymous. Name change for Digital Pathways. *Network Security*, 1996(9):4, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900239>.

**Anonymous:1996:LAW**

- [577] Anonymous. On-LAN authentication for Windows NT. *Network Security*, 1996(9):4, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900252>.

**Anonymous:1996:DRR**

- [578] Anonymous. Digital resells Raptor's security products. *Network Security*, 1996(9):4, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900240>.

**Anonymous:1996:EKE**

- [579] Anonymous. Encryption without key exchange. *Network Security*, 1996(9):4-5, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print),



1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900264>.

**Anonymous:1996:NER**

- [580] Anonymous. The next Eagle from Raptor. *Network Security*, 1996 (9):5, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896844011>.

**Anonymous:1996:FPM**

- [581] Anonymous. Further protection from e-mail viruses. *Network Security*, 1996(9):5, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896900276>.

**Persyn:1996:JTH**

- [582] Tim Persyn. Journalists take to hacking. *Network Security*, 1996 (9):5, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896900288>.

**Bee:1996:UGA**

- [583] Andrienne Bee. US government allows selling of strong encryption to US clients. *Network Security*, 1996 (9):6, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896844035>.

**Bee:1996:NPC**

- [584] Andrienne Bee. NCSA programme certifies Web sites. *Network Security*, 1996(9):6, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896844023>.

**Gordon:1996:GVS**

- [585] Sarah Gordon. Are good virus simulators still a bad idea? *Network Security*, 1996(9):7-13, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896844047>.

**Cohen:1996:IHPi**

- [586] Fred Cohen. Internet holes — Part 12(b): Internet incident response. *Network Security*, 1996(9):13-17, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896844059>.

**Osen:1996:VMP**

- [587] Janet Osen. The Virtual Magistrate [Project]. *Network Security*, 1996 (9):18, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896844060>.

**Anonymous:1996:EI**

- [588] Anonymous. Events. *Network Security*, 1996(9):20, September 1996. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690029X>.

**Anonymous:1996:TSF**

- [589] Anonymous. TCP SYN flooding and IP spoofing attacks. *Network Security*, 1996(10):2, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900598>.

**Anonymous:1996:FSV**

- [590] Anonymous. Further sendmail vulnerabilities. *Network Security*, 1996(10):2-3, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900604>.

**Anonymous:1996:IHV**

- [591] Anonymous. Irina, a hoax not a virus. *Network Security*, 1996(10):3, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900616>.

**Anonymous:1996:CFIa**

- [592] Anonymous. Corporations fear ICE\_T virus emergence. *Network Security*, 1996(10):3, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900628>.

**Anonymous:1996:KEB**

- [593] Anonymous. Key escrow becomes key recovery. *Network Security*, 1996

(10):3-4, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690063X>.

**Anonymous:1996:FDE**

- [594] Anonymous. Further doubts emerge over NT security. *Network Security*, 1996(10):4, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900641>.

**Anonymous:1996:PAA**

- [595] Anonymous. Privacy advocates not appeased by key recovery. *Network Security*, 1996(10):4, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900653>.

**Anonymous:1996:RCM**

- [596] Anonymous. Reflex creates macro virus trapper. *Network Security*, 1996(10):4, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900665>.

**Anonymous:1996:AFP**

- [597] Anonymous. The Authorizer firewall, protection for X25 networks. *Network Security*, 1996(10):5, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896826493>.

**Anonymous:1996:VSX**

- [598] Anonymous. Virus scanner for X.400 messaging system. *Network Security*, 1996(10):5, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896900677>.

**Savarnejad:1996:MDA**

- [599] Atoosa Savarnejad. Multi-discipline alliance spans all security aspects. *Network Security*, 1996(10):5, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896900689>.

**Savarnejad:1996:NLF**

- [600] Atoosa Savarnejad. Netsolve launches first ISP-independent outsourcing product. *Network Security*, 1996(10):6, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/135348589682650X>.

**Bee:1996:SEI**

- [601] Adrienne Bee. Soon even the Internet will take American Express. *Network Security*, 1996(10):6-7, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896826511>.

**Cohen:1996:IHPj**

- [602] Fred Cohen. Internet holes — Part 13: The SYN flood. *Network Security*, 1996(10):7-9, October 1996. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896826523>.

**David:1996:SWS**

- [603] Jon David. Sniffers — the whole story. *Network Security*, 1996(10):9-13, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896826535>.

**Osen:1996:CDAa**

[604] Janet Osen. The Communications Decency Act and the karma of chaos — Part 1. *Network Security*, 1996(10):13-19, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485896826547>.

**Anonymous:1996:Ej**

- [605] Anonymous. Events. *Network Security*, 1996(10):20, October 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900690>.

**Anonymous:1996:SDM**

- [606] Anonymous. Sendmail daemon mode vulnerability. *Network Security*, 1996(11):2, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900008>.

**Anonymous:1996:HDC**

- [607] Anonymous. Hackers not deterred by certification scheme. *Network Security*, 1996(11):2, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690001X>.

**Anonymous:1996:ISC**

- [608] Anonymous. Invasion of Supreme Court's homepage. *Network Security*, 1996(11):2, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900021>.

**Anonymous:1996:NNVb**

- [609] Anonymous. Netscape Navigator virus scare. *Network Security*, 1996(11):2, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900033>.

**Anonymous:1996:SRI**

- [610] Anonymous. Survey reveals Internet-borne viruses on increase. *Network Security*, 1996(11):3, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897812226>.

**McCormack:1996:CSR**

- [611] Michael McCormack. Content self-regulation recommended. *Network Security*, 1996(11):3, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485896900045>.

**Anonymous:1996:CIP**

- [612] Anonymous. Combatants of Internet porn. *Network Security*, 1996(11):3-4, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900057>.

**Anonymous:1996:ICH**

- [613] Anonymous. Internet commerce hampered by security fears. *Network Security*, 1996(11):4, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900069>.

**Anonymous:1996:SVN**

- [614] Anonymous. Smartcards vulnerable to new attack. *Network Security*, 1996(11):4, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900070>.

**Anonymous:1996:TWS**

- [615] Anonymous. TV Web-surfing device breaks export regulations. *Network Security*, 1996(11):4, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900082>.

**Anonymous:1996:UEM**

- [616] Anonymous. Users experience major problems with networks. *Network Security*, 1996(11):4-5, November

1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900148>.
- [617] Anonymous. Japanese company buys into security market. *Network Security*, 1996(11):5, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900100>.
- [618] Anonymous. Secure access for Internet/intranet connectivity. *Network Security*, 1996(11):5, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900124>.
- [619] Anonymous. Hacker-proof system for data coding. *Network Security*, 1996(11):5, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900112>.
- [620] Anonymous. Internet transaction processing solutions. *Network Security*, 1996(11):5-6, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900136>.
- [621] Anonymous. Cisco's firewall for Internet/intranet. *Network Security*, 1996(11):6, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900148>.
- [622] Adrienne Bee. How cyber-safe is your company? *Network Security*, 1996(11):6-7, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897812238>.
- [623] Adrienne Bee. Vendor alliances aim to make Internet safe for business. *Network Security*, 1996(11):7, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589781224X>.
- [624] Adrienne Bee. Cyber stamps. *Network Security*, 1996(11):7-8, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897812251>.
- [625] Thomas Kaneshige. Vendors rally for answers to Panix Attacks. *Network Security*, 1996(11):8, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

**Anonymous:1996:CFIb****Anonymous:1996:JCB****Bee:1996:HCS****Anonymous:1996:SAI****Bee:1996:VAA****Anonymous:1996:HPS****Bee:1996:CS****Anonymous:1996:ITP****Kaneshige:1996:VRA**

URL <http://www.sciencedirect.com/science/article/pii/S1353485897812268>. (12):2, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900707>.

**Kaneshige:1996:MCR**

- [626] Thomas Kaneshige. Microsoft's catapult raises NT firewall bar. *Network Security*, 1996(11):8–9, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897812275>.

**David:1996:FPI**

- [627] Jon David. The future of PGP on the Internet. *Network Security*, 1996(11):9–12, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897812287>.

**Osen:1996:CDAb**

- [628] Janet Osen. The Communications Decency Act — Part 2: The language of the Communications Decency Act. *Network Security*, 1996(11):12–18, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897812299>.

**Anonymous:1996:Ek**

- [629] Anonymous. Events. *Network Security*, 1996(11):20, November 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690015X>.

**Anonymous:1996:HAV**

- [630] Anonymous. HP 9000 access vulnerability. *Network Security*, 1996

**Anonymous:1996:PBR**

- [631] Anonymous. Password buffer overrun vulnerability. *Network Security*, 1996(12):2, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900719>.

**Anonymous:1996:FPV**

- [632] Anonymous. `fpkg2swpkg` program vulnerability. *Network Security*, 1996(12):2, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900720>.

**Anonymous:1996:NBR**

- [633] Anonymous. `newgrp` buffer over-run vulnerability. *Network Security*, 1996(12):2–3, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900732>.

**Anonymous:1996:CSC**

- [634] Anonymous. Computer security concerns ranked low in survey. *Network Security*, 1996(12):3, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900744>.

- [635] **Anonymous:1996:ISS** Anonymous. Internet shopping secured by SET for Taiwanese. *Network Security*, 1996(12):3, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900756>
- [636] **Anonymous:1996:HET** Anonymous. Hardware encryption technology complies with encryption regulations. *Network Security*, 1996(12):4, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900768>.
- [637] **Anonymous:1996:ECP** Anonymous. Extending copyright protection for the Internet. *Network Security*, 1996(12):4, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900778>
- [638] **Anonymous:1996:IBU** Anonymous. Increase in business users needing the Internet. *Network Security*, 1996(12):4-5, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900781>.
- [639] **Anonymous:1996:EFI** Anonymous. Electronic fingerprint identifies owner of image. *Network Security*, 1996(12):5, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900793>
- [640] **Anonymous:1996:GIC** Anonymous. Global Internet commerce. *Network Security*, 1996(12):5, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900811>.
- [641] **Anonymous:1996:PRI** Anonymous. PICS recommended for Internet. *Network Security*, 1996(12):5, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589690080X>.
- [642] **Anonymous:1996:KSA** Anonymous. Kane Security Analyst assesses network virus protection. *Network Security*, 1996(12):5, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900823>.
- [643] **Anonymous:1996:EPD** Anonymous. Electronic privacy device from Harris. *Network Security*, 1996(12):6, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900835>.
- [644] **Anonymous:1996:NSS** Anonymous. New software security token. *Network Security*, 1996

(12):6, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900847>.

**Anonymous:1996:PEB**

- [645] Anonymous. Protection for electronic business communications. *Network Security*, 1996(12):6–7, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900858>.

**Anonymous:1996:ISW**

- [646] Anonymous. Internet security for Windows NT environments. *Network Security*, 1996(12):7, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900860>.

**Madsen:1996:CCL**

- [647] Wayne Madsen. Congressional Committee looks at US encryption policy. *Network Security*, 1996(12):7–8, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900872>.

**Cohen:1996:MNS**

- [648] Fred Cohen. Managing network security — Part 1: How good do you have to be? *Network Security*, 1996(12):9–11, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900072>.

**David:1996:AI**

- [649] Jon David. Auditing the Internet. *Network Security*, 1996(12):11–14, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900084>.

**Gordon:1996:RWA**

- [650] Sarah Gordon and Richard Ford. Real world anti-virus product reviews and evaluations — Part 1. *Network Security*, 1996(12):14–18, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900096>.

**Anonymous:1996:EI**

- [651] Anonymous. Events. *Network Security*, 1996(12):20, December 1996. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485896900884>.

**Anonymous:1997:KSS**

- [652] Anonymous. Korn shell `suid_exec` vulnerability. *Network Security*, 1997(1):2, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897834897>.

**Anonymous:1997:VSI**

- [653] Anonymous. Vulnerabilities in SGI IRIX. *Network Security*, 1997(1):2, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print),



1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897834885>.

**Anonymous:1997:DSA**

- [654] Anonymous. Denial of service attack via ping. *Network Security*, 1997(1):3, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897834903>.

**Anonymous:1997:CAA**

- [655] Anonymous. Computer attacks against WebCom. *Network Security*, 1997(1):3-4, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897834915>.

**Anonymous:1997:GWS**

- [656] Anonymous. Government's Web site attacked by hackers. *Network Security*, 1997(1):4, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897834939>.

**Anonymous:1997:TER**

- [657] Anonymous. Tightening of encryption regulations in Japan. *Network Security*, 1997(1):4, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897834927>.

**Anonymous:1997:ECR**

- [658] Anonymous. Encryption compromise on rocky ground. *Network Security*,

1997(1):4-5, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897834940>.

**Anonymous:1997:EPS**

- [659] Anonymous. Eagle provides security for Internet product. *Network Security*, 1997(1):5, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897834976>.

**Anonymous:1997:PUB**

- [660] Anonymous. Panel urges better protection. *Network Security*, 1997(1):5, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897834964>.

**Anonymous:1997:SVHa**

- [661] Anonymous. The season for virus hoaxes. *Network Security*, 1997(1):5, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897834952>.

**Anonymous:1997:AAA**

- [662] Anonymous. Axent acquires AssuranceNet pathways. *Network Security*, 1997(1):5-6, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897834988>.

**Anonymous:1997:WSP**

- [663] Anonymous. Worldwide single-point security. *Network Security*, 1997(1):6, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897835015>.

**Anonymous:1997:ERA**

- [664] Anonymous. Enhanced remote access security. *Network Security*, 1997(1):6, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897835003>.

**Anonymous:1997:PKS**

- [665] Anonymous. Public key smart-card available. *Network Security*, 1997(1):6, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589783499X>.

**Anonymous:1997:DEU**

- [666] Anonymous. Desktop encryption utility. *Network Security*, 1997(1):7, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897835040>.

**Anonymous:1997:SVHb**

- [667] Anonymous. Security for vulnerable high speed networks. *Network Security*, 1997(1):7, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897835039>.

**Huynh:1997:PCW**

- [668] Danthanh Huynh. Professor criticizes Web security. *Network Security*, 1997(1):7, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897835027>.

**Cohen:1997:MNSa**

- [669] Fred Cohen. Managing network security — Part 2: Where should we concentrate protection? *Network Security*, 1997(1):8–11, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897835052>.

**Gordon:1997:RWA**

- [670] Sarah Gordon and Richard Ford. Real world anti-virus product reviews and evaluations — Part 2. *Network Security*, 1997(1):11–18, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897835064>.

**Anonymous:1997:Ea**

- [671] Anonymous. Events. *Network Security*, 1997(1):20, January 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900350>.

**Anonymous:1997:VRT**

- [672] Anonymous. Vulnerability in rlogin/Term. *Network Security*, 1997 (2):2, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866342>.

**Anonymous:1997:MCB**

- [673] Anonymous. MIME conversion buffer overflow. *Network Security*, 1997 (2):2-3, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866354>.

**Anonymous:1997:RBE**

- [674] Anonymous. RSA's 40-bit encryption algorithm cracked. *Network Security*, 1997(2):3, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589786638X>.

**Anonymous:1997:TV**

- [675] Anonymous. talkd vulnerability. *Network Security*, 1997(2):3, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866378>.

**Anonymous:1997:HOS**

- [676] Anonymous. The holes in online security. *Network Security*, 1997 (2):3, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866366>.

**Anonymous:1997:ECH**

- [677] Anonymous. Electronic commerce hindered by fear of crime. *Network Security*, 1997(2):3-4, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866391>.

**Anonymous:1997:UDC**

- [678] Anonymous. US DoD COTS snafu. *Network Security*, 1997 (2):4, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866408>.

**Anonymous:1997:CFG**

- [679] Anonymous. Companies form group to support cross-platform encryption. *Network Security*, 1997 (2):4, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/1353485897900593>.

**Anonymous:1997:EIC**

- [680] Anonymous. Exploit intranets without compromising security. *Network Security*, 1997(2):4-5, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589786641X>.

**Anonymous:1997:PCI**

- [681] Anonymous. Power-cached Internet/intranet gateway. *Network Security*, 1997(2):5, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866445>.

**Anonymous:1997:SEI**

- [682] Anonymous. Security for enterprise Internet applications. *Network Security*, 1997(2):5, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866433>.

**Anonymous:1997:AVP**

- [683] Anonymous. Anti-virus protection for Office 97. *Network Security*, 1997(2):5, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866421>.

**Anonymous:1997:VFL**

- [684] Anonymous. Virus found on Linux system. *Network Security*, 1997(2):5-6, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866457>.

**Bee:1997:LE**

- [685] Adrienne Bee. The latest on encryption. *Network Security*, 1997(2):6-7, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866469>.

**Savarnejad:1997:IFS**

- [686] Atoosa Savarnejad. Intranet firewalls susceptible to internal at-

tacks. *Network Security*, 1997(2):7, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866482>.

**Savarnejad:1997:WIF**

- [687] Atoosa Savarnejad. Warning issued, flaw in Unix software. *Network Security*, 1997(2):7, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866470>.

**Schultz:1997:WFF**

- [688] E. Eugene Schultz. When firewalls fail: Lessons learned from firewall testing. *Network Security*, 1997(2):8-11, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866494>.

**Cohen:1997:MNSb**

- [689] Fred Cohen. Managing network security — Part 3: Network security as a control issue. *Network Security*, 1997(2):12-15, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866500>.

**Aubrey-Jones:1997:IV**

- [690] David Aubrey-Jones. Internet — virusnet? *Network Security*, 1997(2):15-19, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897866510>.

[//www.sciencedirect.com/science/article/pii/S1353485897866512](http://www.sciencedirect.com/science/article/pii/S1353485897866512).

**Anonymous:1997:Eb**

- [691] Anonymous. Events. *Network Security*, 1997(2):20, February 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589790060X>.

**Anonymous:1997:BFJ**

- [692] Anonymous. Bug found in Java Virtual Machine. *Network Security*, 1997(3):2, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897830334>.

**Anonymous:1997:FFI**

- [693] Anonymous. Flaw found in Internet Explorer. *Network Security*, 1997(3):2, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897830322>.

**Anonymous:1997:HNT**

- [694] Anonymous. `httpd nph-test-cgi` script vulnerability. *Network Security*, 1997(3):2, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897830309>.

**Anonymous:1997:EKB**

- [695] Anonymous. Encryption key of 48 bits cracked. *Network Security*, 1997(3):2, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897830310>.

**Anonymous:1997:FCR**

- [696] Anonymous. French companies restricted from using high-end encryption. *Network Security*, 1997(3):3, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589783036X>.

**Anonymous:1997:PEH**

- [697] Anonymous. PGP encryption heavily criticized. *Network Security*, 1997(3):3, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897830358>.

**Anonymous:1997:VIS**

- [698] Anonymous. Vulnerability in InternetNews server. *Network Security*, 1997(3):3, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897830346>.

**Szweda:1997:FIA**

- [699] Roy Szweda. Finjan introduces ActiveX Security Manager. *Network Security*, 1997(3):3-4, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897830371>.

**Anonymous:1997:ASA**

- [700] Anonymous. ACE/Server access manager launched. *Network Security*, 1997(3):4, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900337>.

**Szweda:1997:NSN**

- [701] Roy Szweda. NCSA supports new TIS ForceField. *Network Security*, 1997(3):4-5, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897830383>.

**Savarnejad:1997:ILS**

- [702] Atoosa Savarnejad. IBM launches SecureWay. *Network Security*, 1997(3):5, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897830395>.

**Savarnejad:1997:ERS**

- [703] Atoosa Savarnejad. eTrust to roll out in second quarter. *Network Security*, 1997(3):5-6, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897830401>.

**Hancock:1997:UCE**

- [704] Bill Hancock. The US cryptographic export debate — round five? *Network Security*, 1997(3):6-7, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897830413>.

**Cohen:1997:MNSc**

- [705] Fred Cohen. Managing network security — Part 4: Integrity first, usually. *Network Security*, 1997(3):8-10, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897830425>.

**Osen:1997:MMM**

- [706] Janet Osen. The medium is the message: a media specific analysis of the Communications Decency Act. *Network Security*, 1997(3):10-16, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897830437>.

**Osen:1997:WMT**

- [707] Janet Osen. For whom the modem tolls: The travails of America Online. *Network Security*, 1997(3):17-19, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897830449>.

**Anonymous:1997:Ec**

- [708] Anonymous. Events. *Network Security*, 1997(3):20, March 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900349>.

**Anonymous:1997:ESS**

- [709] Anonymous. Explorer security still patchy. *Network Security*, 1997(4):2, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897899928>.

**Anonymous:1997:VIP**

- [710] Anonymous. Vulnerability in IMAP and POP. *Network Security*, 1997(4):2, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897899916>.

**Anonymous:1997:CAN**

- [711] Anonymous. Current attacks on news servers. *Network Security*, 1997(4):2-3, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589789993X>.

**Anonymous:1997:VKI**

- [712] Anonymous. VirusPatrol keeps Internet users virus free. *Network Security*, 1997(4):3, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897899953>.

**Szweda:1997:RSN**

- [713] Roy Szweda. Rainbow supports Netscape's open multi-platform security. *Network Security*, 1997(4):3, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485897899941>

**Anonymous:1997:SEA**

- [714] Anonymous. Strong encryption available worldwide. *Network Security*, 1997(4):3-4, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897899965>.

**Anonymous:1997:MSJ**

- [715] Anonymous. MicroLan systems joins CSAPP. *Network Security*, 1997(4):4, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897899977>.

**Szweda:1997:AMD**

- [716] Roy Szweda. AT&T/Mondex deal enables Web 'micropayments'. *Network Security*, 1997(4):4, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900313>

**Anonymous:1997:FSU**

- [717] Anonymous. File security uses smart-card and RSA encryption. *Network Security*, 1997(4):5, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897899990>.

**Anonymous:1997:ESF**

- [718] Anonymous. Enhanced security features for Netscape web servers. *Network Security*, 1997(4):5, April 1997.

CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897899989>

**Anonymous:1997:SVP**

- [719] Anonymous. Secure virtual private networking over the Internet. *Network Security*, 1997(4):5–6, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897800041>

**Anonymous:1997:MRW**

- [720] Anonymous. MIMESweeper redefines web/e-mail security. *Network Security*, 1997(4):6, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897800037>

**Anonymous:1997:LDA**

- [721] Anonymous. Lotus Domino anti-virus solution. *Network Security*, 1997(4):6, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897800025>

**Anonymous:1997:EAS**

- [722] Anonymous. Easy authentication and signature verification. *Network Security*, 1997(4):6, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897800013>

**Savarnejad:1997:HYC**

- [723] Atoosa Savarnejad. Having your cookies and eating them too. *Network Security*, 1997(4):6–7, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897800049>

**Savarnejad:1997:ITS**

- [724] Atoosa Savarnejad. IBM and TIS strike an agreement. *Network Security*, 1997(4):7–8, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897800050>

**Savarnejad:1997:CAI**

- [725] Atoosa Savarnejad. Cisco allies with industry leaders for security initiative. *Network Security*, 1997(4):8, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897800062>

**Moyer:1997:EFI**

- [726] Philip R. Moyer. Enhanced firewall infrastructure testing methodology. *Network Security*, 1997(4):9–15, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897800074>

**Cohen:1997:MNSd**

- [727] Fred Cohen. Managing network security — Part 5: Risk management or risk analysis. *Network Security*,



1997(4):15–19, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897800086>.

**Anonymous:1997:Ed**

- [728] Anonymous. Events. *Network Security*, 1997(4):20, April 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900325>.

**Anonymous:1997:VLa**

- [729] Anonymous. Vulnerability in libXt. *Network Security*, 1997(5):2, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897856875>.

**Anonymous:1997:NLS**

- [730] Anonymous. Natural language service libraries vulnerability. *Network Security*, 1997(5):2–3, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897856887>.

**Anonymous:1997:JAS**

- [731] Anonymous. Java applets that steal computer cycles. *Network Security*, 1997(5):3, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897856905>.

**Anonymous:1997:VPA**

- [732] Anonymous. Vulnerabilities in plug-gable authentication module. *Net-*

*work Security*, 1997(5):3, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897856899>.

**Anonymous:1997:HPW**

- [733] Anonymous. High profile Web sites warrant high security. *Network Security*, 1997(5):3–4, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897856917>.

**Anonymous:1997:NSS**

- [734] Anonymous. NT systems shut down by Telnet hack. *Network Security*, 1997(5):4, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897856930>.

**Anonymous:1997:SCI**

- [735] Anonymous. Secure e-commerce for insurers. *Network Security*, 1997(5):4, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897856929>.

**Anonymous:1997:MCM**

- [736] Anonymous. Microsoft closes e-mail service. *Network Security*, 1997(5):4, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900362>.

**Anonymous:1997:CPF**

- [737] Anonymous. Cellular phone fraud prevention working? *Network Security*, 1997(5):4-5, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897856942>.

**Anonymous:1997:IUT**

- [738] Anonymous. Internet used as Trojan horse. *Network Security*, 1997(5):5, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900374>.

**Anonymous:1997:PDI**

- [739] Anonymous. Providers divided over Internet proposal. *Network Security*, 1997(5):5, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900386>.

**Anonymous:1997:IFN**

- [740] Anonymous. Intranets to far outnumber Internet. *Network Security*, 1997(5):5-6, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900398>.

**Anonymous:1997:NFM**

- [741] Anonymous. Networks flooded with e-mail messages. *Network Security*, 1997(5):6, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900404>.

**Anonymous:1997:GAV**

- [742] Anonymous. Global anti-virus research programme launched. *Network Security*, 1997(5):6, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900416>.

**Anonymous:1997:INSa**

- [743] Anonymous. Integrated network security products. *Network Security*, 1997(5):6, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900428>.

**Anonymous:1997:MTU**

- [744] Anonymous. Multi-tier Unix security product offered. *Network Security*, 1997(5):7, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589790043X>.

**Anonymous:1997:NDS**

- [745] Anonymous. New detection system takes on multi-million phone fraud. *Network Security*, 1997(5):7-8, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900441>.

**Anonymous:1997:DRN**

- [746] Anonymous. Detection and repair for new online virus. *Network Secu-*

ity, 1997(5):8, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900453>.

**Anonymous:1997:RAS**

- [747] Anonymous. Remote access solution to encrypt data. *Network Security*, 1997(5):8, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900465>.

**Sechrist:1997:IPC**

- [748] Douglas Sechrist. Internet phone calls breaking through corporate firewalls. *Network Security*, 1997(5):8–9, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900477>.

**Savarnejad:1997:SFN**

- [749] Atoosa Savarnejad. Sparks fly over NT security. *Network Security*, 1997(5):9–10, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900490>.

**Breitrose:1997:HHI**

- [750] Charlie Breitrose. Hackers hit ISPs by the dozens. *Network Security*, 1997(5):9, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900489>.

**Savarnejad:1997:ANS**

- [751] Atoosa Savarnejad. Another NT security hole discovered. *Network Security*, 1997(5):10–11, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900507>.

**Capen:1997:CPA**

- [752] Ian Capen. Check Point announces security software alliance. *Network Security*, 1997(5):11, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900519>.

**Anonymous:1997:CTL**

- [753] Anonymous. To catch a thief ... unmasking the telecoms fraudster. *Network Security*, 1997(5):12–13, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900520>.

**Cohen:1997:MNSe**

- [754] Fred Cohen. Managing network security — Part 6: Computer games and network security management. *Network Security*, 1997(5):14–18, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900532>.

**Lindup:1997:WLM**

- [755] Ken Lindup. Would Lenin make a good security officer? *Network Security*, 1997(5):19, May 1997. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900544>.

**Anonymous:1997:Ee**

- [756] Anonymous. Events. *Network Security*, 1997(5):20, May 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900556>.

**Anonymous:1997:MV**

- [757] Anonymous. Metamail vulnerability. *Network Security*, 1997(6):2, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895144>.

**Anonymous:1997:IRP**

- [758] Anonymous. IRIX runpriv program vulnerability. *Network Security*, 1997(6):2-3, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895153>.

**Anonymous:1997:VSX**

- [759] Anonymous. Vulnerability with Solaris 2.x PC buffer overflow. *Network Security*, 1997(6):3, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895165>.

**Savarnejad:1997:ISC**

- [760] Atoosa Savarnejad. ISP security consortium formed. *Network Security*, 1997(6):4, June 1997. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895189>.

**Anonymous:1997:IO**

- [761] Anonymous. Internet is on its own. *Network Security*, 1997(6):4, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895177>.

**Anonymous:1997:NSA**

- [762] Anonymous. NSA sued for algorithm. *Network Security*, 1997(6):4, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900076>.

**Anonymous:1997:ECD**

- [763] Anonymous. Experts claim DTI's scheme has catastrophic flaws. *Network Security*, 1997(6):4-5, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895190>.

**Anonymous:1997:WDS**

- [764] Anonymous. Worldwide debut for SKIP. *Network Security*, 1997(6):5, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895220>.

**Anonymous:1997:BUF**

- [765] Anonymous. Breakthrough for UK firm with US encryption restrictions. *Network Security*, 1997(6):5, June

1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895219>

**Anonymous:1997:LDR**

- [766] Anonymous. Low data rate communications security improved. *Network Security*, 1997(6):5, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895207>.

**Anonymous:1997:DPM**

- [767] Anonymous. Data protected at most finite level. *Network Security*, 1997(6):5-6, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895232>.

**Anonymous:1997:EAJ**

- [768] Anonymous. Encryption and authentication for Java. *Network Security*, 1997(6):6, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895256>.

**Anonymous:1997:NBF**

- [769] Anonymous. NT-based firewall for mixed TCP/IP and IPX networks. *Network Security*, 1997(6):6, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895244>

**Savarnejad:1997:PTU**

- [770] Atoosa Savarnejad. Princeton team covers flaw in Java. *Network Security*, 1997(6):6-7, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895268>.

**Savarnejad:1997:AMS**

- [771] Atoosa Savarnejad. AOL4FREE makes second round as Trojan horse infection. *Network Security*, 1997(6):7, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895281>.

**Breitrose:1997:TMO**

- [772] Charlie Breitrose. Trend micro offers free virus protection from the Web. *Network Security*, 1997(6):7, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589789527X>.

**Hansen:1997:NIS**

- [773] Lesley Hansen. Network infrastructure security. *Network Security*, 1997(6):8-12, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895293>.

**Cohen:1997:MNSf**

- [774] Fred Cohen. Managing network security — Part 7: Prevent, detect and respond. *Network Security*,

1997(6):13–16, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589789530X>.

**Saxby:1997:PCI**

- [775] Stephen Saxby. Policies for cyberspace — illegal content on the Internet. *Network Security*, 1997(6):16–19, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897895311>.

**Anonymous:1997:Ef**

- [776] Anonymous. Events. *Network Security*, 1997(6):20, June 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900088>.

**Breitrose:1997:CHG**

- [777] Charlie Breitrose. Computer hacking glitch for Ramsey murder investigators. *Network Security*, 1997(7):2, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898625>.

**Anonymous:1997:NNS**

- [778] Anonymous. Netscape Navigator security problem. *Network Security*, 1997(7):2, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898613>.

**Anonymous:1997:SSA**

- [779] Anonymous. Solaris solstice Admin-Suite vulnerabilities. *Network Security*, 1997(7):3, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898637>.

**Anonymous:1997:VP**

- [780] Anonymous. Vulnerability in the at(1) program. *Network Security*, 1997(7):3–4, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898649>.

**Szweda:1997:EYL**

- [781] Roy Szweda. Ernst & Young LLP — WheelGroup Corp. alliance. *Network Security*, 1997(7):4, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898662>.

**Anonymous:1997:SCVa**

- [782] Anonymous. SunOS chkey vulnerability. *Network Security*, 1997(7):4, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898650>.

**Anonymous:1997:API**

- [783] Anonymous. Alliance provides Internet security to large enterprises. *Network Security*, 1997(7):4–5, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898674>.

- [784] Atoosa Savarnejad. Microsoft to offer enhanced firewall features in new server. *Network Security*, 1997(7):5, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898698>.  
**Savarnejad:1997:MOE**
- [785] Anonymous. Lucent Technologies to resell Raptor's firewalls. *Network Security*, 1997(7):5, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898686>.  
**Anonymous:1997:LTR**
- [786] Anonymous. AOL users hit further problems with hackers. *Network Security*, 1997(7):6, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898716>.  
**Anonymous:1997:AUH**
- [787] Roy Szweda. Sun takes on Feds over US encryption regulations. *Network Security*, 1997(7):6, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898704>.  
**Szweda:1997:STF**
- [788] Charlie Breitrose. Microsoft joins Web security consortium. *Network Security*, 1997(7):6-7, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898728>.  
**Szweda:1997:HFS**
- [789] Roy Szweda. Holographic fingerprint security device. *Network Security*, 1997(7):7, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898741>.  
**Anonymous:1997:UEL**
- [790] Anonymous. US export licence for 128-bit encryption for Microsoft. *Network Security*, 1997(7):7, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589789873X>.  
**Szweda:1997:ESW**
- [791] Roy Szweda. Encryption software for Windows. *Network Security*, 1997(7):8, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898777>.  
**Anonymous:1997:SPO**
- [792] Anonymous. SessionWall-3 protects organizations from abuse. *Network Security*, 1997(7):8, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898765>.  
**Anonymous:1997:EIM**
- [793] Anonymous. Enhancements to improve model for signing Internet code.

- Network Security*, 1997(7):8, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898753>
- [794] Atoosa Savarnejad. Group asks for disclosure of travel records of crypto czar. *Network Security*, 1997(7):8–9, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898789>.
- [795] Charlie Breitrose. American legislators debate encryption laws. *Network Security*, 1997(7):9–10, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898790>.
- [796] Charlie Breitrose. Web security group unveils certification programme. *Network Security*, 1997(7):10, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898807>
- [797] Wayne Madsen. Key Escrow Encryption Bill hits Congress. *Network Security*, 1997(7):11–12, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898819>
- [798] Fred Cohen. Managing network security — Part 8: Relativistic risk assessment. *Network Security*, 1997(7):13–14, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898820>.
- [799] Eugene Schultz. Book review: *Internet security: Risk analysis, strategies, and firewalls*: Othmar Kyas, International Thomson Computer Press, 1997. *Network Security*, 1997(7):15, July 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897898832>.
- [800] Anonymous. Windows NT NtOpenProcessToken vulnerability. *Network Security*, 1997(8):2, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832242>
- [801] Anonymous. Vulnerability in ld.so. *Network Security*, 1997(8):2, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832230>
- [802] Anonymous. Security vulnerability in Lynx temporary files and

**Cohen:1997:MNSg****Savarnejad:1997:GAD****Schultz:1997:BRiA****Breitrose:1997:ALD****Anonymous:1997:WNN****Breitrose:1997:WSG****Anonymous:1997:VLb****Madsen:1997:KEE****Anonymous:1997:SVL**



LYDownload.c. *Network Security*, 1997(8):3, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832254>.

**Sterlicchi:1997:ASH**

- [803] John Sterlicchi. Anti-spam hacker succeeds. *Network Security*, 1997(8):3-4, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832266>.

**Anonymous:1997:JBG**

- [804] Anonymous. Java bugs give openings to hackers. *Network Security*, 1997(8):4, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589783228X>.

**Anonymous:1997:NFL**

- [805] Anonymous. Netscape fixes latest Navigator bug. *Network Security*, 1997(8):4, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832278>.

**Anonymous:1997:INSb**

- [806] Anonymous. INN news server vulnerabilities. *Network Security*, 1997(8):4-5, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832291>.

**Anonymous:1997:PAL**

- [807] Anonymous. PGP allowed limited export. *Network Security*, 1997(8):5, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832321>.

**Anonymous:1997:BIU**

- [808] Anonymous. Bank of Ireland uses SET first in Europe. *Network Security*, 1997(8):5, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589783231X>.

**Anonymous:1997:CJJ**

- [809] Anonymous. Cisco joins Java security alliance. *Network Security*, 1997(8):5, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832308>.

**Szweda:1997:CGE**

- [810] Roy Szweda. CyberGuard gains E3 certification from Australian Government. *Network Security*, 1997(8):5-6, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832333>.

**Anonymous:1997:NSM**

- [811] Anonymous. New security modem announced. *Network Security*, 1997(8):6, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832357>.

**Anonymous:1997:SAD**

- [812] Anonymous. Secure access to dedicated Web pages. *Network Security*, 1997(8):6, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832345>.

**Anonymous:1997:SAP**

- [813] Anonymous. SecurID authentication protects corporate information. *Network Security*, 1997(8):6-7, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832369>.

**Anonymous:1997:GPK**

- [814] Anonymous. Global public key security for PCs. *Network Security*, 1997(8):7, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832382>.

**Szweda:1997:SCU**

- [815] Roy Szweda. Secure Computing unveils NT firewall. *Network Security*, 1997(8):7, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832370>.

**Hancock:1997:VPN**

- [816] Bill Hancock. Virtual private networks: What, why, when, where and how. *Network Security*, 1997(8):8-11, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832394>.

**Cohen:1997:MNSH**

- [817] Fred Cohen. Managing network security — Part 9: Penetration testing? *Network Security*, 1997(8):12-15, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832400>.

**Shaw:1997:VVA**

- [818] Andrew Shaw. Voice verification — authenticating remote users over the telephone. *Network Security*, 1997(8):16-18, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832412>.

**Schultz:1997:BRlb**

- [819] E. Eugene Schultz. Book review: *Intranet firewalls*: Scott Fuller and Kevin Pagan, Ventana Press, 1997. *Network Security*, 1997(8):19, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897832424>.

**Anonymous:1997:Eg**

- [820] Anonymous. Events. *Network Security*, 1997(8):20, August 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900064>.

**Anonymous:1997:SCP**

- [821] Anonymous. Security compromise via `procf5`. *Network Security*, 1997(9):2, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589790009X>.

**Anonymous:1997:SSI**

- [822] Anonymous. SunOS, Solaris `ifconfig` ioctl's vulnerability. *Network Security*, 1997(9):2, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900106>.

**Anonymous:1997:SIW**

- [823] Anonymous. SGI, IRIX `webdist.cgi`, handler and wrap programs vulnerabilities. *Network Security*, 1997(9):2-3, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900118>.

**Szweda:1997:ASC**

- [824] Roy Szweda. AT&T sues Connect America and others for Internet scam. *Network Security*, 1997(9):3, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589790012X>.

**Anonymous:1997:FRE**

- [825] Anonymous. Further relaxing of export regulations makes Internet more secure. *Network Security*, 1997(9):3, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900131>.

**Szweda:1997:CAR**

- [826] Roy Szweda. CNN asked to remove Web link. *Network Security*, 1997(9):4, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900143>.

**Anonymous:1997:RPR**

- [827] Anonymous. RSA publishes RC2 specification. *Network Security*, 1997(9):4, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900155>.

**Szweda:1997:PFT**

- [828] Roy Szweda. Playboy files Telecom Act protest. *Network Security*, 1997(9):4-5, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900167>.

**Anonymous:1997:CPS**

- [829] Anonymous. Companies provide secure Internet roaming capabilities. *Network Security*, 1997(9):5, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900179>.

**Anonymous:1997:CJA**

- [830] Anonymous. CyberGuard joins alliance programme in Singapore. *Network Security*, 1997(9):5, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900180>.

**Anonymous:1997:MTN**

- [831] Anonymous. Multi-tier network security from McAfee. *Network Security*, 1997(9):5, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900192>.

**Anonymous:1997:HDR**

- [832] Anonymous. HTML-driven remote authentication. *Network Security*, 1997(9):6, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900209>.

**Anonymous:1997:PPN**

- [833] Anonymous. Product protects network from Internet-based attacks. *Network Security*, 1997(9):6, September 1997. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900210>.

**Savarnejad:1997:MFU**

- [834] Atoosa Savarnejad. E-mail firewall uses S/MIME protocol. *Network Security*, 1997(9):6-7, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897802528>.

**Breitrose:1997:DEM**

- [835] Charlie Breitrose. Distributing encrypted messages more securely. *Network Security*, 1997(9):7, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589780253X>.

**Cohen:1997:MNSi**

- [836] Fred Cohen. Managing network security — Part 10: Change your password. *Network Security*, 1997(9):8-11, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897802541>.

**Osen:1997:BBF**

- [837] Janet Osen. In the battle of the bits — final score: Internet 1, Congress 0. *Network Security*, 1997(9):12-16, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897802553>.

**Schwartau:1997:WEIa**

- [838] Winn Schwartau. What exactly is information warfare? — Part 1. *Network Security*, 1997(9):17–19, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897802565>.

**Anonymous:1997:Eh**

- [839] Anonymous. Events. *Network Security*, 1997(9):20, September 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900222>.

**Anonymous:1997:BUN**

- [840] Anonymous. Businesses using Net could face blackmail. *Network Security*, 1997(10):2, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900945>.

**Anonymous:1997:BOP**

- [841] Anonymous. Buffer overflow problem in *rdist*. *Network Security*, 1997(10):2, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900957>.

**Anonymous:1997:SIL**

- [842] Anonymous. SGI IRIX LOCKOUT and login/scheme vulnerabilities. *Network Security*, 1997(10):2–3, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900969>.

**Anonymous:1997:MEP**

- [843] Anonymous. Ministry's encryption policy criticized. *Network Security*, 1997(10):3–4, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900970>.

**Szweda:1997:CBS**

- [844] Roy Szweda. CompuServe barbecues spam. *Network Security*, 1997(10):4, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900982>.

**Szweda:1997:ECF**

- [845] Roy Szweda. Encrypted communications frustrate FBI. *Network Security*, 1997(10):4, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900994>.

**Anonymous:1997:ESP**

- [846] Anonymous. Every Swede to have personal e-mail address. *Network Security*, 1997(10):4–5, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897901008>.

**Anonymous:1997:CSI**

- [847] Anonymous. Completely secure Internet connection on offer. *Net-*

*work Security*, 1997(10):5, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897901014>

**Anonymous:1997:ISB**

- [848] Anonymous. Internet security for business to business applications. *Network Security*, 1997(10):5, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897901021>

**Anonymous:1997:JAR**

- [849] Anonymous. Java applets run from a 'cage'. *Network Security*, 1997(10):5-6, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897901033>.

**Anonymous:1997:MLE**

- [850] Anonymous. Military-level encryption for all data transmissions. *Network Security*, 1997(10):6, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897901045>.

**Breitrose:1997:VEM**

- [851] Charlie Breitrose. Virtual envelope for e-mail. *Network Security*, 1997(10):6, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897901057>.

**Anonymous:1997:HPS**

- [852] Anonymous. High performance solution to IP security needs. *Net-*

*work Security*, 1997(10):6-7, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897901069>

**Anonymous:1997:JLS**

- [853] Anonymous. JCP launches secure Internet transactions protocol. *Network Security*, 1997(10):7-8, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897857327>.

**Wehde:1997:NFB**

- [854] E. D. Wehde. Netscape fixes bugs. *Network Security*, 1997(10):8, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897857339>.

**Wehde:1997:MHB**

- [855] E. D. Wehde. Microsoft helps banks. *Network Security*, 1997(10):8-9, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897857340>.

**Wehde:1997:UGT**

- [856] E. D. Wehde. US gets tough on encryption. *Network Security*, 1997(10):9-10, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897857352>.

**Schultz:1997:HPT**

- [857] Eugene Schultz. Hackers and penetration testing. *Network Security*, 1997(10):10, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897857364>.

**Lindup:1997:TOL**

- [858] Ken Lindup. Take one large bomb. *Network Security*, 1997(10):10–11, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897857376>.

**Schwartau:1997:WEIb**

- [859] Winn Schwartau. What exactly is information warfare? — Part 2. *Network Security*, 1997(10):12–16, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897857388>.

**Cohen:1997:MNSj**

- [860] Fred Cohen. Managing network security — Part 11: To outsource or not to outsource, that is the question! *Network Security*, 1997(10):17–19, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589785739X>.

**Anonymous:1997:EI**

- [861] Anonymous. Events. *Network Security*, 1997(10):20, October 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897901070>.

**Anonymous:1997:SCVb**

- [862] Anonymous. `sysdef` command vulnerability. *Network Security*, 1997(11):2, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900611>.

**Anonymous:1997:FRV**

- [863] Anonymous. `ftpd/rlogind` vulnerabilities. *Network Security*, 1997(11):2, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900623>.

**Anonymous:1997:VR**

- [864] Anonymous. Vulnerability in `rlogin`. *Network Security*, 1997(11):2–3, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900635>.

**Szweda:1997:FFY**

- [865] Roy Szweda. Flaw found in Yahoo e-mail security . . . . *Network Security*, 1997(11):3, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900647>.

**Szweda:1997:LJE**

- [866] Roy Szweda. ... and Jabadoo in Explorer 4 browser. *Network Security*, 1997(11):3, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900659>.

**Anonymous:1997:OGO**

- [867] Anonymous. Open Group OSF/DCE denial-of-service vulnerability. *Network Security*, 1997(11):3-4, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900660>.

**Anonymous:1997:WPU**

- [868] Anonymous. White paper urges risk assessment before connection. *Network Security*, 1997(11):4, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900672>.

**Anonymous:1997:WFS**

- [869] Anonymous. World's first SET completed. *Network Security*, 1997(11):5, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900684>.

**Anonymous:1997:PHL**

- [870] Anonymous. Passive hacking, the latest craze. *Network Security*, 1997(11):5, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900696>.

**Anonymous:1997:MNG**

- [871] Anonymous. McAfee and Network General combine. *Network Security*, 1997(11):5, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900702>.

**Anonymous:1997:FCB**

- [872] Anonymous. Four continents bridged by secured VPN. *Network Security*, 1997(11):5-6, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900714>.

**Anonymous:1997:SSR**

- [873] Anonymous. SecurVPN for secure remote access. *Network Security*, 1997(11):6, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900726>.

**Anonymous:1997:ISM**

- [874] Anonymous. Industrial strength e-mail virus protection. *Network Security*, 1997(11):6, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900738>.

**Anonymous:1997:NPP**

- [875] Anonymous. New 'plug and play' cryptographic accelerators available. *Net-*



*work Security*, 1997(11):6, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589790074X>

**Anonymous:1997:EW**

- [876] Anonymous. Encryption for Windows 95. *Network Security*, 1997(11):7, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900751>.

**Anonymous:1997:AMS**

- [877] Anonymous. Applet Management System for secure Java implementation. *Network Security*, 1997(11):7, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900763>.

**Rees:1997:AGO**

- [878] Frank Rees. Australian Government obstructs the export of revolutionary encryption. *Network Security*, 1997(11):7-8, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900775>.

**Cohen:1997:MNSk**

- [879] Fred Cohen. Managing network security — Part 13: The network security game. *Network Security*, 1997(11):9-11, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900787>.

[//www.sciencedirect.com/science/article/pii/S135348589787328X](http://www.sciencedirect.com/science/article/pii/S135348589787328X).

**Schwartau:1997:WEIc**

- [880] Winn Schwartau. What exactly is information warfare? — Part 3. *Network Security*, 1997(11):12-18, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897873291>.

**Dwan:1997:BRW**

- [881] Berni Dwan. Book review: *Web psychos, stalkers and pranksters how to protect yourself in cyberspace*: Banks, Michael A., Coriolis Group Books, \$24.99. *Network Security*, 1997(11):19-20, November 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897873308>.

**Anonymous:1997:SIV**

- [882] Anonymous. SGI IRIX vulnerabilities. *Network Security*, 1997(12):2, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900787>.

**Anonymous:1997:VYN**

- [883] Anonymous. View your neighbours' data using Wave. *Network Security*, 1997(12):2-3, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900799>.

**Anonymous:1997:VGW**

- [884] Anonymous. Vulnerabilities in GlimpseHTTP and WebGlimpse. *Network Security*, 1997(12):3, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900805>

**Anonymous:1997:AEA**

- [885] Anonymous. Attacker executes arbitrary commands on WWW server. *Network Security*, 1997(12):3-4, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900817>

**Szweda:1997:FMC**

- [886] Roy Szweda. Firewall market continues impressive growth. *Network Security*, 1997(12):4, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900829>.

**Szweda:1997:BDP**

- [887] Roy Szweda. Billion dollar programme to fight cyber threats. *Network Security*, 1997(12):4-5, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900830>

**Anonymous:1997:DHE**

- [888] Anonymous. Diffie-Hellman encryption freely available. *Network Security*, 1997(12):5, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900842>.

**Anonymous:1997:NHC**

- [889] Anonymous. Net hijacker caught by FBI. *Network Security*, 1997(12):5, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900854>.

**Anonymous:1997:VPS**

- [890] Anonymous. VPN provides secure remote access. *Network Security*, 1997(12):5, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900866>.

**Anonymous:1997:SOB**

- [891] Anonymous. Secure online banking solution offered. *Network Security*, 1997(12):6, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900878>.

**Anonymous:1997:PRG**

- [892] Anonymous. Puerto Rican Government chooses TVD. *Network Security*, 1997(12):6, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589790088X>.

**Anonymous:1997:NMS**

- [893] Anonymous. Network monitoring with SessionWall-3. *Network Security*, 1997

(12):6, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900908>.

**Szweda:1997:VSB**

- [894] Roy Szweda. VistaNet security briefing issued. *Network Security*, 1997(12):6, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900891>.

**Anonymous:1997:RNA**

- [895] Anonymous. Remote network access via local phone call. *Network Security*, 1997(12):7, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589790091X>.

**Anonymous:1997:ASG**

- [896] Anonymous. ActiveX scanned at the gateway. *Network Security*, 1997(12):7, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900921>.

**Anonymous:1997:ESW**

- [897] Anonymous. Enterprise security for Web-based applications. *Network Security*, 1997(12):7-8, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897900938>.

**Gengler:1997:EBF**

- [898] Barbara Gengler. EDI-based fraud prevention for cellular phones. *Network Security*, 1997(12):8, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897885479>.

**Gengler:1997:AUU**

- [899] Barbara Gengler. Axent upgrades Unix Privilege Manager. *Network Security*, 1997(12):8-9, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897885480>.

**Gengler:1997:BRE**

- [900] Barbara Gengler. Bovine RC5 Effort. *Network Security*, 1997(12):9-10, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897885492>.

**Wehde:1997:WAS**

- [901] Ed Wehde. War against spam. *Network Security*, 1997(12):10, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897885509>.

**Cohen:1997:MNSI**

- [902] Fred Cohen. Managing network security — Part 14: 50 ways to defeat your intrusion detection system. *Network Security*, 1997(12):11-14, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897885510>.

**Hopwood:1997:CBJ**

- [903] David Hopwood. A comparison between Java and ActiveX security. *Network Security*, 1997(12): 15–20, December 1997. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897885522>.

**Anonymous:1998:EB**

- [904] Anonymous. Editorial board. *Network Security*, 1998(1):1, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901519>.

**Anonymous:1998:SDS**

- [905] Anonymous. The ‘smurf’ denial-of-service attack. *Network Security*, 1998(1):2, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901520>.

**Anonymous:1998:YTH**

- [906] Anonymous. Yahoo! threatened by hackers. *Network Security*, 1998(1):2–3, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901532>.

**Anonymous:1998:FBP**

- [907] Anonymous. The ftp bounce problem. *Network Security*, 1998

(1):3, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901544>.

**Anonymous:1998:SBR**

- [908] Anonymous. `statd` buffer over-run vulnerability. *Network Security*, 1998(1):3–4, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901556>.

**Anonymous:1998:NEA**

- [909] Anonymous. No export approvals required for key recovery toolkit. *Network Security*, 1998(1):4, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901568>.

**Anonymous:1998:APS**

- [910] Anonymous. Action plan for safe Internet use. *Network Security*, 1998(1):4, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890157X>.

**Anonymous:1998:SEF**

- [911] Anonymous. Safety of encrypted files questioned. *Network Security*, 1998(1):4–5, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901581>.

**Anonymous:1998:FOA**

- [912] Anonymous. Firewall offers advanced filtering capabilities. *Network Security*, 1998(1):5, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901593>.

**Anonymous:1998:SSR**

- [913] Anonymous. Speedy, secure remote access offering. *Network Security*, 1998(1):5-6, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890160X>.

**Anonymous:1998:SOP**

- [914] Anonymous. Suite offers protection against viruses, hostile applets and hackers. *Network Security*, 1998(1):6, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901611>.

**Anonymous:1998:NGV**

- [915] Anonymous. New Gauntlet has VPN capabilities. *Network Security*, 1998(1):6, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901623>.

**Anonymous:1998:CCF**

- [916] Anonymous. Credit card fraud on Internet explodes. *Network Security*, 1998(1):6-7, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901635>.

**Madsen:1998:CPU**

- [917] Wayne Madsen. Cryptography protected under US constitution. *Network Security*, 1998(1):7-8, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901647>.

**Anonymous:1998:FII**

- [918] Anonymous. The future of Internet/intranet security. *Network Security*, 1998(1):8-9, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901659>.

**Schultz:1998:STP**

- [919] E. Eugene Schultz. Securing third-party connections. *Network Security*, 1998(1):10-13, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800875923>.

**Hancock:1998:AID**

- [920] Bill Hancock. Automated intrusion detection systems and network security. *Network Security*, 1998(1):14-15, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800875935>.

**Cohen:1998:MNSa**

- [921] Fred Cohen. Managing network security — Part 15: Y2K alternative solutions. *Network Security*, 1998(1):16–18, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800875947>.

**Penman:1998:TC**

- [922] Ian Penman. The Tasini case. *Network Security*, 1998(1):19, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901660>

**Anonymous:1998:Ea**

- [923] Anonymous. Events. *Network Security*, 1998(1):20, January 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901672>.

**Anonymous:1998:VCD**

- [924] Anonymous. Vulnerabilities in common desktop environment. *Network Security*, 1998(2):2, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900794>

**Anonymous:1998:VSA**

- [925] Anonymous. Vulnerability in `ssh-agent`. *Network Security*, 1998(2):2, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900806>

**Anonymous:1998:MVU**

- [926] Anonymous. Macro viruses updated. *Network Security*, 1998(2):2–3, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900812>.

**Anonymous:1998:SCT**

- [927] Anonymous. SET compliance tested. *Network Security*, 1998(2):3, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900824>

**Anonymous:1998:CMG**

- [928] Anonymous. Companies merge to give UK network security. *Network Security*, 1998(2):3, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900848>.

**Anonymous:1998:KRH**

- [929] Anonymous. Key recovery heavily criticized by expert. *Network Security*, 1998(2):3, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900836>.

**Anonymous:1998:CNJ**

- [930] Anonymous. C2Net and nCipher join forces for security's sake. *Network Security*, 1998(2):4, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890085X>

**Anonymous:1998:CA Sa**

- [931] Anonymous. Cryptographic accelerators support key management. *Network Security*, 1998(2):4, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900861>

**Anonymous:1998:KUM**

- [932] Anonymous. Kill unwanted e-mail messages. *Network Security*, 1998(2):4, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900873>.

**Anonymous:1998:PAA**

- [933] Anonymous. Preemptive action against network attacks. *Network Security*, 1998(2):4-5, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900885>.

**Gengler:1998:NDT**

- [934] Barbara Gengler. Netect's detection tool. *Network Security*, 1998(2):5, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897831315>.

**Wehde:1998:RC**

- [935] Ed Wehde. RSA challenge. *Network Security*, 1998(2):5-6, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897831327>

**Wehde:1998:HCS**

- [936] Ed Wehde. HP, Cisco secure. *Network Security*, 1998(2):6, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897831339>

**Cohen:1998:MNSb**

- [937] Fred Cohen. Managing network security — the management of fear. *Network Security*, 1998(2):7-9, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897831340>.

**Wright:1998:LPK**

- [938] Marie A. Wright. A look at public key certificates. *Network Security*, 1998(2):10-13, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897831352>.

**Wood:1998:ECI**

- [939] Charles Cresson Wood. Essential controls for Internet electronic commerce. *Network Security*, 1998(2):13-18, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897831364>.

**Miller:1998:SSW**

- [940] Nigel Miller and Claire Frater. Shetland squabbles or worldwide wrangles? *Network Security*, 1998(2):19, February 1998. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485897831376>.

**Anonymous:1998:Ec**

- [941] Anonymous. Events. *Network Security*, 1998(2):20, February 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900897>.

**Anonymous:1998:MWL**

- [942] Anonymous. Microsoft Windows long file names exploited. *Network Security*, 1998(3):2, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901131>.

**Anonymous:1998:IAT**

- [943] Anonymous. IBM AIX telnet denial-of-service. *Network Security*, 1998(3):2, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901143>.

**Anonymous:1998:VPV**

- [944] Anonymous. volrmmount program vulnerability. *Network Security*, 1998(3):3, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901155>.

**Anonymous:1998:CMS**

- [945] Anonymous. Confidentiality of e-mail sites in UK jeopardized. *Network Security*, 1998(3):3, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901167>.

*Network Security*, 1998(3):3, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901167>.

**Anonymous:1998:UEC**

- [946] Anonymous. US exports constraints removed for TIS. *Network Security*, 1998(3):3-4, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901179>.

**Anonymous:1998:EWB**

- [947] Anonymous. Encryption for Web-based banking applications. *Network Security*, 1998(3):4, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901180>.

**Anonymous:1998:DPD**

- [948] Anonymous. Data protection and disaster recovery for enterprise computing. *Network Security*, 1998(3):4, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901209>.

**Anonymous:1998:MWC**

- [949] Anonymous. E-mail and Web content security solution. *Network Security*, 1998(3):4, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901192>.



**Gengler:1998:MF**

- [950] Barbara Gengler. Microsoft fix. *Network Security*, 1998(3):4–5, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901210>

**Wehde:1998:SBB**

- [951] Ed Wehde. Security breakthrough from Bell Labs. *Network Security*, 1998(3):5–6, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901222>.

**Wehde:1998:LMF**

- [952] Ed Wehde. Lotus moves to fix security flaws. *Network Security*, 1998(3):6–7, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901234>.

**Madsen:1998:SDM**

- [953] Wayne Madsen. State Department misses boat on telecom snooping. *Network Security*, 1998(3):7, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901246>

**Madsen:1998:USC**

- [954] Wayne Madsen. Uncle Sam's crypto road show. *Network Security*, 1998(3):8–13, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800875959>.

**Cohen:1998:MNSc**

- [955] Fred Cohen. Managing network security — red teaming. *Network Security*, 1998(3):13–15, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800875960>.

**Schultz:1998:PWN**

- [956] E. Eugene Schultz. Planning for Windows NT 5.0 security. *Network Security*, 1998(3):15–20, March 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800875972>

**Anonymous:1998:SRC**

- [957] Anonymous. Solaris rpc.cmsd vulnerability. *Network Security*, 1998(4):2, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900915>.

**Anonymous:1998:TAC**

- [958] Anonymous. The truth about cookies. *Network Security*, 1998(4):2, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900903>

**Anonymous:1998:ACD**

- [959] Anonymous. Attackers cause denial-of-service. *Network Security*, 1998(4):2–3, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900927>.

**Anonymous:1998:SYD**

- [960] Anonymous. Shore up your defences, warns Microsoft. *Network Security*, 1998(4):3, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900939>.

**Anonymous:1998:SFV**

- [961] Anonymous. Sun finds vacation vulnerability. *Network Security*, 1998(4):3, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900940>.

**Anonymous:1998:FMV**

- [962] Anonymous. FreeBSD mmap vulnerability. *Network Security*, 1998(4):3, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900952>.

**Anonymous:1998:VFD**

- [963] Anonymous. Vulnerability in FreeBSD derived stacks. *Network Security*, 1998(4):3-4, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900964>.

**Anonymous:1998:BRA**

- [964] Anonymous. Buffer over-runs allow arbitrary commands. *Network Security*, 1998(4):4, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900976>.

**Anonymous:1998:ZAA**

- [965] Anonymous. Zergo announces acquisition of PKI company. *Network Security*, 1998(4):4, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900988>.

**Anonymous:1998:IMF**

- [966] Anonymous. IT managers fail to receive support for security policies. *Network Security*, 1998(4):5, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890099X>.

**Anonymous:1998:CDR**

- [967] Anonymous. The cryptographic debate rages on. *Network Security*, 1998(4):5, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901003>.

**Anonymous:1998:ABF**

- [968] Anonymous. Alliance brings full strength encryption to Europe. *Network Security*, 1998(4):5, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901015>.

**Anonymous:1998:DRA**

- [969] Anonymous. Data recovery and anti-virus companies unite. *Network Secu-*

riety, 1998(4):5-6, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901027>.

**Anonymous:1998:FCA**

- [970] Anonymous. Fred Cohen & Associates introduces new NetScan service. *Network Security*, 1998(4):6, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901039>.

**Anonymous:1998:FSS**

- [971] Anonymous. File security system for business networks. *Network Security*, 1998(4):6, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901040>.

**Anonymous:1998:CSI**

- [972] Anonymous. E-commerce security increased by encryption suite. *Network Security*, 1998(4):6-7, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901052>.

**Anonymous:1998:SIa**

- [973] Anonymous. Solving the insecurities of Internet commerce. *Network Security*, 1998(4):7, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901064>.

**Anonymous:1998:ADB**

- [974] Anonymous. Automatic detection for breaches. *Network Security*, 1998(4):7, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901076>.

**Anonymous:1998:HOM**

- [975] Anonymous. Hackers own methods turned against them. *Network Security*, 1998(4):7, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901088>.

**Anonymous:1998:VSC**

- [976] Anonymous. Virus security combined with network security. *Network Security*, 1998(4):8, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890109X>.

**Anonymous:1998:TCS**

- [977] Anonymous. Threat to e-commerce still significant. *Network Security*, 1998(4):8-9, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901106>.

**Gengler:1998:SS**

- [978] Barbara Gengler. Shredder software. *Network Security*, 1998(4):9, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901118>.

**Madsen:1998:EFB**

- [979] Wayne Madsen. European firestorm over Brussel's report. *Network Security*, 1998(4):10–11, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901128>.

**Cohen:1998:MNSd**

- [980] Fred Cohen. Managing network security — the unpredictability of defence. *Network Security*, 1998(4):12–14, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800875984>.

**Osen:1998:OPI**

- [981] Janet Osen. Online privacy issues: The other Tim McVeigh. *Network Security*, 1998(4):15–18, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800875996>.

**Miller:1998:EN**

- [982] Nigel Miller. Employees on the net. *Network Security*, 1998(4):18–20, April 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800876008>.

**Anonymous:1998:MVB**

- [983] Anonymous. Multiple vulnerabilities in BIND. *Network Security*, 1998(5):2, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901684>.

**Anonymous:1998:OGR**

- [984] Anonymous. Open Group reveals vulnerabilities. *Network Security*, 1998(5):2–3, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901696>.

**Anonymous:1998:CPSa**

- [985] Anonymous. Cell phone system weakened to allow surveillance. *Network Security*, 1998(5):3–4, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901702>.

**Anonymous:1998:CSCa**

- [986] Anonymous. Call for safe e-commerce exceeding predictions. *Network Security*, 1998(5):4, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901714>.

**Anonymous:1998:NCI**

- [987] Anonymous. Name change for Integralis. *Network Security*, 1998(5):4, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901726>.

**Anonymous:1998:PSA**

- [988] Anonymous. Partnership to secure against cybercrime. *Network Secu-*

*urity*, 1998(5):4, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901738>.

**Anonymous:1998:SAP**

- [989] Anonymous. Strong authentication protects Windows NT. *Network Security*, 1998(5):4-5, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890174X>.

**Anonymous:1998:CSCb**

- [990] Anonymous. Cryptographic solution for e-commerce security. *Network Security*, 1998(5):5, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901751>.

**Gengler:1998:OBF**

- [991] Barbara Gengler. Outsiders break into Fortune 1000 companies. *Network Security*, 1998(5):5-6, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901763>.

**Zizzo:1998:ARS**

- [992] Thomas Zizzo. Ascend router security concerns. *Network Security*, 1998(5):6, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901775>.

**Madsen:1998:KEF**

- [993] Wayne Madsen. Key escrow flawed. *Network Security*, 1998(5):6-7, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901787>.

**Madsen:1998:EDR**

- [994] Wayne Madsen. Encryption debate rages again. *Network Security*, 1998(5):8-9, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898801190>.

**Oosthuizen:1998:SIR**

- [995] Gilliaume Oosthuizen. Security issues related to e-commerce. *Network Security*, 1998(5):10-11, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898801207>.

**Cohen:1998:MNSe**

- [996] Fred Cohen. Managing network security: Risk staging. *Network Security*, 1998(5):12-15, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898801219>.

**Forte:1998:JRS**

- [997] Dario Forte. Is Java really secure? *Network Security*, 1998(5):15-19, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898801220>.

**Anonymous:1998:Ed**

- [998] Anonymous. Events. *Network Security*, 1998(5):20, May 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901799>.

**Anonymous:1998:SIV**

- [999] Anonymous. SGI, IRIX vulnerabilities. *Network Security*, 1998(6):2-3, June 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900009>.

**Anonymous:1998:PS**

- [1000] Anonymous. 3Com passwords stolen. *Network Security*, 1998(6):3, June 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900010>.

**Anonymous:1998:VFA**

- [1001] Anonymous. Vulnerability found in Advanced File System Utility. *Network Security*, 1998(6):3, June 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900022>.

**Anonymous:1998:MWS**

- [1002] Anonymous. More Web sites vulnerable to hackers. *Network Security*, 1998(6):3-4, June 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900034>.

**Anonymous:1998:SIIB**

- [1003] Anonymous. Smartcard integration to intranet security. *Network Security*, 1998(6):4, June 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900046>.

**Anonymous:1998:DAS**

- [1004] Anonymous. Deploy applications securely over the Internet. *Network Security*, 1998(6):4-5, June 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900058>.

**Anonymous:1998:DWI**

- [1005] Anonymous. Discovering weaknesses in IP networks. *Network Security*, 1998(6):5, June 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890006X>.

**Madsen:1998:FFE**

- [1006] Wayne Madsen. Family feud over encryption policy. *Network Security*, 1998(6):5-6, June 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900071>.

**Gengler:1998:BES**

- [1007] Barbara Gengler. Blizzard Entertainment sued. *Network Security*, 1998(6):6-7, June 1998. CODEN NTSCF5. ISSN 1353-4858 (print),

- 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900083>.
- Gengler:1998:NPF**
- [1008] Barbara Gengler. NetScreen plays in firewall arena. *Network Security*, 1998(6):7, June 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900095>.
- Hancock:1998:ISE**
- [1009] Bill Hancock. IPv6 security enhancements still not everything you need. *Network Security*, 1998(6):8-10, June 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589880007X>.
- Lau:1998:MFSa**
- [1010] Oliver Lau. Meta-firewall: a sixth generation firewall — Part 1. *Network Security*, 1998(6):10-16, June 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800081>.
- Cohen:1998:MNSf**
- [1011] Fred Cohen. Managing network security: Technical protection for the joint venture. *Network Security*, 1998(6):16-20, June 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800093>.
- Anonymous:1998:MIV**
- [1012] Anonymous. More IRIX vulnerabilities. *Network Security*, 1998(7):2, 3, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900320>.
- Anonymous:1998:BON**
- [1013] Anonymous. Buffer overflow in NIS+. *Network Security*, 1998(7):3, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900332>.
- Anonymous:1998:PER**
- [1014] Anonymous. Parsing error reduces key length. *Network Security*, 1998(7):4, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900344>.
- Anonymous:1998:FOL**
- [1015] Anonymous. Financial organizations leave Internet security lax. *Network Security*, 1998(7):4, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900356>.
- Anonymous:1998:PMB**
- [1016] Anonymous. Partnership for migrating business securely on Internet. *Network Security*, 1998(7):4-5, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900368>.

**Anonymous:1998:CFP**

- [1017] Anonymous. Companies focus on PKI business. *Network Security*, 1998(7):5, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890037X>.

**Anonymous:1998:ASW**

- [1018] Anonymous. Added security for Web-based Java applications. *Network Security*, 1998(7):5, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900393>.

**Anonymous:1998:SCSa**

- [1019] Anonymous. Shark's cage security for NT. *Network Security*, 1998(7):5, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900381>.

**Anonymous:1998:CPP**

- [1020] Anonymous. Crypto pack protects electronic information. *Network Security*, 1998(7):6, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890040X>.

**Madsen:1998:ELP**

- [1021] Wayne Madsen. Encryption legislation and policy. *Network Security*, 1998(7):6-7, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800056>.

**Madsen:1998:NCK**

- [1022] Wayne Madsen. NAFTA has crypto key recovery agenda. *Network Security*, 1998(7):7-8, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900411>.

**Cohen:1998:MNSg**

- [1023] Fred Cohen. Managing network security: How does a typical IT audit work? *Network Security*, 1998(7):8-11, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800068>.

**Rawlings:1998:ECIa**

- [1024] Jane Rawlings. Electronic commerce on the Internet — Part 1. *Network Security*, 1998(7):11-14, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589880010X>.

**Lau:1998:MFSb**

- [1025] Oliver Lau. Meta-firewall: a sixth generation firewall — Part 2. *Network Security*, 1998(7):14-19, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800111>.



**Anonymous:1998:Ee**

- [1026] Anonymous. Events. *Network Security*, 1998(7):20, July 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900423>.

**Anonymous:1998:HUF**

- [1027] Anonymous. HP-UX ftp problems. *Network Security*, 1998(8):2, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900228>.

**Anonymous:1998:OVL**

- [1028] Anonymous. OpenVMS V7.1 LOGI-NOUT security vulnerability. *Network Security*, 1998(8):2, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900230>.

**Anonymous:1998:CBT**

- [1029] Anonymous. Cracking of 56-bit DES not a threat. *Network Security*, 1998(8):2-3, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900241>.

**Anonymous:1998:SIS**

- [1030] Anonymous. Security integration to simplify user access. *Network Security*, 1998(8):3, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900253>.

**Anonymous:1998:CSP**

- [1031] Anonymous. Certified SET payment system integrated into INTERSHOP. *Network Security*, 1998(8):3, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900265>.

**Anonymous:1998:ESI**

- [1032] Anonymous. Enterprise security and intrusion detection come together. *Network Security*, 1998(8):3-4, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900277>.

**Anonymous:1998:PSF**

- [1033] Anonymous. Peapod and SeaChange form new company. *Network Security*, 1998(8):4, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900289>.

**Anonymous:1998:WSB**

- [1034] Anonymous. Web security for browsers. *Network Security*, 1998(8):4, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900290>.

**Anonymous:1998:SPS**

- [1035] Anonymous. Smartcard provides strong private key functions. *Network Security*, 1998(8):5, August

1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900307>.
- [1040] Fred Cohen. Managing network security: The seedy side of security. *Network Security*, 1998(8):9–13, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800743>.
- [1036] Wayne Madsen. Crypto politics heating up. *Network Security*, 1998(8):5–6, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800706>.
- [1037] Ed Wehde. Moves to break encryption deadlock. *Network Security*, 1998(8):6–7, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800718>.
- [1038] Barbara Gengler. CIA fears America is vulnerable. *Network Security*, 1998(8):7, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589880072X>.
- [1039] Frank Rees. Computer crime and airforce information systems. *Network Security*, 1998(8):7–9, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800731>.
- [1041] Bill Hancock. Using network hacking techniques to disrupt military operational networks. *Network Security*, 1998(8):13–17, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800755>.
- [1042] Jane Rawlings. Electronic commerce on the Internet — Part 2. *Network Security*, 1998(8):17–19, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800767>.
- [1043] Anonymous. Events. *Network Security*, 1998(8):20, August 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900319>.
- [1044] Anonymous. Security vulnerabilities in Microsoft PPTP. *Network Security*, 1998(9):2, September 1998. CODEN

**Cohen:1998:MNSh****Madsen:1998:CPH****Hancock:1998:UNH****Wehde:1998:MBE****Rawlings:1998:ECIb****Gengler:1998:CFA****Anonymous:1998:Ef****Rees:1998:CCA****Anonymous:1998:SVM**

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901258>.

**Anonymous:1998:WEJ**

- [1045] Anonymous. 'Window external' jScript vulnerability in Internet Explorer 4. *Network Security*, 1998 (9):2-3, September 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890126X>.

**Anonymous:1998:CIR**

- [1046] Anonymous. Cisco IOS remote router crash. *Network Security*, 1998 (9):3, September 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901271>.

**Anonymous:1998:SCSb**

- [1047] Anonymous. Support for child-safe Web sites. *Network Security*, 1998 (9):3, September 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901283>.

**Anonymous:1998:UAC**

- [1048] Anonymous. Unix access control software. *Network Security*, 1998 (9):3-4, September 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901295>.

**Anonymous:1998:CASb**

- [1049] Anonymous. Cryptographic accelerator for speedy digital signatures. *Network Security*, 1998 (9):4, September 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901301>.

**Anonymous:1998:SCR**

- [1050] Anonymous. Secure card reader for Internet security, e-commerce. *Network Security*, 1998(9):4-5, September 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901313>.

**Gengler:1998:INC**

- [1051] Barbara Gengler. IBM's new cryptosystem. *Network Security*, 1998 (9):5, September 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800123>.

**Gengler:1998:ESR**

- [1052] Barbara Gengler. Encryption standard replaced. *Network Security*, 1998 (9):5-6, September 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800135>.

**Cohen:1998:MNSi**

- [1053] Fred Cohen. Managing network security: What should I report to whom? *Network Security*, 1998 (9):6-12, September 1998. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800147>.

**Forte:1998:GSN**

- [1054] Dario Forte. Guaranteeing the safety of a network beyond the firewall. *Network Security*, 1998(9): 12–16, September 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800159>.

**Schultz:1998:PMN**

- [1055] E. Eugene Schultz and Philip C. Cox. Putting the Mime name vulnerability in outlook and messenger in perspective. *Network Security*, 1998(9): 16–19, September 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800160>.

**Anonymous:1998:Eg**

- [1056] Anonymous. Events. *Network Security*, 1998(9):19–20, September 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898800132>.

**Anonymous:1998:VF**

- [1057] Anonymous. Vulnerabilities with FTP. *Network Security*, 1998(10):2, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901805>.

**Anonymous:1998:UFR**

- [1058] Anonymous. US finally relaxes encryption policies. *Network Security*, 1998(10):2–3, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901817>.

**Anonymous:1998:HSP**

- [1059] Anonymous. Hit squad put on trail of hackers. *Network Security*, 1998(10):3, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901829>.

**Anonymous:1998:VEE**

- [1060] Anonymous. VPN encouraged in Europe. *Network Security*, 1998(10):3, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901830>.

**Anonymous:1998:CAP**

- [1061] Anonymous. Company acquisition to provide network protection. *Network Security*, 1998(10):3–4, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901842>.

**Anonymous:1998:COS**

- [1062] Anonymous. Companies offer secure file delivery. *Network Security*, 1998(10):4, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901854>.

**Anonymous:1998:DSR**

- [1063] Anonymous. Dell to sell Raptor firewalls. *Network Security*, 1998 (10):4, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901866>.

**Anonymous:1998:MMF**

- [1064] Anonymous. Maximize multiple firewalls. *Network Security*, 1998 (10):4-5, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901878>.

**Anonymous:1998:TMS**

- [1065] Anonymous. Threat management solution offered. *Network Security*, 1998(10):5, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890188X>.

**Anonymous:1998:WRC**

- [1066] Anonymous. Weaknesses in RSA combated. *Network Security*, 1998 (10):5-6, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901891>.

**Anonymous:1998:NFN**

- [1067] Anonymous. Native firewall for NT. *Network Security*, 1998(10):6, October

1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901908>.

**Anonymous:1998:JBM**

- [1068] Anonymous. Java-based management solution for global network security. *Network Security*, 1998 (10):6, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890191X>.

**Anonymous:1998:ESC**

- [1069] Anonymous. Entegrity secures cash flows. *Network Security*, 1998 (10):6-7, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901921>.

**Gengler:1998:VE**

- [1070] Barbara Gengler. The Vulnerability Engine. *Network Security*, 1998 (10):7, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901933>.

**Gengler:1998:NIS**

- [1071] Barbara Gengler. New Internet security standard. *Network Security*, 1998(10):7-8, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901945>.

- [1072] Tristan Meears-White. **Meears-White:1998:NI** *Network Security*, 1998(10):8–9, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800876011>.
- [1073] Fred Cohen. Managing network security: Time-based security. *Network Security*, 1998(10):10–14, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800876023>.
- [1074] Marie A. Wright. The elliptic curve cryptosystem: a synopsis. *Network Security*, 1998(10):14–17, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800876035>.
- [1075] Bill Hancock. Skills inventory for network management. *Network Security*, 1998(10):17–19, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800876047>.
- [1076] Anonymous. Events. *Network Security*, 1998(10):20, October 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901957>.
- [1077] Anonymous. Simple lessons are the hardest to learn. *Network Security*, 1998(11):2, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900435>.
- [1078] Roy Szweda. China arrests first online bank robbers. *Network Security*, 1998(11):2, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900447>.
- [1079] Anonymous. Untrusted scripted paste in Internet Explorer 4.01. *Network Security*, 1998(11):2–3, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900459>.
- [1080] Anonymous. Cisco IOS login prompt vulnerability. *Network Security*, 1998(11):3, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900460>.
- [1081] Anonymous. Buffer overflow vulnerability in mountd. *Network Security*, 1998(11):4, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900472>.

1998(11):3, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900472>.

**Anonymous:1998:UGT**

- [1082] Anonymous. UK Government to toughen encryption regulations. *Network Security*, 1998(11):3-4, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900484>.

**Anonymous:1998:QIS**

- [1083] Anonymous. Quantitative information security risk study launched. *Network Security*, 1998(11):4, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900496>.

**Anonymous:1998:WSL**

- [1084] Anonymous. Web sites leave companies legally exposed. *Network Security*, 1998(11):4-5, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900502>.

**Anonymous:1998:CDS**

- [1085] Anonymous. Companies develop secure home banking solutions. *Network Security*, 1998(11):5, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900514>.

**Anonymous:1998:DSI**

- [1086] Anonymous. Digital signatures incorporated into electronic forms. *Network Security*, 1998(11):5, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900526>.

**Anonymous:1998:PED**

- [1087] Anonymous. Protection for electronic documents. *Network Security*, 1998(11):5-6, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900538>.

**Anonymous:1998:LEE**

- [1088] Anonymous. Link encryptor with electronically loadable algorithms. *Network Security*, 1998(11):6, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890054X>.

**Anonymous:1998:NSE**

- [1089] Anonymous. NT security enhanced. *Network Security*, 1998(11):6-7, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900551>.

**Szweda:1998:MMS**

- [1090] Roy Szweda. Micro-miniature silicon lock makes computers 'hacker-proof'. *Network Security*, 1998(11):7-8, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print),

- 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900563>.
- [1091] Fred Cohen. Managing network security: The real Y2K issue. *Network Security*, 1998(11):8–11, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800876059>.
- [1092] Bill Hancock. Improving network security through port switching. *Network Security*, 1998(11):12–13, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800876060>.
- [1093] Janet Osen. The thorny side of jurisdiction and the Internet. *Network Security*, 1998(11):13–17, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800876072>.
- [1094] Janet Osen. Singing the blues: The case of the ‘little’ Blue Note. *Network Security*, 1998(11):18–19, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900575>.
- [1095] Anonymous. Events. *Network Security*, 1998(11):19–20, November 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898900587>.
- [1096] Roy Szweda. University switches to financial security system. *Network Security*, 1998(12):2, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901337>.
- [1097] Anonymous. Buffer overflow vulnerabilities in *rdist*. *Network Security*, 1998(12):2, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901349>.
- [1098] Anonymous. Reactor glitches blamed on software. *Network Security*, 1998(12):2, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901350>.
- [1099] Anonymous. E-mail security survey. *Network Security*, 1998(12):3, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901362>.

**Anonymous:1998:EI****Cohen:1998:MNSk****Szweda:1998:USF****Hancock:1998:INS****Anonymous:1998:BOVb****Osen:1998:TSJ****Anonymous:1998:RGB****Osen:1998:SBC****Anonymous:1998:MSS**



- Anonymous:1998:IHT**
- [1100] Anonymous. IRC hit by Trojan horse. *Network Security*, 1998 (12):3, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901374>.
- Anonymous:1998:IOP**
- [1101] Anonymous. Internet outages predicted at COMDEX. *Network Security*, 1998(12):3-4, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901386>.
- Anonymous:1998:CEC**
- [1102] Anonymous. Coming explosion in e-commerce. *Network Security*, 1998 (12):4, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901398>.
- Anonymous:1998:AAV**
- [1103] Anonymous. Alphabetic anti-virus guide. *Network Security*, 1998 (12):4, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901404>.
- Anonymous:1998:BIB**
- [1104] Anonymous. Brokat is Internet banking leader says report. *Network Security*, 1998(12):4, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901416>.
- Anonymous:1998:BPL**
- [1105] Anonymous. Baltimore partners logical for net security. *Network Security*, 1998(12):4-5, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901428>.
- Anonymous:1998:TDP**
- [1106] Anonymous. Trithem defender provides affordable security. *Network Security*, 1998(12):5, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589890143X>.
- Anonymous:1998:VCP**
- [1107] Anonymous. VLSI chip provides secure e-commerce. *Network Security*, 1998(12):5, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901441>.
- Anonymous:1998:CPSb**
- [1108] Anonymous. Commercial phone scanner. *Network Security*, 1998 (12):5, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901453>.
- Anonymous:1998:CHS**
- [1109] Anonymous. COMDEX highlights SecureZone. *Network Security*, 1998 (12):5-6, December 1998. CODEN

- NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901465>.
- Cohen:1998:MNSI**
- [1114] Fred Cohen. Managing network security: Balancing risk. *Network Security*, 1998(12):10–14, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800876096>.
- Szweda:1998:CEM**
- [1110] Roy Szweda. Cyberflex enables mobile smart services via GSM. *Network Security*, 1998(12):6, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901477>.
- Piper:1998:CSV**
- [1115] Fred Piper and Michael Walker. Cryptographic solutions for voice telephony and GSM. *Network Security*, 1998(12):14–19, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800876102>.
- Gengler:1998:CHT**
- [1111] Barbara Gengler. Controversy hits Tristrata. *Network Security*, 1998(12):7, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901489>.
- Wehde:1998:SCW**
- [1112] Ed Wehde. Security companies work together. *Network Security*, 1998(12):7–8, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901490>.
- Anonymous:1998:Ej**
- [1116] Anonymous. Events. *Network Security*, 1998(12):20, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485898901507>.
- Anonymous:1999:EB**
- [1117] Anonymous. Editorial board. *Network Security*, 1999(1):OFC, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901861>.
- Hancock:1998:NSM**
- [1113] Bill Hancock. Network security: Monitoring is the first step. *Network Security*, 1998(12):8–9, December 1998. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800876084>.
- Anonymous:1999:SIF**
- [1118] Anonymous. SGI IRIX fcagent daemon vulnerability. *Network Security*, 1999(1):2, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901873>.

**Anonymous:1999:CISa**

- [1119] Anonymous. Cisco IOS syslog denial-of-service. *Network Security*, 1999 (1):2-3, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901885>.

**Anonymous:1999:HUVa**

- [1120] Anonymous. HP-UX vulnerabilities. *Network Security*, 1999 (1):3, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901897>.

**Anonymous:1999:SVS**

- [1121] Anonymous. Security vulnerability in sendmail. *Network Security*, 1999(1):3, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901903>.

**Anonymous:1999:SSD**

- [1122] Anonymous. Sun Solaris dtmail, passwd vulnerabilities. *Network Security*, 1999(1):3-4, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901915>.

**Anonymous:1999:THV**

- [1123] Anonymous. Trojan horse version of TCP wrappers. *Network Security*, 1999(1):4, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901927>.

**Anonymous:1999:WNR**

- [1124] Anonymous. Windows NT remote explorer. *Network Security*, 1999 (1):4-5, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901939>.

**Anonymous:1999:EGC**

- [1125] Anonymous. Entrust gets contract to provide authenticity. *Network Security*, 1999(1):5, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901940>.

**Anonymous:1999:ITP**

- [1126] Anonymous. ICL/TimeStep partnership produces VPN. *Network Security*, 1999(1):5-6, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901952>.

**Anonymous:1999:INH**

- [1127] Anonymous. Integrated network and host-based intrusion detection solution. *Network Security*, 1999 (1):6, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901964>.

**Anonymous:1999:HAF**

- [1128] Anonymous. High availability firewall server solution. *Network Security*, 1999(1):6–7, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901976>.

**Anonymous:1999:IPSa**

- [1129] Anonymous. Intelligent probe simulates hacking and potential damage. *Network Security*, 1999(1):7, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901988>.

**Gengler:1999:SGR**

- [1130] Barbara Gengler. Security guidelines released. *Network Security*, 1999(1):7–8, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589990199X>.

**Hancock:1999:ANR**

- [1131] Bill Hancock. Attacking network routers. *Network Security*, 1999(1):8–9, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899800014>.

**Tantum:1999:LRIa**

- [1132] Mark Tantum and Touche Ross. Legal responsibility of Internet service providers: Part 1. *Network Security*, 1999(1):10–15, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899800026>.

**Cohen:1999:MNSa**

- [1133] Fred Cohen. Managing network security: Anatomy of a successful sophisticated attack. *Network Security*, 1999(1):16–19, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899800038>.

**Anonymous:1999: Ea**

- [1134] Anonymous. Events. *Network Security*, 1999(1):19–20, January 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902003>.

**Anonymous:1999:WFM**

- [1135] Anonymous. W97M.Footprint macro virus discovered. *Network Security*, 1999(2):2, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900387>.

**Anonymous:1999:FPP**

- [1136] Anonymous. FTP PASV ‘pizza thief’ exploit. *Network Security*, 1999(2):2–3, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900399>.

**Anonymous:1999:NVC**

- [1137] Anonymous. Network video conferencing needs security. *Network Security*,

1999(2):3, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900405>.

**Anonymous:1999:BFA**

- [1138] Anonymous. Budgets fail to address security needs. *Network Security*, 1999(2):3, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900417>.

**Anonymous:1999:SRA**

- [1139] Anonymous. Security research alliance to promote network security. *Network Security*, 1999(2):3-4, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900429>.

**Anonymous:1999:PDP**

- [1140] Anonymous. Partnership to distribute PKI solutions. *Network Security*, 1999(2):4, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900430>.

**Anonymous:1999:TPS**

- [1141] Anonymous. Turnkey PI solution for VPN-1. *Network Security*, 1999(2):4, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900442>.

**Anonymous:1999:TCF**

- [1142] Anonymous. Tool centralizes firewall configuration. *Network Security*, 1999(2):5, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900454>.

**Anonymous:1999:FIR**

- [1143] Anonymous. Fraud on the Internet reduced. *Network Security*, 1999(2):5, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900466>.

**Gengler:1999:NAG**

- [1144] Barbara Gengler. Network Associates gets contract. *Network Security*, 1999(2):5-6, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900478>.

**Wehde:1999:ASG**

- [1145] Ed Wehde. ATM security gets better. *Network Security*, 1999(2):6, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589990048X>.

**Hancock:1999:ARN**

- [1146] Bill Hancock. Assessing and reducing network risk. *Network Security*, 1999(2):7-8, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800239>.

**Hancock:1999:NSU**

- [1147] Bill Hancock. Network security: The unsolved mystery. *Network Security*, 1999(2):9–11, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800240>.

**Cohen:1999:MNSb**

- [1148] Fred Cohen. Managing network security: Returning fire. *Network Security*, 1999(2):11–15, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800252>.

**Tantum:1999:LRlb**

- [1149] Mark Tantum and Touche Ross. Legal responsibility of Internet service providers: Part 2. *Network Security*, 1999(2):15–19, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800264>.

**Anonymous:1999:Ec**

- [1150] Anonymous. Events. *Network Security*, 1999(2):19–20, February 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900494>.

**Anonymous:1999:BOF**

- [1151] Anonymous. Buffer overflows in FTP servers. *Network Security*,

1999(3):2, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900119>.

**Anonymous:1999:SSV**

- [1152] Anonymous. Sun Solaris vulnerabilities. *Network Security*, 1999(3):2, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900120>.

**Anonymous:1999:MBV**

- [1153] Anonymous. Microsoft BackOffice vulnerability. *Network Security*, 1999(3):2–3, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900132>.

**Anonymous:1999:DLS**

- [1154] Anonymous. Debian Linux ‘Super’ package buffer overflow. *Network Security*, 1999(3):3, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900144>.

**Anonymous:1999:DUV**

- [1155] Anonymous. Digital Unix vulnerabilities. *Network Security*, 1999(3):3–4, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900156>.

- Anonymous:1999:VSU**
- [1156] Anonymous. Virus sends users' details to virus exchange site. *Network Security*, 1999(3):4, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900168>.
- Anonymous:1999:ECP**
- [1157] Anonymous. EU called to petition against unwanted e-mail. *Network Security*, 1999(3):4-5, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900178>.
- Anonymous:1999:UGH**
- [1158] Anonymous. UK to get a head start in the digital marketplace. *Network Security*, 1999(3):5, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900181>.
- Anonymous:1999:PSM**
- [1159] Anonymous. PKI solution for the Microsoft commerce platform. *Network Security*, 1999(3):5-6, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900198>.
- Anonymous:1999:SST**
- [1160] Anonymous. Security simplified through integration of adaptive security. *Network Security*, 1999(3):6, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589990020X>.
- Anonymous:1999:BPE**
- [1161] Anonymous. Baltimore to PKI enable Adobe Acrobat. *Network Security*, 1999(3):6, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900211>.
- Anonymous:1999:PCE**
- [1162] Anonymous. Product checks and enforces security best practices. *Network Security*, 1999(3):7, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900223>.
- Gengler:1999:TPT**
- [1163] Barbara Gengler. Total privacy technology. *Network Security*, 1999(3):7, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900235>.
- Gengler:1999:FMS**
- [1164] Barbara Gengler. Free e-mail services or disservices? *Network Security*, 1999(3):8, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900247>.
- Gengler:1999:CSC**
- [1165] Barbara Gengler. E-commerce start-up has cash in its wallet. *Network Security*, 1999(3):9, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900259>.

*urity*, 1999(3):8–9, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900259>.

**Madsen:1999:NCO**

- [1166] Wayne Madsen. NSA continues to oppose crypto export control relief. *Network Security*, 1999(3):9–10, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900260>.

**Hancock:1999:NSM**

- [1167] Bill Hancock. Network security: Monitoring is the first step. *Network Security*, 1999(3):10–11, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800215>.

**Cohen:1999:MNSc**

- [1168] Fred Cohen. Managing network security: The millisecond fantasy. *Network Security*, 1999(3):12–19, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800227>.

**Anonymous:1999:Ed**

- [1169] Anonymous. Events. *Network Security*, 1999(3):20, March 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900272>.

**Anonymous:1999:MSW**

- [1170] Anonymous. Melissa spreading widely in USA. *Network Security*, 1999(4):2, April 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901794>.

**Hancock:1999:MAC**

- [1171] Bill Hancock. Melissa's author caught. *Network Security*, 1999(4):2–3, April 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901800>.

**Anonymous:1999:HUVb**

- [1172] Anonymous. HP-UX vulnerabilities. *Network Security*, 1999(4):3–4, April 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901812>.

**Gengler:1999:ELM**

- [1173] Barbara Gengler. Encryption laws may slacken. *Network Security*, 1999(4):4, April 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901824>.

**Gengler:1999:MQN**

- [1174] Barbara Gengler. Microsoft questions Novell's NDS security. *Network Security*, 1999(4):4–5, April 1999. CODEN NTSCF5. ISSN 1353-4858 (print),



1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901836>.

**Madsen:1999:NRE**

- [1175] Wayne Madsen. NSA recommended for expanded Infosec and Infowar responsibilities. *Network Security*, 1999(4):5–6, April 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901848>.

**Cohen:1999:MNSd**

- [1176] Fred Cohen. Managing network security: Simulating network security. *Network Security*, 1999(4):6–13, April 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800094>.

**Miller:1999:MAC**

- [1177] Nigel Miller. E-mail abuse and corporate policies. *Network Security*, 1999(4):13–17, April 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800100>.

**Schultz:1999:BRF**

- [1178] E. Eugene Schultz. Book review: *Fighting computer crime*. Author: Donn Parker, ISBN 0-471-16378-3, Publisher: John Wiley and Sons, 1998. *Network Security*, 1999(4):17–19, April 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800112>.

[//www.sciencedirect.com/science/article/pii/S1353485800800112](http://www.sciencedirect.com/science/article/pii/S1353485800800112).

**Anonymous:1999:Ee**

- [1179] Anonymous. Events. *Network Security*, 1999(4):19–20, April 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589990185X>.

**Anonymous:1999:BOS**

- [1180] Anonymous. Buffer overflow in SGI X server's font path. *Network Security*, 1999(5):2, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902799>.

**Anonymous:1999:VCTa**

- [1181] Anonymous. Vulnerabilities of Cisco 7xx TCP and HTTP. *Network Security*, 1999(5):2–3, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902805>.

**Anonymous:1999:IFL**

- [1182] Anonymous. Implementation flaw in the Linux TCP/IP stack. *Network Security*, 1999(5):3–4, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902817>.

**Anonymous:1999:EPR**

- [1183] Anonymous. Entrust PKI receives validation to new global standard. *Network Security*, 1999(5):4, May

1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902829>. **Madsen:1999:MBF**
- [1184] Anonymous. PKI solution integrated with Web security software. *Network Security*, 1999(5):4-5, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902830>. **Anonymous:1999:PSI**
- [1185] Anonymous. UK companies benefit from VPNs. *Network Security*, 1999(5):5, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902842>. **Anonymous:1999:UCB**
- [1186] Anonymous. Encryptors provide frame relay security. *Network Security*, 1999(5):5, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902854>. **Anonymous:1999:EPFa**
- [1187] Wayne Madsen. Big brother goes global. *Network Security*, 1999(5):6, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902866>. **Madsen:1999:BBG**
- [1188] Wayne Madsen. McCain's bill further 'Balkanizes' US crypto export policy. *Network Security*, 1999(5):6-7, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902878>. **Madsen:1999:MBF**
- [1189] Fred Cohen. Managing network security: Watching the world. *Network Security*, 1999(5):8-13, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800197>. **Cohen:1999:MNSe**
- [1190] Nigel Miller. Y2K mediation success stories. *Network Security*, 1999(5):13, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589990288X>. **Miller:1999:YMS**
- [1191] Nigel Miller. Pirates and casual copiers: how to protect the content of your Web site. *Network Security*, 1999(5):13-14, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902891>. **Miller:1999:PCC**
- [1192] Nigel Miller. \$107 million damages for disseminating unlawful information on a Web site. *Network Security*, 1999(5):15-16, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902903>. **Miller:1999:MDD**

1999(5):14–15, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902908>.

**Miller:1999:UCB**

- [1193] Nigel Miller. UK e-commerce bill — summary. *Network Security*, 1999(5):15–16, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589990291X>.

**Miller:1999:LIL**

- [1194] Nigel Miller. Liability for infringements on linked sites? *Network Security*, 1999(5):16–17, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902921>.

**Miller:1999:TDP**

- [1195] Nigel Miller. The telecommunications (data protection and privacy) (direct marketing) regulations 1998. *Network Security*, 1999(5):17, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902933>.

**Hancock:1999:ECI**

- [1196] Bill Hancock. Export of cryptographic information from the USA: A brief look at the problems. *Network Security*, 1999(5):17–19, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902903>.

[//www.sciencedirect.com/science/article/pii/S1353485899902903](http://www.sciencedirect.com/science/article/pii/S1353485899902903).

**Anonymous:1999:Ef**

- [1197] Anonymous. Events. *Network Security*, 1999(5):19–20, May 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902945>.

**Anonymous:1999:HUS**

- [1198] Anonymous. HP-UX sendmail — denial of service failures. *Network Security*, 1999(6):2, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900508>.

**Anonymous:1999:CISb**

- [1199] Anonymous. Cisco IOS software vulnerability. *Network Security*, 1999(6):2–3, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589990051X>.

**Anonymous:1999:TIE**

- [1200] Anonymous. Telecommunications infrastructure to expand in Latin America. *Network Security*, 1999(6):3, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900521>.

**Anonymous:1999:PDS**

- [1201] Anonymous. Partnership delivers server-based anti-virus solution. *Network Security*, 1999(6):3–4, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900521>.

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900533>.

**Anonymous:1999:IIV**

- [1202] Anonymous. IPsec/IKE VPN and X.509 CA device secures networks. *Network Security*, 1999(6):4, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900545>.

**Anonymous:1999:CSS**

- [1203] Anonymous. Compact solution to simplified firewall deployment. *Network Security*, 1999(6):4-5, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900557>.

**Anonymous:1999:LCV**

- [1204] Anonymous. Low-cost VPN solution for the remote office. *Network Security*, 1999(6):5, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900569>.

**Gengler:1999:NCW**

- [1205] Barbara Gengler. Networking companies won't make kit Y2K compliant. *Network Security*, 1999(6):5-6, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900570>.

**Gengler:1999:NCG**

- [1206] Barbara Gengler. Now cryptography gets the 'open source' treatment. *Network Security*, 1999(6):6, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900582>.

**Gengler:1999:CPO**

- [1207] Barbara Gengler. Check point outlines VPN strategy. *Network Security*, 1999(6):6-7, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900594>.

**Gengler:1999:FAS**

- [1208] Barbara Gengler. Federal agency sites still lack privacy notices. *Network Security*, 1999(6):7, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900600>.

**Cohen:1999:MNSf**

- [1209] Fred Cohen. Managing network security: The limits of awareness. *Network Security*, 1999(6):8-10, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580080015X>.

**Forte:1999:FAE**

- [1210] Dario Forte. The future of the Advanced Encryption Standard. *Network Security*, 1999(6):10-13, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

- URL <http://www.sciencedirect.com/science/article/pii/S1353485800800161>
- [1211] Michelle J. Arden. “Are you who you say you are?” the financial market is finding out with PKI. *Network Security*, 1999 (6):13–16, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800173>.
- [1212] Jon David. Vulnerabilities assessment — Part 1. Vulnerability basics. *Network Security*, 1999 (6):16–18, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800185>.
- [1213] Anonymous. Events. *Network Security*, 1999(6):19–20, June 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900612>.
- [1214] Anonymous. Vulnerability in Compaq’s Tru64/DIGITAL UNIX software. *Network Security*, 1999(7):2, July 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900004>
- [1215] Anonymous. rpc.statd and automount vulnerabilities allow intruder access. *Network Security*, 1999(7):2, July 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900016>
- [1216] Anonymous. TROJ\_XPLOREZIP — stripping it from your system. *Network Security*, 1999(7):2–3, July 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900028>
- [1217] Anonymous. EU-US data privacy dispute to continue. *Network Security*, 1999(7):3–4, July 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589990003X>.
- [1218] Anonymous. Online Web domain registration protects against cybersquatting. *Network Security*, 1999(7):4, July 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900041>.
- [1219] Anonymous. Companies team up to secure e-commerce in Hong Kong. *Network Security*, 1999(7):4, July 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

**Anonymous:1999:RSA****Arden:1999:YWY****Anonymous:1999:TSI****David:1999:VAPa****Anonymous:1999:EUD****Anonymous:1999:Eg****Anonymous:1999:OWD****Anonymous:1999:VCTb****Anonymous:1999:CTS**

- URL <http://www.sciencedirect.com/science/article/pii/S1353485899900065>. NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800124>.
- Anonymous:1999:EPFb**
- [1220] Anonymous. Entrust provide free PKI and multi-platform toolkits for download. *Network Security*, 1999(7):4–5, July 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900065>.
- Gengler:1999:IFC**
- [1221] Barbara Gengler. Internet Fraud Council. *Network Security*, 1999(7):5, July 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900077>.
- Gengler:1999:T**
- [1222] Barbara Gengler. Twinkle. *Network Security*, 1999(7):5–6, July 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900089>.
- Wehde:1999:MSE**
- [1223] Ed Wehde. Military strength encryption for consumers. *Network Security*, 1999(7):6–7, July 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900090>.
- Cohen:1999:MNSg**
- [1224] Fred Cohen. Managing network security: Attack and defence strategies. *Network Security*, 1999(7):7–11, July 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900107>.
- Webb:1999:ANPa**
- [1225] Alison Webb. Auditing NT — Part 1. *Network Security*, 1999(7):11–15, July 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800136>.
- Forte:1999:PSA**
- [1226] Dario Forte. Postfix — a secure alternative to Sendmail: A new frontier in the realm of free mailers. *Network Security*, 1999(7):16–18, July 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800148>.
- Anonymous:1999:Eh**
- [1227] Anonymous. Events. *Network Security*, 1999(7):19–20, July 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900107>.
- Anonymous:1999:NES**
- [1228] Anonymous. Netscape enterprise server fails to properly process some URL's. *Network Security*, 1999(8):2, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900284>.

**Anonymous:1999:MHR**

- [1229] Anonymous. Malformed .HTR request vulnerability. *Network Security*, 1999(8):2, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900296>.

**Anonymous:1999:DSV**

- [1230] Anonymous. Denial-of-service vulnerabilities in Windows NT 4.0. *Network Security*, 1999(8):2-3, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900302>.

**Anonymous:1999:FPW**

- [1231] Anonymous. Finland paves the way for a digital society. *Network Security*, 1999(8):3, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900314>.

**Anonymous:1999:GMS**

- [1232] Anonymous. Global market for security products to grow to \$8 billion in 2003. *Network Security*, 1999(8):3-4, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900326>.

**Anonymous:1999:CDC**

- [1233] Anonymous. Companies develop Chinese language CA. *Network Security*, 1999(8):4, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900338>.

**Anonymous:1999:CEV**

- [1234] Anonymous. Cylink expands its VPN offerings with ATM encryptor. *Network Security*, 1999(8):4-5, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589990034X>.

**Anonymous:1999:EDB**

- [1235] Anonymous. Encrypt data at 6.7 billion bits per second. *Network Security*, 1999(8):5, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900351>.

**Anonymous:1999:SSF**

- [1236] Anonymous. Secure solution for frame relay networks. *Network Security*, 1999(8):5, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900363>.

**Wehde:1999:TVC**

- [1237] Ed Wehde. Third voice causes problems. *Network Security*, 1999(8):5-6, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800070>.

**Wehde:1999:SRM**

- [1238] Ed Wehde. Sniffing out rogue modems. *Network Security*, 1999

(8):6–7, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800082>.

**Wehde:1999:CLJ**

- [1239] Ed Wehde. Crime lab just for the Internet. *Network Security*, 1999(8):7, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800331>.

**Cohen:1999:MNSH**

- [1240] Fred Cohen. Managing network security: What's happening out there. *Network Security*, 1999(8):8–11, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800343>.

**David:1999:VAPb**

- [1241] Jon David. Vulnerabilities assessment — Part 2. Getting in through the 'Net'. *Network Security*, 1999(8):11–14, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800355>.

**Webb:1999:ANPb**

- [1242] Alison Webb. Auditing NT — Part 2. *Network Security*, 1999(8):14–18, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800367>.

**Madsen:1999:BOC**

- [1243] Wayne Madsen. Barr offers Congressional oversight amendment on ECHELON. *Network Security*, 1999(8):18–19, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800379>.

**Anonymous:1999:EI**

- [1244] Anonymous. Events. *Network Security*, 1999(8):20, August 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899900375>.

**Anonymous:1999:MWE**

- [1245] Anonymous. Microsoft Web engine vulnerability. *Network Security*, 1999(9):2, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902490>.

**Anonymous:1999:WNT**

- [1246] Anonymous. Windows NT Terminal Servers DOS vulnerability. *Network Security*, 1999(9):2, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902507>.

**Anonymous:1999:IAV**

- [1247] Anonymous. IBM AIX vulnerability in `ptrace()` system call. *Network Security*, 1999(9):2, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).



- URL <http://www.sciencedirect.com/science/article/pii/S1353485899902519>.
- Anonymous:1999:FSC**
- [1248] Anonymous. Free smart card software for digital certificates. *Network Security*, 1999(9):2-3, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902520>.
- Anonymous:1999:WDE**
- [1249] Anonymous. Wireless data encryption for handhelds. *Network Security*, 1999(9):3, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902532>.
- Anonymous:1999:IPSB**
- [1250] Anonymous. Internet postage system launched in the United States. *Network Security*, 1999(9):3, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902547>.
- Anonymous:1999:CAC**
- [1251] Anonymous. Clinton administration calls for network monitoring. *Network Security*, 1999(9):3, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902556>.
- Anonymous:1999:SMB**
- [1252] Anonymous. Six million Brazilians file taxes over the Net. *Network Security*, 1999(9):4, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902568>.
- Anonymous:1999:AEH**
- [1253] Anonymous. ADSL enables hacker access. *Network Security*, 1999(9):4, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589990257X>.
- Anonymous:1999:FYI**
- [1254] Anonymous. Face your image on a bar code. *Network Security*, 1999(9):4-5, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902581>.
- Anonymous:1999:PYN**
- [1255] Anonymous. Protect your networks with data-security chips. *Network Security*, 1999(9):5, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902593>.
- Gengler:1999:ARI**
- [1256] Barbara Gengler. Alarm raised over intrusion detection network. *Network Security*, 1999(9):5-6, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589990260X>.

**Gengler:1999:HPS**

- [1257] Barbara Gengler. Hewlett Packard security strategy. *Network Security*, 1999(9):6–7, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902611>.

**Gengler:1999:CSS**

- [1258] Barbara Gengler. E-commerce security study. *Network Security*, 1999(9):7, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902623>.

**Cohen:1999:MNSi**

- [1259] Fred Cohen. Managing network security: In your face information warfare. *Network Security*, 1999(9):8–10, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800276>.

**Madsen:1999:SBA**

- [1260] Wayne Madsen. SAFE Bill “ambushed”. *Network Security*, 1999(9):10–11, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800288>.

**Madsen:1999:JDP**

- [1261] Wayne Madsen. Justice Department, PCCIP ex-staffers offer critical infrastructure assurance proposals. *Network Security*, 1999(9):

11–12, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580080029X>.

**Madsen:1999:SBC**

- [1262] Wayne Madsen. SAFE Bill clears Telecommunications Subcommittee with amendments. *Network Security*, 1999(9):13–14, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800306>.

**Wright:1999:OP**

- [1263] Marie A. Wright. An overview of PKI. *Network Security*, 1999(9):14–17, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800318>.

**Heath:1999:WSE**

- [1264] Guy Heath. WIPO serves eviction notice on cyber-squatters. *Network Security*, 1999(9):18–19, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580080032X>.

**Anonymous:1999:Ej**

- [1265] Anonymous. Events. *Network Security*, 1999(9):19–20, September 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899902635>.

**Anonymous:1999:ACS**

- [1266] Anonymous. ActiveX controls not 'safe for scripting'. *Network Security*, 1999(10):2, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901708>.

**Anonymous:1999:NVG**

- [1267] Anonymous. Netscape vulnerability gives attackers full control. *Network Security*, 1999(10):2, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901691>.

**Anonymous:1999:UGR**

- [1268] Anonymous. Users gain root privilege with `wu-ftpd`. *Network Security*, 1999(10):2-3, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589990171X>.

**Anonymous:1999:ULE**

- [1269] Anonymous. US lifts export curbs on encryption. *Network Security*, 1999(10):3, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901721>.

**Anonymous:1999:JGS**

- [1270] Anonymous. Japanese group simplifies hacker detection. *Network Security*, 1999(10):3, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901733>.

**Anonymous:1999:CCL**

- [1271] Anonymous. Continuous compliance with legislation for UK companies. *Network Security*, 1999(10):3-4, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901745>.

**Anonymous:1999:IPB**

- [1272] Anonymous. IBM's PC 300PL to become standard technology. *Network Security*, 1999(10):4, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800882690>.

**Anonymous:1999:ISS**

- [1273] Anonymous. IP service switch prevents fragmentation. *Network Security*, 1999(10):4, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800882707>.

**Gengler:1999:UAT**

- [1274] Barbara Gengler. US Army thinks different. *Network Security*, 1999(10):5, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800882719>.

**Wehde:1999:VWT**

- [1275] Ed Wehde. Vendors work towards LAN security. *Network Security*, 1999 (10):5–6, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800882720>.

**Gengler:1999:PSC**

- [1276] Barbara Gengler. Politicians speak out on cyberterrorism. *Network Security*, 1999(10):6, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800882732>.

**Cohen:1999:MNSj**

- [1277] Fred Cohen. Managing network security: Security education in the information age. *Network Security*, 1999 (10):7–10, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800882744>.

**Forte:1999:FST**

- [1278] Dario Forte. Free security tools: Pros and cons: a review of free security tools. *Network Security*, 1999 (10):10–13, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901757>.

**Hancock:1999:ANE**

- [1279] Bill Hancock. Auditing the network environment at a technical level: Why's, how's and aha!'s. *Network*

*Security*, 1999(10):13–17, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901769> ■

**Hancock:1999:HCN**

- [1280] Bill Hancock. Health care and network security: Protecting patient privacy. *Network Security*, 1999 (10):17–19, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901770>.

**Anonymous:1999:Ek**

- [1281] Anonymous. Events. *Network Security*, 1999(10):19–20, October 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901782> ■

**Anonymous:1999:WNV**

- [1282] Anonymous. Windows NT 4.0 vulnerability. *Network Security*, 1999 (11):2, November 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901253>.

**Anonymous:1999:MID**

- [1283] Anonymous. Microsoft IE5: 'download behaviour' vulnerability. *Network Security*, 1999(11):2, November 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901265> ■

**Anonymous:1999:JDE**

- [1284] Anonymous. Jet database engine vulnerability. *Network Security*, 1999 (11):2-3, November 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901277>.

**Anonymous:1999:MPC**

- [1285] Anonymous. Microsoft and Protek collaboration meets NATO messaging standards. *Network Security*, 1999 (11):3, November 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901289>.

**Anonymous:1999:SGS**

- [1286] Anonymous. Secure e-government for Spain. *Network Security*, 1999 (11):3, November 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901290>.

**Anonymous:1999:TUP**

- [1287] Anonymous. Tripwire 2.2 for the Unix platform. *Network Security*, 1999 (11):3-4, November 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901307>.

**Anonymous:1999:FOS**

- [1288] Anonymous. Free open-source code to result in global private network. *Network Security*, 1999 (11):4, November 1999. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901319>.

**Anonymous:1999:SSW**

- [1289] Anonymous. Secure solution for the wireless market. *Network Security*, 1999(11):4-5, November 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901320>.

**Gengler:1999:IS**

- [1290] Barbara Gengler. IPSec specification. *Network Security*, 1999(11):5-6, November 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580080001X>.

**Gengler:1999:SU**

- [1291] Barbara Gengler. SNMP update. *Network Security*, 1999 (11):6, November 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800021>.

**Cohen:1999:MNSk**

- [1292] Fred Cohen. Managing network security: The limits of cryptography. *Network Security*, 1999(11):7-11, November 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800033>.

**Wright:1999:EAE**

- [1293] Marie A. Wright. The evolution of the Advanced Encryption Standard. *Network Security*, 1999(11): 11–14, November 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800045>.

**David:1999:IR**

- [1294] Jon David. Incident response. *Network Security*, 1999(11):15–18, November 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800057>.

**Madsen:1999:TC**

- [1295] Wayne Madsen. Trust in cyberspace. *Network Security*, 1999(11):18–19, November 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800800069>.

**Anonymous:1999:El**

- [1296] Anonymous. Events. *Network Security*, 1999(11):20, November 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899901332>.

**Anonymous:1999:MII**

- [1297] Anonymous. Microsoft improves ISN generation. *Network Security*, 1999(12):2, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899903239>.

**Anonymous:1999:MVM**

- [1298] Anonymous. Microsoft virtual machine vulnerability. *Network Security*, 1999(12):2, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899903240>.

**Anonymous:1999:CPS**

- [1299] Anonymous. Companies promote secure wireless e-commerce. *Network Security*, 1999(12):2, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899903252>.

**Anonymous:1999:FSM**

- [1300] Anonymous. Fraud screening for e-merchants. *Network Security*, 1999(12):3, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899903264>.

**Anonymous:1999:SPSa**

- [1301] Anonymous. Survey places security as top barrier to e-commerce. *Network Security*, 1999(12):3, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899903288>.

**Anonymous:1999:CPP**

- [1302] Anonymous. Companies provide PKI SSO integration for secure business. *Network Security*, 1999(12):3, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899903276>.

**Anonymous:1999:ANZ**

- [1303] Anonymous. Australia and New Zealand join global security standard. *Network Security*, 1999(12):3-4, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589990329X>.

**Anonymous:1999:DOO**

- [1304] Anonymous. Distributor offers one stop shop for smart cards. *Network Security*, 1999(12):4, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800872414>.

**Anonymous:1999:FCP**

- [1305] Anonymous. Flexible copyright protection for Web content. *Network Security*, 1999(12):4, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485899903306>.

**Anonymous:1999:ARN**

- [1306] Anonymous. Automatic repair for network security holes. *Network Security*, 1999(12):4, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800872426>.

**Anonymous:1999:SPSb**

- [1307] Anonymous. Secure payment solution for e-commerce. *Network Security*, 1999(12):4-5, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800872438>.

**Gengler:1999:FPP**

- [1308] Barbara Gengler. The future of the palm print. *Network Security*, 1999(12):5, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580087244X>.

**Gengler:1999:EEL**

- [1309] Barbara Gengler. Encryption export laws. *Network Security*, 1999(12):5-6, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800872451>.

**Wehde:1999:DHP**

- [1310] Ed Wehde. DVD hack program on Web. *Network Security*, 1999(12):6-7, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800872463>.

**Cohen:1999:MNSI**

- [1311] Fred Cohen. Managing network security: Why it was done that way. *Network Security*, 1999(12):7-9, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800872475>.

**Webb:1999:UAO**

- [1312] Alison Webb. User authentication: Options in Oracle. *Network Security*, 1999(12):10–14, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800872487>.

**Miller:1999:DLD**

- [1313] Nigel Miller. Deep linking — deep trouble. *Network Security*, 1999(12):15–16, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800872499>.

**Miller:1999:ILC**

- [1314] Nigel Miller. Internet lotteries considered — taking a spanner to the microchip. *Network Security*, 1999(12):16–19, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800872505>.

**Anonymous:1999:Em**

- [1315] Anonymous. Events. *Network Security*, 1999(12):20, December 1999. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348589903318>.

**Anonymous:2000:EB**

- [1316] Anonymous. Editorial board. *Network Security*, 2000(1):1, January

2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900230>.

**Anonymous:2000:PEsA**

- [1317] Anonymous. PGP encryption software granted global export license. *Network Security*, 2000(1):1, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900242>.

**Anonymous:2000:AET**

- [1318] Anonymous. Alliance enhances trust in PCs. *Network Security*, 2000(1):2, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900254>.

**Anonymous:2000:SMP**

- [1319] Anonymous. Secure mobile e-payment system for Europe. *Network Security*, 2000(1):2, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900266>.

**Anonymous:2000:PSM**

- [1320] Anonymous. PKI solution for Microsoft smart card for Windows. *Network Security*, 2000(1):2–3, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900278>.



**Anonymous:2000:PAI**

- [1321] Anonymous. Protect against Internet intruders and hackers. *Network Security*, 2000(1):3, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580090028X>.

**Anonymous:2000:USV**

- [1322] Anonymous. Unix server vulnerability. *Network Security*, 2000(1):3, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900308>.

**Anonymous:2000:SSV**

- [1323] Anonymous. Solaris snoop vulnerability. *Network Security*, 2000(1):3, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580090031X>.

**Anonymous:2000:NTI**

- [1324] Anonymous. New tool identifies the root cause of network vulnerability. *Network Security*, 2000(1):3, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900291>.

**Sterlicchi:2000:SCD**

- [1325] John Sterlicchi. Software companies disappointed by encryption draft. *Network Security*, 2000(1):4, January 2000. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800866477>.

**Gengler:2000:JBM**

- [1326] Barbara Gengler. JavaScript ban may happen. *Network Security*, 2000(1):4, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800866489>.

**Townsend:2000:CLL**

- [1327] Kevin Townsend. Carraig Ltd: Latches for Windows. *Network Security*, 2000(1):5-7, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800866490>.

**Blatchford:2000:ISBa**

- [1328] Clive Blatchford. Information security, business and the Internet — Part 1. *Network Security*, 2000(1):8-12, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800866507>.

**Humphreys:2000:SW**

- [1329] Ted Humphreys. Signing the e-word. *Network Security*, 2000(1):13, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800866519>.

**Barnett:2000:TCS**

- [1330] Steve Barnett. Top 10 challenges to securing a network. *Network Security*, 2000(1):14–16, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800866520>.

**Boni:2000:NMO**

- [1331] Bill Boni. New means — old crimes. *Network Security*, 2000(1):17, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800866532>.

**Cohen:2000:DF**

- [1332] Fred Cohen. Digital forensics. *Network Security*, 2000(1):18–20, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800866544>.

**Anonymous:2000:ECa**

- [1333] Anonymous. Events calendar. *Network Security*, 2000(1):20, January 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800900324>.

**Anonymous:2000:TCD**

- [1334] Anonymous. TFN2K causes denial-of-service attack. *Network Security*, 2000(2):1–2, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580020018>.

**Anonymous:2000:SSG**

- [1335] Anonymous. Security scanning guidelines for Singapore ISPs. *Network Security*, 2000(2):2, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580002002X>.

**Scarrott:2000:CDC**

- [1336] Paul Scarrott. Consortium to define common standards. *Network Security*, 2000(2):2, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800020031>.

**Anonymous:2000:NAP**

- [1337] Anonymous. Network Associates plans to divide. *Network Security*, 2000(2):3, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800020043>.

**Anonymous:2000:RSW**

- [1338] Anonymous. Radicchio to secure wireless e-commerce. *Network Security*, 2000(2):3, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800020055>.

**Hough:2000:AHE**

- [1339] Jill Hough. Adapters help to enable LAN security. *Network Security*, 2000(2):3, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800020079>.

**Anonymous:2000:HPS**

- [1340] Anonymous. HP provides security for Microsoft Web servers. *Network Security*, 2000(2):3, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800020067>.

**Wehde:2000:MBS**

- [1341] Ed Wehde. Microsoft to beef up SQL server security. *Network Security*, 2000(2):4, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000876515>.

**Gengler:2000:UIR**

- [1342] Barbara Gengler. US ISP requires password changes. *Network Security*, 2000(2):4, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000876527>.

**Gengler:2000:CPC**

- [1343] Barbara Gengler. Check Point creates broadband Internet company. *Network Security*, 2000(2):4-5, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000876539>.

**Wehde:2000:IME**

- [1344] Ed Wehde. IBM, Microsoft in encryption effort. *Network Security*, 2000(2):5, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000876540>.

**Schultz:2000:IDR**

- [1345] E. Eugene Schultz. Intrusion detection revisited. *Network Security*, 2000(2):6-9, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000876552>.

**Blatchford:2000:ISBb**

- [1346] Clive Blatchford. Information security, business and the Internet — Part 2. *Network Security*, 2000(2):10-14, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000876564>.

**Boni:2000:RC**

- [1347] Bill Boni. The Russian connection. *Network Security*, 2000(2):15-16, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000876576>.

**Anonymous:2000:CSS**

- [1348] Anonymous. E-commerce survey shows that security is the greatest concern. *Network Security*, 2000(2):16, February 1, 2000. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800020158>.

**Cohen:2000:WM**

- [1349] Fred Cohen. Worker monitoring. *Network Security*, 2000(2):17–19, February 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000876588>.

**Anonymous:2000:DSP**

- [1350] Anonymous. Denial-of-service with PMTU strategy. *Network Security*, 2000(3):1, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800030014>.

**Anonymous:2000:VMR**

- [1351] Anonymous. Vulnerability in Microsoft RTF files. *Network Security*, 2000(3):2, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800030026>.

**Anonymous:2000:SFR**

- [1352] Anonymous. Service failure resulting from attack. *Network Security*, 2000(3):2, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800030038>.

**Anonymous:2000:PA**

- [1353] Anonymous. Prevention of DoS attacks. *Network Security*, 2000(3):2–3, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580003004X>.

**Anonymous:2000:EES**

- [1354] Anonymous. European encryption still safer than US versions. *Network Security*, 2000(3):3, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800030051>.

**Dierickx:2000:EGD**

- [1355] Jüergen Dierickx. European guidelines for digital signatures. *Network Security*, 2000(3):3–4, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800030063>.

**Anonymous:2000:CPF**

- [1356] Anonymous. Companies provide firewall and VPN solution. *Network Security*, 2000(3):4, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800030075>.

**Anonymous:2000:NEF**

- [1357] Anonymous. National extranet further secured. *Network Security*, 2000(3):4, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800030087>.

**Anonymous:2000:ALS**

- [1358] Anonymous. Aussies lack security for e-commerce. *Network Security*, 2000(3):4-5, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800030099>.

**Anonymous:2000:FSM**

- [1359] Anonymous. Further security for mobile transactions. *Network Security*, 2000(3):5, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800030117>.

**Anonymous:2000:MCL**

- [1360] Anonymous. Mobile e-commerce links secured. *Network Security*, 2000(3):5, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800030105>.

**Anonymous:2000:WCS**

- [1361] Anonymous. Wireless e-commerce security strengthened. *Network Security*, 2000(3):5-6, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800030129>.

**Anonymous:2000:VOS**

- [1362] Anonymous. VPN offers secure Internet connectivity. *Network Security*,

2000(3):6, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800030142>.

**Bunker:2000:SOS**

- [1363] Lucy Bunker. Symantec offers safer Internet. *Network Security*, 2000(3):6, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800030154>.

**Crenshaw:2000:SPK**

- [1364] Scott Crenshaw. Speedy public key cryptography system. *Network Security*, 2000(3):6, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800030130>.

**Wehde:2000:ATT**

- [1365] Ed Wehde. AOL in trouble on two fronts. *Network Security*, 2000(3):7, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000880228>.

**Sterlicchi:2000:BCA**

- [1366] John Sterlicchi. BugNet confirms Active Directory bug. *Network Security*, 2000(3):7-8, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800088023X>.

**Madsen:2000:RDU**

- [1367] Wayne Madsen. Revised draft US crypto export regulations leaked. *Network Security*, 2000(3):8, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800880241>.

**Townsend:2000:RML**

- [1368] Kevin Townsend. Reflex Magnetics Ltd: MailSafe. *Network Security*, 2000(3):9–11, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800880253>.

**Forte:2000:ASP**

- [1369] Dario Forte. Auditing and security policy: The cornerstone of company information protection. *Network Security*, 2000(3):12–13, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800880265>.

**Hughes:2000:ECT**

- [1370] John Hughes. Enabling e-commerce through PKI. *Network Security*, 2000(3):14–16, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800880277>.

**Cohen:2000:CDa**

- [1371] Fred Cohen. Collaborative defence. *Network Security*, 2000(3):17–20, March 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800880289>.

**Anonymous:2000:SMW**

- [1372] Anonymous. ‘Screen-melting’ worm on the loose. *Network Security*, 2000(4):1, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040010>.

**Anonymous:2000:THD**

- [1373] Anonymous. Teenage hacker denies Web attacks. *Network Security*, 2000(4):2, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040022>.

**Anonymous:2000:CCS**

- [1374] Anonymous. Credit cards stolen through known weakness. *Network Security*, 2000(4):2, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040034>.

**Anonymous:2000:USR**

- [1375] Anonymous. Unsafe sites reported. *Network Security*, 2000(4):2–3, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040046>.

**Anonymous:2000:SAE**

- [1376] Anonymous. Sophos attempts to educate Internet users. *Network Secu-*

*urity*, 2000(4):3, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040058>.

**Anonymous:2000:EVA**

- [1377] Anonymous. Exploitable vulnerability in *atsar*. *Network Security*, 2000(4):3, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040071>.

**Anonymous:2000:CAB**

- [1378] Anonymous. Clip Art buffer overflow vulnerability. *Network Security*, 2000(4):3, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580004006X>.

**Anonymous:2000:WLR**

- [1379] Anonymous. *wmcdplay* local root compromise. *Network Security*, 2000(4):3-4, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040083>.

**Anonymous:2000:MTF**

- [1380] Anonymous. Managing traffic flow to stop DOS attack. *Network Security*, 2000(4):4, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040101>.

**Anonymous:2000:VF**

- [1381] Anonymous. Vulnerability in FireWall-1. *Network Security*, 2000(4):4, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040095>.

**Anonymous:2000:CRR**

- [1382] Anonymous. China relaxes rules on encryption products. *Network Security*, 2000(4):4-5, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040113>.

**Anonymous:2000:CWSa**

- [1383] Anonymous. Chinese Web site hacked. *Network Security*, 2000(4):5, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040149>.

**Anonymous:2000:BBS**

- [1384] Anonymous. Baltimore buys stake in Japanese market. *Network Security*, 2000(4):5, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040125>.

**Curran:2000:RID**

- [1385] John Curran. Rapid integration of digital certificates. *Network Security*, 2000(4):5, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040137>.

**Anonymous:2000:CPSa**

- [1386] Anonymous. Companies provide secure online brokering. *Network Security*, 2000(4):5–6, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040150>.

**Anonymous:2000:FVT**

- [1387] Anonymous. Firewall vendors target smaller companies. *Network Security*, 2000(4):6, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800040162>.

**Anonymous:2000:VSM**

- [1388] Anonymous. Virus scanner for e-mail as it arrives. *Network Security*, 2000(4):6, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000886183>.

**Anonymous:2000:GSA**

- [1389] Anonymous. Gigabit security appliance launched. *Network Security*, 2000(4):6, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000886195>.

**Anonymous:2000:JBS**

- [1390] Anonymous. Java-based secure application environment created. *Network Security*, 2000(4):6, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S13534858000886201>

**Hickson:2000:GSS**

- [1391] Nigel Hickson. Government support for secure electronic commerce. *Network Security*, 2000(4):7–10, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000886213>.

**Anonymous:2000:WWY**

- [1392] Anonymous. Where will your e-commerce disputes be resolved? *Network Security*, 2000(4):11–12, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000886225>

**Landrok:2000:CCV**

- [1393] Peter Landrok. Challenging the conventional view of PKI: Will it really work? *Network Security*, 2000(4):12–15, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000886237>.

**Cohen:2000:CDb**

- [1394] Fred Cohen. Countering DCAs. *Network Security*, 2000(4):15–19, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858000886249>

**Boni:2000:HCL**

- [1395] Bill Boni. Hackers, crackers, lawyers and other dangers. *Network Security*,



2000(4):19–20, April 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800886250>.

**Anonymous:2000:MCG**

- [1396] Anonymous. Malicious codes get more mobility. *Network Security*, 2000(5):1, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050017>.

**Anonymous:2000:BCS**

- [1397] Anonymous. Bug could slow down servers. *Network Security*, 2000(5):1–2, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050029>.

**Anonymous:2000:TPW**

- [1398] Anonymous. Tighter permissions for Windows Registry key. *Network Security*, 2000(5):2, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050030>.

**Anonymous:2000:CAR**

- [1399] Anonymous. Cyber attacks reported by 90% of survey respondents. *Network Security*, 2000(5):2–3, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050042>.

**McCathie:2000:ISF**

- [1400] Andy McCathie. Internet security fears prompt IT security measures. *Network Security*, 2000(5):3, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050054>.

**Anonymous:2000:IAW**

- [1401] Anonymous. Internet attacks will replace military conflicts. *Network Security*, 2000(5):3, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050078>.

**Anonymous:2000:CLS**

- [1402] Anonymous. 2:20% of companies liable to suffer DoS attacks. *Network Security*, 2000(5):3, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050066>.

**Anonymous:2000:GBE**

- [1403] Anonymous. Governments back down on encryption regulations. *Network Security*, 2000(5):3–4, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580005008X>.

**Smith:2000:CES**

- [1404] Tim Smith. Company expands to support PKI demands. *Network Security*, 2000(5):4, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050108>.

**Anonymous:2000:PTD**

- [1405] Anonymous. Privacy threatened by digital signatures. *Network Security*, 2000(5):4, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050091>.

**Zafar:2000:ACB**

- [1406] Naeem Zafar. Authentication company buys smart card firm. *Network Security*, 2000(5):4-5, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050111>.

**Decaux:2000:EOS**

- [1407] Christophe Decaux. European online stores secured. *Network Security*, 2000(5):5, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050121>.

**Bridson:2000:CFB**

- [1408] David Bridson. Companies form e-business alliance. *Network Security*, 2000(5):5, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050133>.

**Anonymous:2000:CPSb**

- [1409] Anonymous. E-commerce portals securely managed. *Network Security*,

2000(5):5-6, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050145>.

**StPierre:2000:TFA**

- [1410] Jim St. Pierre. Two-factor authentication added to PKI solutions. *Network Security*, 2000(5):6, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050182>.

**Anonymous:2000:SES**

- [1411] Anonymous. Signing and encryption software system launched. *Network Security*, 2000(5):6, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050170>.

**Anonymous:2000:EPS**

- [1412] Anonymous. Enhancement for PKI security. *Network Security*, 2000(5):6, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050169>.

**Anonymous:2000:VPS**

- [1413] Anonymous. Visitor's PC scanned before trading. *Network Security*, 2000(5):6, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050157>.

**Anonymous:2000:SEW**

- [1414] Anonymous. Security enhancements for wireless VPN connections. *Network Security*, 2000(5):6–7, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050194>.

**Ott:2000:C**

- [1415] Rachael Ott. Cybersquatting. *Network Security*, 2000(5):7, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050212>.

**Anonymous:2000:PGO**

- [1416] Anonymous. Product guarantees origin of e-mail. *Network Security*, 2000(5):7, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050200>.

**Helmich:2000:PKI**

- [1417] Paul Helmich. Public key infrastructures: a panacea solution? *Network Security*, 2000(5):8–11, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050224>.

**Corell:2000:TRP**

- [1418] Simon Corell. Ten risks of PKI: In favour of smart card-based PKI. *Network Security*, 2000(5):12–14, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485800050236>.

**Cohen:2000:EIA**

- [1419] Fred Cohen. Eliminating IP address forgery — five years old and going strong. *Network Security*, 2000(5):15–18, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800050248>.

**Boni:2000:MTC**

- [1420] Bill Boni. The more things change, the more they stay the same!: Headline: “FBI Study Finds Most UK Companies Experienced Security Breaches.” Headline: “FBI Study Finds U.S. Losses to Computer Crime Increased 100%.”. *Network Security*, 2000(5):18–19, May 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580005025X>.

**Anonymous:2000:NVC**

- [1421] Anonymous. NewLove virus changes to avoid detection. *Network Security*, 2000(6):1, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060013>.

**Anonymous:2000:VSU**

- [1422] Anonymous. Virus spreads unopened. *Network Security*, 2000(6):1–2, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060013>.

[//www.sciencedirect.com/science/article/pii/S1353485800060025](http://www.sciencedirect.com/science/article/pii/S1353485800060025).

**Anonymous:2000:BAC**

- [1423] Anonymous. Bugs allow compromising of SSL sessions. *Network Security*, 2000(6):2, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060037>.

**Anonymous:2000:SFH**

- [1424] Anonymous. Server forced to halt and then reload. *Network Security*, 2000(6):2-3, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060049>.

**Anonymous:2000:EFP**

- [1425] Anonymous. Experts find potential for cookie stealing. *Network Security*, 2000(6):3, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060050>.

**Anonymous:2000:IFR**

- [1426] Anonymous. IP fragment reassembly vulnerability. *Network Security*, 2000(6):3-4, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060062>.

**Moore:2000:ZLP**

- [1427] Carol Moore. Zaxus launches PKI solution for e-commerce. *Network Security*, 2000(6):4, June 1, 2000. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060086>.

**Parker:2000:CUS**

- [1428] Sara Parker. Companies unite to secure EBPP market. *Network Security*, 2000(6):4, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060098>.

**Anonymous:2000:UIS**

- [1429] Anonymous. UK initiative to secure e-commerce. *Network Security*, 2000(6):4, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060074>.

**Anonymous:2000:CLI**

- [1430] Anonymous. Convenience lost for increased security. *Network Security*, 2000(6):4-5, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060104>.

**Smith:2000:ABS**

- [1431] Tim Smith. Authentication by biometric smart card. *Network Security*, 2000(6):5, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060116>.

**Anonymous:2000:BSF**

- [1432] Anonymous. Backup to save files from virus. *Network Security*, 2000(6):5, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580006013X>.

**Anonymous:2000:CVT**

- [1433] Anonymous. Creation of VPN tunnels simplified. *Network Security*, 2000(6):5, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060128>.

**Bunker:2000:AVT**

- [1434] Lucy Bunker. Anti-virus technology for Yahoo! *Network Security*, 2000(6):5–6, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060141>.

**Anonymous:2000:LB**

- [1435] Anonymous. Love bugged! *Network Security*, 2000(6):6, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060153>

**Spalding:2000:DWU**

- [1436] Michael Spalding. Deciding whether or not to use a third party certificate authority. *Network Security*, 2000(6):7–8, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060165>.

**Tobias:2000:LBD**

- [1437] Henk Tobias. To be or not to be — legally binding digital certificates. *Network Security*, 2000(6):9–11, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060177>.

**Venter:2000:NSI**

- [1438] H. S. Venter and J. H. P. Eloff. Network security: Important issues. *Network Security*, 2000(6):12–16, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060189>.

**Cohen:2000:WCW**

- [1439] Fred Cohen. Why can't we do DNS right? *Network Security*, 2000(6):17–18, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060190>.

**Boni:2000:ODD**

- [1440] Bill Boni. Ode to 'digital defenders'. *Network Security*, 2000(6):19, June 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800060207>.

**Anonymous:2000:FFC**

- [1441] Anonymous. Flaw in firewall could lead to DoS attack. *Network Security*, 2000(7):1, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580007001X>.

**Anonymous:2000:SBT**

- [1442] Anonymous. The Serbian Badman Trojan. *Network Security*, 2000(7):1-2, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070021>.

**Anonymous:2000:IDS**

- [1443] Anonymous. IPCS denial-of-service attack. *Network Security*, 2000(7):2, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070033>.

**Anonymous:2000:KRA**

- [1444] Anonymous. Kerberos at risk from DoS attacks. *Network Security*, 2000(7):3, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070045>.

**Anonymous:2000:SCV**

- [1445] Anonymous. SSL certificate validation vulnerability. *Network Security*, 2000(7):3, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070057>.

**Anonymous:2000:ACV**

- [1446] Anonymous. AIX cdmount vulnerability. *Network Security*, 2000(7):3-4, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070069>.

**Anonymous:2000:NVR**

- [1447] Anonymous. New viruses run without being opened. *Network Security*, 2000(7):4, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070070>.

**Anonymous:2000:PVP**

- [1448] Anonymous. Powerful virus protection through partnership. *Network Security*, 2000(7):4, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070082>.

**Anonymous:2000:BGA**

- [1449] Anonymous. BT gives anti-virus contract to NAI. *Network Security*, 2000(7):4, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070094>.

**Anonymous:2000:APE**

- [1450] Anonymous. Alliance provides enhanced Internet security. *Network*

- Security*, 2000(7):4–5, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070102>.
- [1451] Anonymous. UK launches code of best practice for e-business. *Network Security*, 2000(7):5, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070112>.
- [1452] Anonymous. Product enhances secure file transfers. *Network Security*, 2000(7):5, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070124>.
- [1453] Anonymous. Attempt number two to protect against ILOVEYOU. *Network Security*, 2000(7):5, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070136>.
- [1454] Anonymous. Anti-virus technology for the Palm OS platform. *Network Security*, 2000(7):6, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070148>.
- [1455] Anonymous. Businesses urged to protect performance. *Network Security*, 2000(7):6, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580007015X>.
- [1456] Anonymous. Intelligent content filtering offering. *Network Security*, 2000(7):6, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070161>.
- [1457] Alison Webb. Auditing electronic mail. *Network Security*, 2000(7):7–10, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070173>.
- [1458] Marie A. Wright. Virtual private network security. *Network Security*, 2000(7):11–14, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070185>.
- [1459] Fred Cohen. What does it do behind your back? *Network Security*, 2000(7):15–17, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print),

**Anonymous:2000:BUP****Anonymous:2000:ULC****Anonymous:2000:ICF****Anonymous:2000:PESb****Webb:2000:AEM****Anonymous:2000:ANT****Wright:2000:VPN****Anonymous:2000:AVT****Cohen:2000:WDI**

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070197>.

**Boni:2000:WDW**

- [1460] Bill Boni. What to do when the worst happens! *Network Security*, 2000(7):18–19, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070203>.

**Dwan:2000:TBS**

- [1461] Berni Dwan. Time-based security. *Network Security*, 2000(7):19, July 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800070215>.

**Anonymous:2000:DUC**

- [1462] Anonymous. Don't use the 'Crayon of Doom'. *Network Security*, 2000(8):1–2, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080016>.

**Anonymous:2000:ASD**

- [1463] Anonymous. "Active Setup Download" vulnerability. *Network Security*, 2000(8):2, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080028>.

**Anonymous:2000:LWA**

- [1464] Anonymous. LISTSERV Web archive remote overflow. *Network Security*, 2000(8):2, August 1, 2000. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580008003X>.

**Anonymous:2000:OUS**

- [1465] Anonymous. OpenSSH UseLogin security risk. *Network Security*, 2000(8):2–3, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080041>.

**Anonymous:2000:PFT**

- [1466] Anonymous. PIX firewall TCP reset vulnerability. *Network Security*, 2000(8):3, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080053>.

**Anonymous:2000:PCF**

- [1467] Anonymous. Powergen customer finds debit card details. *Network Security*, 2000(8):3, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080065>.

**Anonymous:2000:HVC**

- [1468] Anonymous. Hackers/viruses cost businesses \$1.6 trillion. *Network Security*, 2000(8):3–4, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080077>.



**Anonymous:2000:IPS**

- [1469] Anonymous. Internet poses serious threat to national security. *Network Security*, 2000(8):4, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080089>.

**Anonymous:2000:IWH**

- [1470] Anonymous. Investigation into wireless hacks. *Network Security*, 2000(8):4, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080090>.

**Anonymous:2000:MCB**

- [1471] Anonymous. Mission-critical e-business security. *Network Security*, 2000(8):4, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080107>.

**Anonymous:2000:SWA**

- [1472] Anonymous. Secure wireless access to applications. *Network Security*, 2000(8):4, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080119>.

**Anonymous:2000:MIU**

- [1473] Anonymous. Microsoft and ISS unite to secure ISA Server 2000. *Network Security*, 2000(8):5, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485800080120>.

**Anonymous:2000:NWS**

- [1474] Anonymous. New Web security solution. *Network Security*, 2000(8):5, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080132>.

**Anonymous:2000:TPE**

- [1475] Anonymous. Tool prevents employee computer misuse. *Network Security*, 2000(8):5, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080144>.

**Anonymous:2000:FSL**

- [1476] Anonymous. Firewall suitable for large data centres. *Network Security*, 2000(8):5, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080156>.

**Wheeler:2000:DSC**

- [1477] Graham Wheeler. Denial-of-service: courting disaster. *Network Security*, 2000(8):6, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080168>.

**Madsen:2000:WUN**

- [1478] Wayne Madsen. Whitehouse unveils new cyber-crime, crypto export policies. *Network Security*, 2000

(8):7, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580008017X>.

**Cox:2000:EWI**

- [1479] Peter Cox. Exactly what it says on the Tin ... says who? *Network Security*, 2000(8):8–10, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080181>.

**Cohen:2000:UVB**

- [1480] Fred Cohen. Understanding viruses bio-logically. *Network Security*, 2000(8):11–16, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080193>.

**Boni:2000:UMG**

- [1481] Bill Boni. The US mob gets savvy to cyber crime. *Network Security*, 2000(8):17–18, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580008020X>.

**Schultz:2000:BRI**

- [1482] E. Eugene Schultz. Book review: *Intrusion Detection*: Rebecca Bace [Macmillan Technical Publishing, Indianapolis, IN, USA, ISBN 1-57870-185-6]. *Network Security*, 2000(8):19, August 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800080211>.

[//www.sciencedirect.com/science/article/pii/S1353485800080211](http://www.sciencedirect.com/science/article/pii/S1353485800080211).

**Anonymous:2000:BIW**

- [1483] Anonymous. 32-bit Internet worm 'Sysid.exe'. *Network Security*, 2000(9):1, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090012>.

**Anonymous:2000:MPT**

- [1484] Anonymous. Mobile phone targeted by virus writers. *Network Security*, 2000(9):1–2, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090024>.

**Anonymous:2000:TGH**

- [1485] Anonymous. Trojan gives hackers control. *Network Security*, 2000(9):2, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090036>.

**Anonymous:2000:WSC**

- [1486] Anonymous. Weak security for e-commerce servers. *Network Security*, 2000(9):2–3, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090048>.

**Anonymous:2000:JAR**

- [1487] Anonymous. Java applets read protected resources. *Network Security*, 2000(9):3, September 1, 2000. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580009005X>.

**Anonymous:2000:IOM**

- [1488] Anonymous. IE opens Microsoft Access and executes code. *Network Security*, 2000(9):3, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090061>.

**Anonymous:2000:RLC**

- [1489] Anonymous. Remote and local compromise allowed. *Network Security*, 2000(9):3-4, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090073>.

**Anonymous:2000:LCV**

- [1490] Anonymous. Linux capability vulnerability. *Network Security*, 2000(9):4, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090085>.

**Anonymous:2000:PAV**

- [1491] Anonymous. PGP ADKs vulnerability. *Network Security*, 2000(9):4, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090097>.

**Anonymous:2000:WWV**

- [1492] Anonymous. WorldView Wnn vulnerability. *Network Security*, 2000(9):4, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090103>.

**Anonymous:2000:FWG**

- [1493] Anonymous. FBI wants global Internet security organization. *Network Security*, 2000(9):4-5, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090115>.

**Anonymous:2000:BNS**

- [1494] Anonymous. Banking on network security basics. *Network Security*, 2000(9):5, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090127>.

**Anonymous:2000:OSH**

- [1495] Anonymous. Online shopping hindered by security fears. *Network Security*, 2000(9):5, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090139>.

**Anonymous:2000:USI**

- [1496] Anonymous. Ultimo secures insurance group. *Network Security*, 2000(9):5, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090140>.

**Anonymous:2000:BNW**

- [1497] Anonymous. Bolero.net and WISEkey join forces. *Network Security*, 2000(9):5, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090152>.

**Anonymous:2000:VPM**

- [1498] Anonymous. Virus protection for mobile phones and handheld computers. *Network Security*, 2000(9):5-6, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090164>.

**Anonymous:2000:SMT**

- [1499] Anonymous. Secure e-mail technology unveiled. *Network Security*, 2000(9):6, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090176>.

**Anonymous:2000:PPV**

- [1500] Anonymous. Plug-and-play VPN security box. *Network Security*, 2000(9):6, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090188>.

**Anonymous:2000:AIH**

- [1501] Anonymous. AES IP hardware encryptor introduced. *Network Security*, 2000(9):6-7, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580009019X>.

**Anonymous:2000:UAS**

- [1502] Anonymous. User authentication via smart card. *Network Security*, 2000(9):7, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090206>.

**Anonymous:2000:MSSa**

- [1503] Anonymous. Managed security service enables outsourcing of security. *Network Security*, 2000(9):7, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090218>.

**Anonymous:2000:ICO**

- [1504] Anonymous. iSolve clamp down on online credit card fraud. *Network Security*, 2000(9):7, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580009022X>.

**Gengler:2000:UPC**

- [1505] Barbara Gengler. US President Clinton signs Digital Signature Bill. *Network Security*, 2000(9):7-8, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

- URL <http://www.sciencedirect.com/science/article/pii/S1353485800090231> **Cohen:2000:C**
- [1510] Fred Cohen. Chipping. *Network Security*, 2000(9):16–17, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090280> **Donnelly:2000:UNL**
- [1506] Allan Donnelly. US national lab fights viruses. *Network Security*, 2000(9):8, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090243> **Kaliski:2000:CNP**
- [1507] Burt Kaliski. Considerations for new public-key algorithms. *Network Security*, 2000(9):9–10, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090251> **Syed:2000:CLA**
- [1508] Furqan Syed. Children of DES: a look at the Advanced Encryption Standard. *Network Security*, 2000(9):11–12, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090267> **Wright:2000:IQC**
- [1509] Marie A. Wright. The impact of quantum computing on cryptography. *Network Security*, 2000(9):13–15, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090279> **Boni:2000:CPC**
- [1511] Bill Boni. Carnivores, predators and civil liberties. *Network Security*, 2000(9):18–19, September 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800090292> **Anonymous:2000:FSF**
- [1512] Anonymous. Federal security found lacking. *Network Security*, 2000(10):1, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100017> **Anonymous:2000:IIR**
- [1513] Anonymous. Indian IT out of reach. *Network Security*, 2000(10):2, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100029> **Anonymous:2000:ILL**
- [1514] Anonymous. International legislation at last. *Network Security*, 2000(10):2, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100030>

**Anonymous:2000:PSA**

- [1515] Anonymous. Privacy suit against About.com. *Network Security*, 2000(10):2, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100042>.

**Anonymous:2000:CWSb**

- [1516] Anonymous. Czech W2K.Stream virus discovered. *Network Security*, 2000(10):2-3, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100054>.

**Anonymous:2000:VIS**

- [1517] Anonymous. Virus inoculation by satellite. *Network Security*, 2000(10):3, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100066>.

**Anonymous:2000:HNI**

- [1518] Anonymous. Home networking on increase. *Network Security*, 2000(10):3, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100078>.

**Anonymous:2000:EPE**

- [1519] Anonymous. Equant provides extranet. *Network Security*, 2000(10):3-4, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580010008X>.

**Anonymous:2000:MIE**

- [1520] Anonymous. Music industry enlists help of hackers. *Network Security*, 2000(10):4, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100091>.

**Anonymous:2000:CP**

- [1521] Anonymous. Crime pays. *Network Security*, 2000(10):4, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100108>.

**Anonymous:2000:CCF**

- [1522] Anonymous. 43% of credit card fraud not reported. *Network Security*, 2000(10):4, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580010011X>.

**Anonymous:2000:AID**

- [1523] Anonymous. Advanced intrusion detection. *Network Security*, 2000(10):4, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100121>.

**Anonymous:2000:MSD**

- [1524] Anonymous. E-mail scanner detects porn. *Network Security*, 2000(10):4-5, October 1, 2000. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100133>.

**Anonymous:2000:VAS**

- [1525] Anonymous. Voice authentication smart card. *Network Security*, 2000(10):5, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100145>.

**Anonymous:2000:SCA**

- [1526] Anonymous. Security a competitive advantage? *Network Security*, 2000(10):5-6, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100157>.

**Madsen:2000:CVA**

- [1527] Wayne Madsen. Carnivore's voracious appetite. *Network Security*, 2000(10):6-7, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100169>.

**Wheeler:2000:RB**

- [1528] Graham Wheeler. RIP Bill. *Network Security*, 2000(10):7-8, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100179>.

**Madsen:2000:EMA**

- [1529] Wayne Madsen. Employer Monitoring Act proposed. *Network Security*,

2000(10):8, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100182>.

**Bond:2000:BBB**

- [1530] Colin L. Bond. Big Brother has been here all along. *Network Security*, 2000(10):9, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100194>.

**McDermott:2000:BTO**

- [1531] Paul McDermott. Building trust into online business. *Network Security*, 2000(10):10-12, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100200>.

**Osen:2000:TSJ**

- [1532] Janet Osen. The thorny side of jurisdiction and the Internet. *Network Security*, 2000(10):13-16, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100212>.

**Cohen:2000:RR**

- [1533] Fred Cohen. Revisiting risk. *Network Security*, 2000(10):17-18, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100224>.

**Boni:2000:LD**

- [1534] Bill Boni. Lights in the darkness. *Network Security*, 2000(10): 19–20, October 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800100236>.

**Anonymous:2000:MHL**

- [1535] Anonymous. Microsoft hacked ... twice. *Network Security*, 2000(11): 1–2, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850011>.

**Anonymous:2000:HBI**

- [1536] Anonymous. Hackers boycott industry olive-branch. *Network Security*, 2000(11):2, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850023>.

**Anonymous:2000:CKC**

- [1537] Anonymous. Curiosity killed the CueCat. *Network Security*, 2000(11):2, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850035>.

**Anonymous:2000:AHU**

- [1538] Anonymous. Anti-hackers to be unleashed. *Network Security*, 2000(11):2–3, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850047>.

**Anonymous:2000:CMI**

- [1539] Anonymous. China muzzles Internet. *Network Security*, 2000(11):3, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850059>.

**Anonymous:2000:MTG**

- [1540] Anonymous. Mexicans have trouble getting online. *Network Security*, 2000(11):3, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850060>.

**Anonymous:2000:B**

- [1541] Anonymous. In brief. *Network Security*, 2000(11):3, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850084>.

**Anonymous:2000:IWC**

- [1542] Anonymous. Ireland wins cyber champion award. *Network Security*, 2000(11):3–4, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850072>.

**Anonymous:2000:CUH**

- [1543] Anonymous. Columbia University host crystal ball gazing. *Network Security*, 2000(11):4, November 2000. CODEN



NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850096>.

**Anonymous:2000:BKF**

- [1544] Anonymous. Branding key to financial services. *Network Security*, 2000(11):4, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850102>.

**Anonymous:2000:CWA**

- [1545] Anonymous. CA warns about e-mail interception. *Network Security*, 2000(11):4, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850114>.

**Anonymous:2000:CWSc**

- [1546] Anonymous. Consumers want security. *Network Security*, 2000(11):4, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850126>.

**Anonymous:2000:FWB**

- [1547] Anonymous. Free Web-based security assessment. *Network Security*, 2000(11):4, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850138>.

**Anonymous:2000:WPI**

- [1548] Anonymous. Working patterns impact security. *Network Security*, 2000(11):4-5, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580085014X>.

**Anonymous:2000:BPD**

- [1549] Anonymous. BIND 9 plugs DNS. *Network Security*, 2000(11):5, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850151>.

**Anonymous:2000:XMM**

- [1550] Anonymous. Xinetica monitor modems. *Network Security*, 2000(11):5, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850163>.

**Anonymous:2000:PPE**

- [1551] Anonymous. Plug-and-play eToken. *Network Security*, 2000(11):5, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850175>.

**Anonymous:2000:CCW**

- [1552] Anonymous. Cost-cutting Web server. *Network Security*, 2000(11):5, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850187>.

**Madsen:2000:FRC**

- [1553] Wayne Madsen. FBI releases Carnivore documents. *Network Security*, 2000(11):6, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850199>.

**Donnelly:2000:CBF**

- [1554] Allan Donnelly. Consumers bombard fraud reporting centre. *Network Security*, 2000(11):6–7, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850205>.

**Gengler:2000:CS**

- [1555] Barbara Gengler. Cisco's SAFE. *Network Security*, 2000(11):7, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850217>.

**David:2000:VF**

- [1556] Jon David. The vanishing firewall. *Network Security*, 2000(11):8–11, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850230>.

**Roberts:2000:TWT**

- [1557] Graham Roberts. Tangled Web — tales of digital crime from the shadows of cyberspace: Richard Power, Que Corporation, 2000. *Network Security*, 2000(11):8, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850229>.

**McDermott:2000:PFL**

- [1558] Paul McDermott. Personal firewalls ... one more step towards comprehensive security. *Network Security*, 2000(11):11–14, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850242>.

**Zieger:2000:BEC**

- [1559] Melissa Zieger. Boost in electronic courier traffic — traditional UK couriers left stranded in petrol shortage: Internet proved to be best vehicle for secure and trackable document transfer. *Network Security*, 2000(11):14–15, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850254>.

**Cohen:2000:WEK**

- [1560] Fred Cohen. Why everything keeps failing. *Network Security*, 2000(11):16–18, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850266>.

**Boni:2000:MM**

- [1561] Bill Boni. Meteors and managers. *Network Security*, 2000(11):18–19, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850274>.

[//www.sciencedirect.com/science/article/pii/S1353485800850278](http://www.sciencedirect.com/science/article/pii/S1353485800850278).

**Anonymous:2000:ECb**

- [1562] Anonymous. Events calendar. *Network Security*, 2000(11):20, November 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800850281>.

**Anonymous:2000:HHI**

- [1563] Anonymous. Hybris hits international scene. *Network Security*, 2000(12):1, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580012001X>.

**Anonymous:2000:PMC**

- [1564] Anonymous. PKI may carry viruses. *Network Security*, 2000(12):2, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120021>.

**Anonymous:2000:IAO**

- [1565] Anonymous. IBM to adopt open source. *Network Security*, 2000(12):2, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120033>.

**Anonymous:2000:SLH**

- [1566] Anonymous. Standards lobby on hold. *Network Security*, 2000(12):2, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120045>.

**Anonymous:2000:NCS**

- [1567] Anonymous. Non-contact smart cards for M-commerce. *Network Security*, 2000(12):2-3, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120057>.

**Anonymous:2000:MSSb**

- [1568] Anonymous. M-spam, spam, spam. *Network Security*, 2000(12):3, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120069>.

**Anonymous:2000:GGT**

- [1569] Anonymous. Graffiti growing trend. *Network Security*, 2000(12):3, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120070>.

**Anonymous:2000:GLR**

- [1570] Anonymous. German land registry goes electronic. *Network Security*, 2000(12):3, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120082>.

**Anonymous:2000:CCC**

- [1571] Anonymous. Cyber crime can hit directors. *Network Security*, 2000

(12):4, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120094>.

**Anonymous:2000:CYT**

- [1572] Anonymous. Can you trust your bank? *Network Security*, 2000(12):4, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120100>.

**Anonymous:2000:BSN**

- [1573] Anonymous. Biometric screensaver for notebook. *Network Security*, 2000(12):4, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120112>.

**Anonymous:2000:LSP**

- [1574] Anonymous. Layered system preferred. *Network Security*, 2000(12):4, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120124>.

**Madsen:2000:HCI**

- [1575] Wayne Madsen. Health care industry debate: Electronic versus digital signatures. *Network Security*, 2000(12):5, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120136>.

**Wales:2000:DEP**

- [1576] Elspeth Wales. DNSSEC emerges to protect Internet infrastructure. *Network Security*, 2000(12):5, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120148>.

**Madsen:2000:DPC**

- [1577] Wayne Madsen. Data protection commissioners explore new ground. *Network Security*, 2000(12):6, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580012015X>.

**McDermott:2000:SIN**

- [1578] Paul McDermott. Security in IP networks. *Network Security*, 2000(12):7–9, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120161>.

**Pemble:2000:WYL**

- [1579] Matthew Pemble. Washing your laundry in public — an analysis of recent high-publicity security incidents. *Network Security*, 2000(12):10–12, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120173>.

**Kakalik:2000:PSW**

- [1580] John S. Kakalik and Marie A. Wright. Privacy and security in wireless computing. *Network Security*, 2000(12):

- 12–15, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120185>.
- [1581] Fred Cohen. The Millennium article — yet again!: The bots are coming!!! The bots are coming!!! *Network Security*, 2000(12): 15–18, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120197>.
- [1582] Bill Boni. Tricks and treats from the hacker underground! *Network Security*, 2000(12):18–19, December 1, 2000. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485800120203>.
- [1583] Anonymous. Three million credit cards compromised. *Network Security*, 2001(1):1, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001015>.
- [1584] Anonymous. Singapore backs e-money. *Network Security*, 2001(1):2, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001027>.
- [1585] Anonymous. Port scanning legal in US. *Network Security*, 2001(1):2, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001039>.
- [1586] Anonymous. Canadian privacy law worries US. *Network Security*, 2001(1):2, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001040>.
- [1587] Anonymous. Cybercrime laws need overhaul. *Network Security*, 2001(1):3, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001052>.
- [1588] Anonymous. In brief. *Network Security*, 2001(1):3, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001076>.
- [1589] Anonymous. NIPC worried about DoS. *Network Security*, 2001(1): 3–4, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001064>.

**Anonymous:2001:PSL****Cohen:2000:MAY****Anonymous:2001:CPL****Boni:2000:TTH****Anonymous:2001:CLN****Anonymous:2001:TMC****Anonymous:2001:Ba****Anonymous:2001:SBM****Anonymous:2001:NWA**

**Anonymous:2001:ITP**

- [1590] Anonymous. Indian teens to police Net. *Network Security*, 2001(1):4, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001088>.

**Anonymous:2001:SS**

- [1591] Anonymous. Security on scale of 1 to 10. *Network Security*, 2001(1):4, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100109X>.

**Anonymous:2001:FIW**

- [1592] Anonymous. FTC investigates wireless privacy. *Network Security*, 2001(1):4, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001106>.

**Madsen:2001:CDR**

- [1593] Wayne Madsen. Carnivore documents reveal enhanced tapping abilities. *Network Security*, 2001(1):5, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001118>.

**Wales:2001:MTC**

- [1594] Elspeth Wales. McAfee targets corporates with its ASP security software. *Network Security*, 2001(1):5-6, January 1, 2001. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100112X>.

**Groves:2001:SAS**

- [1595] Jackie Groves. Security for application service providers. *Network Security*, 2001(1):6-9, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001131>.

**Pemble:2001:ATC**

- [1596] Matthew Pemble. Always trust content from Microsoft Corporation? *Network Security*, 2001(1):10-12, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001143>.

**Brown:2001:VOP**

- [1597] Arlene Brown. VPNs: Only part of the remote access security solution. *Network Security*, 2001(1):12-14, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001155>.

**Cohen:2001:MHF**

- [1598] Fred Cohen. Marketing hyperbole at its finest. *Network Security*, 2001(1):15-17, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001167>.

**Boni:2001:YJP**

- [1599] Bill Boni. The year just past and the one ahead. *Network Security*, 2001 (1):18–19, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001179>.

**Anonymous:2001:ECa**

- [1600] Anonymous. Events calendar. *Network Security*, 2001(1):20, January 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801001180>.

**Anonymous:2001:TSB**

- [1601] Anonymous. TV station blasts hacked smartcards. *Network Security*, 2001 (2):1, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100201X>.

**Anonymous:2001:CM**

- [1602] Anonymous. Champagne is on MIS. *Network Security*, 2001(2):2, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002021>.

**Anonymous:2001:MBR**

- [1603] Anonymous. More businesses reporting piracy. *Network Security*, 2001 (2):2–3, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002033>.

**Anonymous:2001:CPM**

- [1604] Anonymous. CPRM to protect movies and music. *Network Security*, 2001 (2):3, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002045>.

**Anonymous:2001:Bb**

- [1605] Anonymous. In brief. *Network Security*, 2001(2):3, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002070>.

**Anonymous:2001:PPN**

- [1606] Anonymous. PDA policy needed. *Network Security*, 2001(2):3, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002057>.

**Anonymous:2001:MCS**

- [1607] Anonymous. Marconi cracks secure M-commerce. *Network Security*, 2001 (2):3–4, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002069>.

**Anonymous:2001:BPS**

- [1608] Anonymous. Buchanan to provide security blanket. *Network Security*, 2001 (2):4, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002082>.

**Anonymous:2001:ESM**

- [1609] Anonymous. Entercept secures \$33 million. *Network Security*, 2001(2):4, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002094>.

**Anonymous:2001:UAB**

- [1610] Anonymous. Unisys acquires Balance. *Network Security*, 2001(2):4, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002100>.

**Anonymous:2001:SGE**

- [1611] Anonymous. SCM get EMV seal of approval. *Network Security*, 2001(2):4, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002112>.

**Donnelly:2001:HRR**

- [1612] Allan Donnelly. How to reduce risks with ActiveX. *Network Security*, 2001(2):5, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002124>.

**Gengler:2001:WMT**

- [1613] Barbara Gengler. Workplace monitoring tops privacy hit-list. *Network Security*, 2001(2):5-6, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485801002136>

**Madsen:2001:CSB**

- [1614] Wayne Madsen. Computer security board criticized. *Network Security*, 2001(2):6, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002148>.

**Gengler:2001:HNS**

- [1615] Barbara Gengler. HP and Nokia secure wireless transactions. *Network Security*, 2001(2):7, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100215X>

**Anonymous:2001:AVV**

- [1616] Anonymous. Anti-virus vendors urge Valentine's day caution. *Network Security*, 2001(2):7, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002161>

**Roberts:2001:BRI**

- [1617] Graham Roberts. Book review: *Inside Internet Security — What Hackers Don't Want You To Know*. Jeff Crume, Pearson Education Limited, £29.95. *Network Security*, 2001(2):8, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002173>.



**Forte:2001:PPF**

- [1618] Dario Forte. Peer-to-peer file sharing is here to stay: Napster's definitive shift to a pay service means more problems for system administrators. Meanwhile, other similar systems are gaining a foothold. *Network Security*, 2001(2):9–11, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002185>.

**Pemble:2001:WHI**

- [1619] Matthew Pemble. W(h)ither regulation? *Network Security*, 2001(2):11–12, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002197>.

**Hruska:2001:VPG**

- [1620] Jan Hruska. Is the virus problem getting worse? *Network Security*, 2001(2):13–16, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002203>.

**Cohen:2001:TYS**

- [1621] Fred Cohen. Testing your security defence by breaking in?: Maybe not. *Network Security*, 2001(2):16–18, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002215>.

**Boni:2001:BS**

- [1622] Bill Boni. Balancing the scales. *Network Security*, 2001(2):19–20, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002227> ■

**Anonymous:2001:ECb**

- [1623] Anonymous. Events calendar. *Network Security*, 2001(2):20, February 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801002239> ■

**Anonymous:2001:USC**

- [1624] Anonymous. US says 2600 can't link to DeCSS. *Network Security*, 2001(3):1–2, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003014>.

**Anonymous:2001:ULA**

- [1625] Anonymous. UK legislates against hackers as cyber-terrorists. *Network Security*, 2001(3):2, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003026> ■

**Anonymous:2001:SPA**

- [1626] Anonymous. Swiss police arrest suspect in WEF hack. *Network Security*, 2001(3):2–3, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003038>.

**Anonymous:2001:MBE**

- [1627] Anonymous. McDonalds in BIND exploitation. *Network Security*, 2001(3):3, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100304X>.

**Anonymous:2001:Bc**

- [1628] Anonymous. In brief. *Network Security*, 2001(3):3, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003063>.

**Anonymous:2001:BPC**

- [1629] Anonymous. BT profits from cybercrime. *Network Security*, 2001(3):3-4, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003051>.

**Anonymous:2001:SMS**

- [1630] Anonymous. Stock-market sensitive data not secured. *Network Security*, 2001(3):4, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003075>.

**Anonymous:2001:ESF**

- [1631] Anonymous. EU says fraud has doubled. *Network Security*, 2001(3):4, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003087>.

**Anonymous:2001:UCN**

- [1632] Anonymous. Users click on Naked Wife. *Network Security*, 2001(3):4, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003099>.

**Donnelly:2001:DSH**

- [1633] Allan Donnelly. DNS software hole allows Web attacks. *Network Security*, 2001(3):5, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003105>.

**Anonymous:2001:SLI**

- [1634] Anonymous. Security left out of investment decisions. *Network Security*, 2001(3):5-6, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003117>.

**Gengler:2001:TCP**

- [1635] Barbara Gengler. Trusted computing platform alliance. *Network Security*, 2001(3):6, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003129>.

**Silver:2001:AFA**

- [1636] Oscar Silver. AOL files another lawsuit to stop junk e-mail. *Network Security*, 2001(3):7, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003130>.

**Anonymous:2001:POE**

- [1637] Anonymous. Post Office enabled PKI helps kids shop online. *Network Security*, 2001(3):7, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003142>.

**Madsen:2001:TWN**

- [1638] Wayne Madsen. Troubled Waters at NSA. *Network Security*, 2001(3):8-10, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003154>.

**Pemble:2001:PBI**

- [1639] Matthew Pemble. Poking at the borders: The internationally-minded toad. *Network Security*, 2001(3):10-11, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003166>.

**Cohen:2001:CSI**

- [1640] Fred Cohen. Corporate security intelligence: An oxymoron? *Network Security*, 2001(3):12-17, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003176>.

**Boni:2001:TCS**

- [1641] Bill Boni. The threat of cyber-sabotage: The new Internet economy has recently seen a spate of layoffs. E-business had better watch out for their ex-technical employees — and guard against the potentially crippling effects of cyber-sabotage. *Network Security*, 2001(3):18-19, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100318X>.

**Anonymous:2001:ECc**

- [1642] Anonymous. Events calendar. *Network Security*, 2001(3):20, March 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801003191>.

**Anonymous:2001:VDI**

- [1643] Anonymous. VeriSign duped into issuing fraudulent certificates. *Network Security*, 2001(4):1-2, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004019>.

**Anonymous:2001:MIT**

- [1644] Anonymous. Massive identity theft by NY dish washer. *Network Security*, 2001(4):2, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004020>.

**Anonymous:2001:PFE**

- [1645] Anonymous. Processes at fault in portion scam. *Network Security*,

2001(4):2–3, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004032>.

**Anonymous:2001:Bd**

- [1646] Anonymous. In brief. *Network Security*, 2001(4):3, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004056>.

**Anonymous:2001:OSM**

- [1647] Anonymous. Open source movement turns tables on IP laws. *Network Security*, 2001(4):3–4, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004044>.

**Anonymous:2001:DPE**

- [1648] Anonymous. Defamatory poster exposed. *Network Security*, 2001(4):4, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004068>.

**Anonymous:2001:GRI**

- [1649] Anonymous. Germany to require ISPs to monitor Web. *Network Security*, 2001(4):4, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100407X>.

**Anonymous:2001:UTF**

- [1650] Anonymous. UK trials first mobile electronic signatures. *Network Security*, 2001(4):4, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004081>.

**Anonymous:2001:WWS**

- [1651] Anonymous. Wireless WAN standard gets industry backing. *Network Security*, 2001(4):5, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004093>.

**Anonymous:2001:LEP**

- [1652] Anonymous. Lion eats penguin. *Network Security*, 2001(4):5, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100410X>.

**Anonymous:2001:VCH**

- [1653] Anonymous. Virus can hit Linux or Windows. *Network Security*, 2001(4):5, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004111>.

**Silver:2001:WNV**

- [1654] Oscar Silver. Wireless networks vulnerable to attack. *Network Security*, 2001(4):6, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004123>.

**Gengler:2001:NSS**

- [1655] Barbara Gengler. Network solutions selling database information. *Network Security*, 2001(4):6–7, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004135>.

**Madsen:2001:ECE**

- [1656] Wayne Madsen. EU and Council of Europe showdown looming on Internet surveillance. *Network Security*, 2001(4):7–8, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004147>.

**Anonymous:2001:CBFa**

- [1657] Anonymous. Cisco e-business forum ‘scared to death’. *Network Security*, 2001(4):8–9, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004159>.

**Kirkby:2001:CCW**

- [1658] Andrea Kirkby. Cryptography and e-commerce: a Wiley tech brief. *Network Security*, 2001(4):9, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004160>.

**Pemble:2001:CEW**

- [1659] Matthew Pemble. Confidentiality: From encryption, to where? *Network Security*, 2001(4):10–11, April 1,

2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004172>.

**Pohlmann:2001:SCA**

- [1660] Norbert Pohlmann. Smart cards: The authenticated solution for e-business user. *Network Security*, 2001(4):12–15, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004184>.

**Cohen:2001:PP**

- [1661] Fred Cohen. To prosecute or not to prosecute? *Network Security*, 2001(4):15–18, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004196>.

**Boni:2001:BB**

- [1662] Bill Boni. E-biz blitz. *Network Security*, 2001(4):18–19, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004202>.

**Anonymous:2001:MKS**

- [1663] Anonymous. My kingdom for a sandbox. *Network Security*, 2001(4):20, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004214>.

**Anonymous:2001:ECd**

- [1664] Anonymous. Events calendar. *Network Security*, 2001(4):20, April 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801004226>.

**Anonymous:2001:UCF**

- [1665] Anonymous. US and China fight it out online. *Network Security*, 2001(5):1-2, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005013>.

**Anonymous:2001:MPB**

- [1666] Anonymous. Microsoft plasters big hole in W2K. *Network Security*, 2001(5):2, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005025>.

**Anonymous:2001:HGP**

- [1667] Anonymous. Hacking group plays Peekabooby with censorship. *Network Security*, 2001(5):2-3, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005037>.

**Anonymous:2001:LVL**

- [1668] Anonymous. L0phtCrack v. 3.0 at large. *Network Security*, 2001(5):3, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005049>.

**Anonymous:2001:Be**

- [1669] Anonymous. In brief. *Network Security*, 2001(5):3, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005074>.

**Anonymous:2001:VGA**

- [1670] Anonymous. Vigilantes to go after hackers. *Network Security*, 2001(5):3, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005050>.

**Anonymous:2001:MOW**

- [1671] Anonymous. Microsoft offers worm to best US customers. *Network Security*, 2001(5):3-4, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005062>.

**Anonymous:2001:FSS**

- [1672] Anonymous. FBI sting sets dangerous precedent. *Network Security*, 2001(5):4, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005086>.

**Anonymous:2001:MRO**

- [1673] Anonymous. Medical records open book in UK. *Network Security*, 2001(5):4, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005098>.

**Gengler:2001:GE**

- [1674] Barbara Gengler. UN global e\_security. *Network Security*, 2001(5):5, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005104>.

**Anonymous:2001:DLA**

- [1675] Anonymous. DeCSS linking appeal update. *Network Security*, 2001(5):5, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005116>.

**Madsen:2001:CCS**

- [1676] Wayne Madsen. Cybercrime convention steams ahead. *Network Security*, 2001(5):6, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005128>.

**Pemble:2001:IBT**

- [1677] Matthew Pemble. The importance of being timely. *Network Security*, 2001(5):7-8, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100513X>.

**Barber:2001:MXC**

- [1678] Richard Barber. Managing X-commerce: The importance of a security-based architecture when preparing for e-commerce. *Network Security*, 2001(5):9-12, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485801005141>.

**Franklin:2001:SOS**

- [1679] Iain Franklin. Securing the operating system: Does lesser-known mean less at risk? Is the OS an example of security though obscurity? *Network Security*, 2001(5):12-13, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005153>.

**Anscombe:2001:OSE**

- [1680] Tony Anscombe. Online secure enterprises and the Linux effect. *Network Security*, 2001(5):14, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005165>.

**Cohen:2001:NCG**

- [1681] Fred Cohen. The new cyber gang — a real threat profile. *Network Security*, 2001(5):15-17, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005177>.

**Boni:2001:BBS**

- [1682] Bill Boni. Building bridges, standing guard. *Network Security*, 2001(5):18-19, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005189>.

**Anonymous:2001:SSSa**

- [1683] Anonymous. SOAPBOX: Spider squishing. *Network Security*, 2001(5):20, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005190>.

**Anonymous:2001:E**

- [1684] Anonymous. Events. *Network Security*, 2001(5):20, May 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801005207>.

**Anonymous:2001:ADM**

- [1685] Anonymous. Attrition discontinues mirroring service. *Network Security*, 2001(6):1, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006018>.

**Anonymous:2001:NUU**

- [1686] Anonymous. NIPC is understaffed and under-performing. *Network Security*, 2001(6):2, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100602X>.

**Anonymous:2001:MMA**

- [1687] Anonymous. Microsoft make anti-hacker film. *Network Security*, 2001(6):2, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006031>.

**Anonymous:2001:PKN**

- [1688] Anonymous. Protecting kids on the Net is political magnet. *Network Security*, 2001(6):2-3, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006043>.

**Anonymous:2001:GPR**

- [1689] Anonymous. GlobalSign to provide root signatures online. *Network Security*, 2001(6):3, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006055>.

**Anonymous:2001:Bf**

- [1690] Anonymous. In brief. *Network Security*, 2001(6):3, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006080>.

**Anonymous:2001:FIP**

- [1691] Anonymous. Free international privacy guide out on Internet. *Network Security*, 2001(6):3, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006067>.

**Anonymous:2001:ACC**

- [1692] Anonymous. Amazon cleared of customer privacy violations. *Network Security*, 2001(6):3, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006079> ■



**Anonymous:2001:WLC**

- [1693] Anonymous. Worm launched to crash Echelon. *Network Security*, 2001(6):4, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006092>.

**Anonymous:2001:SSSb**

- [1694] Anonymous. Security spending set to soar. *Network Security*, 2001(6):4, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006110>.

**Anonymous:2001:FSC**

- [1695] Anonymous. 70% fail to secure confidential data. *Network Security*, 2001(6):4, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006122>.

**Anonymous:2001:DIF**

- [1696] Anonymous. DERA issues free virus protection. *Network Security*, 2001(6):4, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006109>.

**Gengler:2001:USI**

- [1697] Barbara Gengler. US set to improve Federal Websites, establish CIO. *Network Security*, 2001(6):5, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006134>.

**Sterlicchi:2001:CSS**

- [1698] John Sterlicchi. CERT to sell security alerts. *Network Security*, 2001(6):5-6, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006146>.

**Donnelly:2001:FMP**

- [1699] Allan Donnelly. Flawed mobile protocol delays release of standard. *Network Security*, 2001(6):6, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006158>.

**Anonymous:2001:VDT**

- [1700] Anonymous. Vulnerability database tops 1000 flaws. *Network Security*, 2001(6):6, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100616X>.

**Anonymous:2001:LC**

- [1701] Anonymous. The lowdown on CISSP. *Network Security*, 2001(6):7, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006171>.

**Pemble:2001:TIS**

- [1702] Matthew Pemble. In theory, it shouldn't be difficult in practice. *Network Security*, 2001(6):7–8, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006183>

**Forte:2001:VTH**

- [1703] Dario Forte. Vampire techniques and how to escape them. *Network Security*, 2001(6):9–11, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006195>.

**Graham:2001:FCB**

- [1704] Rob Graham. The fifth column: The biggest security threats to financial institutions may come from within — whether employees cooperate or not. *Network Security*, 2001(6):12–15, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006201>.

**Cohen:2001:WR**

- [1705] Fred Cohen. The wireless revolution. *Network Security*, 2001(6):16–17, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006213>.

**Boni:2001:CCC**

- [1706] Bill Boni. Corporations caught in the crossfire? *Network Security*, 2001

(6):18–19, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006225>.

**Anonymous:2001:ECe**

- [1707] Anonymous. Events calender. *Network Security*, 2001(6):20, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006249>

**Anonymous:2001:PPV**

- [1708] Anonymous. A partly political virus problem. *Network Security*, 2001(6):20, June 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801006237>.

**Anonymous:2001:SOD**

- [1709] Anonymous. SANS.org defaced, down for three days. *Network Security*, 2001(7):1, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007012>.

**Anonymous:2001:ATS**

- [1710] Anonymous. Attrition team shares mirror's insights. *Network Security*, 2001(7):2, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007024>.

**Anonymous:2001:WS**

- [1711] Anonymous. White hat sent down. *Network Security*, 2001(7):2-3, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007036>.

**Anonymous:2001:NFV**

- [1712] Anonymous. New free vulnerability list launched. *Network Security*, 2001(7):3, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007048>.

**Anonymous:2001:Bg**

- [1713] Anonymous. In brief. *Network Security*, 2001(7):3, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007085>.

**Anonymous:2001:PPS**

- [1714] Anonymous. Privacy private say US firms. *Network Security*, 2001(7):3, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100705X>.

**Anonymous:2001:MLS**

- [1715] Anonymous. Mac losing squeaky-clean image. *Network Security*, 2001(7):3, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007061>.

**Anonymous:2001:EAU**

- [1716] Anonymous. EC asks US to keep its spying ECHR compliant. *Network Security*, 2001(7):3-4, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007073>.

**Anonymous:2001:ESS**

- [1717] Anonymous. EU set to secure Internet. *Network Security*, 2001(7):4, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007097>.

**Anonymous:2001:IFP**

- [1718] Anonymous. Infosec feeling the pinch. *Network Security*, 2001(7):4, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007103>.

**Anonymous:2001:EMB**

- [1719] Anonymous. Encryption market bolstered by hackers. *Network Security*, 2001(7):4, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007115>.

**Gengler:2001:CVT**

- [1720] Barbara Gengler. CERT victim of three day denial-of-service attack. *Network Security*, 2001(7):5, July 1, 2001. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007127>.

**Wales:2001:TPM**

- [1721] Elspeth Wales. Tap-proof mobile phone is launched. *Network Security*, 2001(7):5–6, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007139>.

**Gengler:2001:MRL**

- [1722] Barbara Gengler. Micron–Rambus lawsuit delayed. *Network Security*, 2001(7):6, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007140>.

**Pemble:2001:SPA**

- [1723] Matthew Pemble. A sceptical pigeon amongst the crypto cats: Report on the Edinburgh Financial Cryptographic Engineering Conference, 2001. *Network Security*, 2001(7):7–9, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007152>.

**Barber:2001:SEP**

- [1724] Richard Barber. Social engineering: a people problem? *Network Security*, 2001(7):9–11, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007164>.

**Webb:2001:WAWa**

- [1725] Alison Webb. Why audit a Web server?: Auditing Web servers: IIS 4.0 — Part 1. *Network Security*, 2001(7):11–14, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007176>.

**Madsen:2001:PON**

- [1726] Wayne Madsen. Pentagon orders NSA to monitor US citizens: DoD panel recommends Echelon be turned on US citizens, increased domestic role for NSA. *Network Security*, 2001(7):14–16, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007188>.

**Cohen:2001:MP**

- [1727] Fred Cohen. A matter of power. *Network Security*, 2001(7):16–18, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100719X>.

**Boni:2001:PA**

- [1728] Bill Boni. The price of admission. *Network Security*, 2001(7):18–19, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007206>.

**Anonymous:2001:DBS**

- [1729] Anonymous. Don't buy security products. *Network Security*, 2001

(7):20, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007218>.

**Anonymous:2001:ECf**

[1730] Anonymous. Events calendar. *Network Security*, 2001(7):20, July 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801007228>.

**Anonymous:2001:BAC**

[1731] Anonymous. Browser attacks “can wipe out almost anything”. *Network Security*, 2001(8):1, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008017>.

**Anonymous:2001:EER**

[1732] Anonymous. Encryption expert released on bail. *Network Security*, 2001(8):2, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008029>.

**Anonymous:2001:CRH**

[1733] Anonymous. Code Red — hype or horror? *Network Security*, 2001(8):2–3, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008030>.

**Anonymous:2001:SSM**

[1734] Anonymous. SirCam stampedes mail servers. *Network Security*, 2001(8):3, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008042>.

**Anonymous:2001:Bh**

[1735] Anonymous. In brief. *Network Security*, 2001(8):3, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008066>.

**Anonymous:2001:PNL**

[1736] Anonymous. PDF no longer quite so Peachy. *Network Security*, 2001(8):3–4, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008054>.

**Anonymous:2001:WRM**

[1737] Anonymous. WEP: ready in 15 minutes. *Network Security*, 2001(8):4, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008078>.

**Anonymous:2001:AUC**

[1738] Anonymous. AI used to catch pirates on Net. *Network Security*, 2001(8):4, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100808X>.

- Anonymous:2001:PCS**
- [1739] Anonymous. Port cloaking saves zombies. *Network Security*, 2001(8):4, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008091>.
- Gengler:2001:PVS**
- [1740] Barbara Gengler. PoizonB0x vandalizes security sites. *Network Security*, 2001(8):5, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008108>.
- Sterlicchi:2001:CEN**
- [1741] John Sterlicchi. California energy network under attack. *Network Security*, 2001(8):5–6, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100811X>.
- Johns:2001:WHH**
- [1742] Gerald Johns. Watching hackers in the honeynet. *Network Security*, 2001(8):6, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008121>.
- Pemble:2001:YAP**
- [1743] Matthew Pemble. Yet another paradigm!: Trust: a web, a hierarchy, or something else? *Network Security*, 2001(8):7–9, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008133>.
- Forte:2001:WFW**
- [1744] Dario Forte. Web filtering: Where, how and why: Control of Internet use: some considerations about the implications of this type of control in the light of the Italian experience. *Network Security*, 2001(8):9–10, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008145>.
- Schwartau:2001:NSA**
- [1745] Winn Schwartau. Network security: It's about time: An offer for a metric. *Network Security*, 2001(8):11–13, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008157>.
- Madsen:2001:FCS**
- [1746] Wayne Madsen. FBI at centre stage of Code Red. *Network Security*, 2001(8):14–15, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008169>.
- Boni:2001:FCW**
- [1747] Bill Boni. Fish, CHIPS and worms. *Network Security*, 2001(8):15–17, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008170>.

**Cohen:2001:BC**

- [1748] Fred Cohen. Bootable CDs. *Network Security*, 2001(8):17–19, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008182>.

**Anonymous:2001:TTP**

- [1749] Anonymous. It's time to take porn seriously! *Network Security*, 2001(8):20, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008194>.

**Anonymous:2001:ECg**

- [1750] Anonymous. Events calendar. *Network Security*, 2001(8):20, August 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801008200>.

**Anonymous:2001:WDT**

- [1751] Anonymous. War declared on terrorism. *Network Security*, 2001(9):1, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009011>.

**Anonymous:2001:HFN**

- [1752] Anonymous. Hole found in NAI's Gauntlet. *Network Security*, 2001(9):2, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009023>.

**Anonymous:2001:HCR**

- [1753] Anonymous. Hackers carry out revenge attacks on Islamic sites. *Network Security*, 2001(9):2, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009035>.

**Anonymous:2001:MGE**

- [1754] Anonymous. Mafiaboy gets eight months. *Network Security*, 2001(9):2–3, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009047>.

**Anonymous:2001:LTW**

- [1755] Anonymous. Linux Trojan in the wild. *Network Security*, 2001(9):3, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009059>.

**Anonymous:2001:Bi**

- [1756] Anonymous. In brief. *Network Security*, 2001(9):3, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009072>.

**Anonymous:2001:CBFb**

- [1757] Anonymous. Code Blue fights back against Red. *Network Security*, 2001(9):3–4, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009060>.

**Anonymous:2001:AKA**

- [1758] Anonymous. Anna Kournikova author stands trial. *Network Security*, 2001(9):4, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009084>.

**Anonymous:2001:NVH**

- [1759] Anonymous. Nimda virus hits. *Network Security*, 2001(9):4, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009098>.

**Anonymous:2001:ESB**

- [1760] Anonymous. Email survives, buildings crash. *Network Security*, 2001(9):4, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009102>.

**Anonymous:2001:MRC**

- [1761] Anonymous. Military remote controls foil hijackers. *Network Security*, 2001(9):4, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009114>.

**Anonymous:2001:LUD**

- [1762] Anonymous. Legal update: DMCA happenings. *Network Security*, 2001(9):5-6, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009126>.

**Kirkby:2001:BRI**

- [1763] Andrea Kirkby. Book review: *Internet Trust And Security*: James Essinger, Addison Wesley, £31.99. *Network Security*, 2001(9):6, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009138>.

**Farrell:2001:XPW**

- [1764] Stephen Farrell and Michael Zolotarev. XML and PKI — What's the story? *Network Security*, 2001(9):7-10, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580100914X>.

**Webb:2001:WAWb**

- [1765] Alison Webb. Why audit a Web server?: Auditing Web servers: IIS 4.0 — Part 2. *Network Security*, 2001(9):11-14, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009151>.

**Pemble:2001:CHC**

- [1766] Matthew Pemble. Crying 'havoc', crying 'wolf' or just howling at the Moon? *Network Security*, 2001(9):14-16, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009163>.

**Cohen:2001:BSB**

- [1767] Fred Cohen. The best security book ever written. *Network Security*, 2001



(9):17–18, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009175>.

**Boni:2001:CGC**

- [1768] Bill Boni. Creating a global consensus against cybercrime. *Network Security*, 2001(9):18–19, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009187>.

**Anonymous:2001:WIB**

- [1769] Anonymous. When ignorance is not bliss! *Network Security*, 2001(9):20, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009199>.

**Anonymous:2001:ECh**

- [1770] Anonymous. Events calendar. *Network Security*, 2001(9):20, September 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801009205>.

**Anonymous:2001:GS**

- [1771] Anonymous. Going for a song? *Network Security*, 2001(10):1, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010013>.

**Anonymous:2001:NBC**

- [1772] Anonymous. Napster back in court. *Network Security*, 2001(10):

2, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010029>.

**Anonymous:2001:CST**

- [1773] Anonymous. Cyber-security time and people poor, Science Committee told. *Network Security*, 2001(10):2, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010030>.

**Anonymous:2001:BAI**

- [1774] Anonymous. Bush abandons infrastructure order. *Network Security*, 2001(10):2–3, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010042>.

**Anonymous:2001:MRB**

- [1775] Anonymous. Microsoft to rate bug severity. *Network Security*, 2001(10):3, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010054>.

**Anonymous:2001:Bj**

- [1776] Anonymous. In brief. *Network Security*, 2001(10):3, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010078>.

- [1777] Anonymous. NSA release Secure Linux. *Network Security*, 2001(10):3-4, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010066>.
- [1778] Anonymous. Security incidents set to double. *Network Security*, 2001(10):4, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580101008X>.
- [1779] Anonymous. Nimda fix is malware. *Network Security*, 2001(10):4, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010091>.
- [1780] Anonymous. Finance to get secure payments. *Network Security*, 2001(10):4, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010108>.
- [1781] Anonymous. Censoring crypto not the answer says Schneier. *Network Security*, 2001(10):4, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).
- URL <http://www.sciencedirect.com/science/article/pii/S135348580101011X>.
- [1782] Anonymous. Netherlands to watch strong crypto. *Network Security*, 2001(10):4, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010121>.
- [1783] Wayne Madsen. Bush creates Office of Homeland Security. *Network Security*, 2001(10):5-6, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010133>.
- [1784] Barbara Gengler. PDAs at risk, says report. *Network Security*, 2001(10):6, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010145>.
- [1785] Chloe Palmer. Cracker court to rule on computer misuse. *Network Security*, 2001(10):6, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010157>.
- [1786] Matthew Pemble. Licensed to ... well, to what? And, by whom? *Network Security*, 2001(10):

- 7–9, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010169>.
- Boni:2001:TFW**
- [1791] Bill Boni. The towers fall and war begins. *Network Security*, 2001(10):18–19, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010212>.
- Gray:2001:WWC**
- [1787] J. J. Gray. What we can learn about malicious mobile code. *Network Security*, 2001(10):9–10, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010170>.
- Anonymous:2001:ARL**
- [1792] Anonymous. Abstracts of recent literature. *Network Security*, 2001(10):20, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010224>.
- Wright:2001:AES**
- [1788] Marie A. Wright. The Advanced Encryption Standard. *Network Security*, 2001(10):11–13, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010182>.
- David:2001:IOI**
- [1789] Jon David. The ins and outs of intrusion detection. *Network Security*, 2001(10):13–15, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010194>.
- Anonymous:2001:ECi**
- [1793] Anonymous. Events calendar. *Network Security*, 2001(10):20, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010236>.
- Anonymous:2001:DLR**
- [1794] Anonymous. DeCSS legal, rules Californian court. *Network Security*, 2001(11):1–2, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011011>.
- Cohen:2001:DWI**
- [1790] Fred Cohen. The DMCA: Why it is bad for InfoSec professionals. *Network Security*, 2001(10):16–18, October 31, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801010200>.
- Anonymous:2001:SNS**
- [1795] Anonymous. Security news site defaced twice. *Network Security*, 2001(11):2, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011023>.

**Anonymous:2001:DBG**

- [1796] Anonymous. Dutch bank goes mobile. *Network Security*, 2001(11):2, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011035>.

**Anonymous:2001:ETM**

- [1797] Anonymous. Email trust is made cheaper. *Network Security*, 2001(11):2-3, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011047>.

**Anonymous:2001:IAF**

- [1798] Anonymous. Internet attracts fraud compliants. *Network Security*, 2001(11):3, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011059>.

**Anonymous:2001:Bk**

- [1799] Anonymous. In brief. *Network Security*, 2001(11):3, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011072>.

**Anonymous:2001:VBA**

- [1800] Anonymous. Visa buys in AI tech to fight fraud. *Network Security*, 2001(11):3-4, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011060>.

**Anonymous:2001:NFS**

- [1801] Anonymous. Negligent firms support terrorism. *Network Security*, 2001(11):4, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011084>.

**Anonymous:2001:IIJ**

- [1802] Anonymous. IAAC and ICAF join up thinking. *Network Security*, 2001(11):4, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011096>.

**Anonymous:2001:WFL**

- [1803] Anonymous. What have firms learnt post 9/11? *Network Security*, 2001(11):4, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011102>.

**Gengler:2001:XNT**

- [1804] Barbara Gengler. XP a national threat? *Network Security*, 2001(11):5, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011114>.

**Gengler:2001:PPS**

- [1805] Barbara Gengler. Princeton poll shows 56% favour crypto regulations. *Network Security*, 2001(11):5-6, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011126>.

**Gengler:2001:CGI**

- [1806] Barbara Gengler. CATT — government and industry team up in US. *Network Security*, 2001(11):6, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011138>.

**Szerszen:2001:WNN**

- [1807] Dennis Szerszen. Wireless networking: Nirvana or nightmare? *Network Security*, 2001(11):7, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011147>.

**Pemble:2001:MR**

- [1808] Matthew Pemble. A Moment's reflection. *Network Security*, 2001(11):8–10, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011151>.

**Hunter:2001:BBP**

- [1809] Philip Hunter. Barclays Bank prosecutes rather than covering up. *Network Security*, 2001(11):10–11, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011163>.

**Lang:2001:WWY**

- [1810] Katherine Lang. Who's watching you? *Network Security*, 2001(11):11–13, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011175>.

**Forte:2001:CWG**

- [1811] Dario Forte. Can worms be good? *Network Security*, 2001(11):14–15, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011187>.

**White:2001:FPW**

- [1812] Ben White. Fighting the porn war: The rise of email pornography in the workplace. *Network Security*, 2001(11):16–17, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011199>.

**Cohen:2001:SWU**

- [1813] Fred Cohen. Should we use deception as an InfoSec defence? *Network Security*, 2001(11):18–19, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011205>.

**Anonymous:2001:DWH**

- [1814] Anonymous. Do women hack?: Haxor chicks are go. *Network Security*, 2001(11):20, November 30, 2001. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011217>.

**Anonymous:2001:ECj**

- [1815] Anonymous. Events calendar. *Network Security*, 2001(11):20, November 30, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801011229>.

**Anonymous:2001:CTS**

- [1816] Anonymous. Cybercrime treaty signed, Budapest. *Network Security*, 2001(12):1, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012016>.

**Anonymous:2001:MLF**

- [1817] Anonymous. Magic Lantern fries crypto keys. *Network Security*, 2001(12):2, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012028>.

**Anonymous:2001:CSC**

- [1818] Anonymous. China shuts down 18000 cyber-cafes. *Network Security*, 2001(12):2, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580101203X>.

**Anonymous:2001:GBO**

- [1819] Anonymous. Germany backs open source. *Network Security*, 2001(12):

2, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012041>.

**Anonymous:2001:PCD**

- [1820] Anonymous. *playboy.com* data probed by hackers. *Network Security*, 2001(12):2-3, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012053>.

**Anonymous:2001:SDA**

- [1821] Anonymous. DoS set to double again in 2002. *Network Security*, 2001(12):3, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012065>.

**Anonymous:2001:TSD**

- [1822] Anonymous. 'Tis the season to defraud. *Network Security*, 2001(12):3, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012077>.

**Anonymous:2001:Bl**

- [1823] Anonymous. In brief. *Network Security*, 2001(12):3, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012090>.

**Anonymous:2001:MDW**

- [1824] Anonymous. MS doesn't want to 'cry wolf'. *Network Security*, 2001 (12):3-4, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012089>.

**Anonymous:2001:IIB**

- [1825] Anonymous. IBM invests in biometrics. *Network Security*, 2001 (12):4, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012107>.

**Anonymous:2001:CTY**

- [1826] Anonymous. CCTV through your PC or PDA. *Network Security*, 2001 (12):4, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012119>.

**Gengler:2001:UGB**

- [1827] Barbara Gengler. US Government to build own Net. *Network Security*, 2001 (12):5, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012120>.

**Gengler:2001:NPP**

- [1828] Barbara Gengler. Network printers pose security risk, CERT. *Network Security*, 2001(12):5, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485801012132>■

**Sterlicchi:2001:IED**

- [1829] John Sterlicchi. IBM establishes data privacy groups. *Network Security*, 2001 (12):6, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012144>.

**Madsen:2001:PPN**

- [1830] Wayne Madsen. Pentagon pushes national identification card for US. *Network Security*, 2001(12):6, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012156>■

**Duke:2001:HM**

- [1831] David Duke. Hack of the month. *Network Security*, 2001(12):7, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012168>■

**Pemble:2001:NDN**

- [1832] Matthew Pemble. Nightmare on the Dot-NET, Part II (Bill's back). *Network Security*, 2001(12):8-9, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580101217X>■

**Packer:2001:PNN**

- [1833] Ryon Packer. Protecting the network: NIDS: the logical first step in intrusion detection deployment. *Network Security*, 2001(12):

10–11, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012181>.

**Forte:2001:FAP**

- [1834] Dario Forte. Fragmentation attacks: Protection tools and techniques: Called “true preliminaries to denial-of-service”, IpFragments are a tough nut to crack for some firewalls and intrusion detection systems. *Network Security*, 2001(12):12–13, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012193>.

**Jones:2001:WHS**

- [1835] Deri Jones. Web hosting — the security risks. *Network Security*, 2001(12):14–15, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580101220X>.

**Palmer:2001:RYP**

- [1836] Chloë Palmer. Review of the year, Part I: 2001: a game of two halves. *Network Security*, 2001(12):15–17, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012211>.

**Boni:2001:CTC**

- [1837] Bill Boni. Cyber-terrorists and counter spies. *Network Security*, 2001(12):17–18, December 1, 2001. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012223>.

**Cohen:2001:WDW**

- [1838] Fred Cohen. The world doesn’t want to be fixed. *Network Security*, 2001(12):19, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012235>.

**Anonymous:2001:EH**

- [1839] Anonymous. ‘Ethical’ hacking. *Network Security*, 2001(12):20, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012247> ■

**Anonymous:2001:ECK**

- [1840] Anonymous. Events calendar. *Network Security*, 2001(12):20, December 1, 2001. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485801012259> ■

**Anonymous:2002:LYU**

- [1841] Anonymous. Lock up your UPnP says Microsoft. *Network Security*, 2002(1):1, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001010>.

**Anonymous:2002:SHC**

- [1842] Anonymous. Sklyarov home for Christmas. *Network Security*, 2002(1):2, January 1, 2002. CODEN



NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001022>.

**Anonymous:2002:MLS**

- [1843] Anonymous. Magic Lantern snooping update. *Network Security*, 2002(1):2, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001034>.

**Anonymous:2002:BFH**

- [1844] Anonymous. Bid farewell to HTML in email. *Network Security*, 2002(1):2-3, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001046>.

**Anonymous:2002:BBNa**

- [1845] Anonymous. Bunni bates news site. *Network Security*, 2002(1):3, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001058>.

**Anonymous:2002:USC**

- [1846] Anonymous. US "somewhat concerned" about Web security. *Network Security*, 2002(1):3, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001062>.

**Anonymous:2002:Ba**

- [1847] Anonymous. In brief. *Network Security*, 2002(1):3, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001083>.

**Anonymous:2002:IGT**

- [1848] Anonymous. IDSs generate too many false alarms. *Network Security*, 2002(1):3-4, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001071>.

**Anonymous:2002:BBW**

- [1849] Anonymous. Biometrics boom in wake of terror. *Network Security*, 2002(1):4, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001095>.

**Anonymous:2002:IMW**

- [1850] Anonymous. IT managers work too hard say Intel. *Network Security*, 2002(1):4, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001101>.

**Anonymous:2002:BFS**

- [1851] Anonymous. Baltimore founder sues old firm. *Network Security*, 2002(1):4, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001113>.

**Anonymous:2002:SSF**

- [1852] Anonymous. Supermarket has security free e-warehouse. *Network Security*, 2002(1):4, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001125>.

**Gengler:2002:UVV**

- [1853] Barbara Gengler. Unix vendors vulnerable to malicious attacks. *Network Security*, 2002(1):5, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001137>.

**Gengler:2002:UAC**

- [1854] Barbara Gengler. US Army chooses Smartcard technology. *Network Security*, 2002(1):5-6, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001149>.

**Palmer:2002:TMQ**

- [1855] Chloë Palmer. Toshiba makes quantum crypto breakthrough. *Network Security*, 2002(1):6, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001156>.

**Duke:2002:HM**

- [1856] David Duke. Hack of the month. *Network Security*, 2002(1):7, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001162>.

**Palmer:2002:RYP**

- [1857] Chloë Palmer. Review of the year, Part II: 2001: a game of two halves. *Network Security*, 2002(1):8-10, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001174>.

**Pemble:2002:HSI**

- [1858] Matthew Pemble. Be happy? Share information?? *Network Security*, 2002(1):10-11, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001186>.

**Pollino:2002:HSO**

- [1859] David Pollino. How to secure an Office wireless network. *Network Security*, 2002(1):12-13, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001198>.

**Anonymous:2002:RCS**

- [1860] Anonymous. Ringing the changes in the security cupboard. *Network Security*, 2002(1):14-16, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001204>.

**Cohen:2002:EIW**

- [1861] Fred Cohen. The end of the Internet as we know it. *Network Security*, 2002(1):16-18, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001216>.

**Boni:2002:GR**

- [1862] Bill Boni. The Golden Rule? *Network Security*, 2002(1):18–19, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001228>.

**Anonymous:2002:POC**

- [1863] Anonymous. 2002: a privacy odyssey: Customer: Hello, I'd like to upgrade my life. Can I have some privacy please?". *Network Security*, 2002(1):20, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580200123X>.

**Anonymous:2002:ECa**

- [1864] Anonymous. Events calendar. *Network Security*, 2002(1):20, January 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802001241>.

**Anonymous:2002:HH**

- [1865] Anonymous. Hackers on holiday? *Network Security*, 2002(2):1–2, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002015>.

**Anonymous:2002:GAW**

- [1866] Anonymous. Gates admits: we need to improve our security. *Network*

*Security*, 2002(2):2–3, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002027>.

**Anonymous:2002:GWR**

- [1867] Anonymous. Gigger wants to reformat C drives. *Network Security*, 2002(2):3, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002039>.

**Anonymous:2002:Bb**

- [1868] Anonymous. In brief. *Network Security*, 2002(2):3, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002052>.

**Anonymous:2002:LIR**

- [1869] Anonymous. Linux infected by Remote Shell Trojan b. *Network Security*, 2002(2):3–4, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002040>.

**Anonymous:2002:SHA**

- [1870] Anonymous. Shock horror — another virus. *Network Security*, 2002(2):4, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002064>.

**Anonymous:2002:IMV**

- [1871] Anonymous. Instant messaging vulnerability. *Network Security*, 2002(2):4, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002076>.

**Anonymous:2002:OIE**

- [1872] Anonymous. Online intruders enter through Solaris hole. *Network Security*, 2002(2):4, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002088>.

**Anonymous:2002:CSS**

- [1873] Anonymous. Cross-site scripting closed e-commerce site. *Network Security*, 2002(2):4, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580200209X>.

**Anonymous:2002:UUD**

- [1874] Anonymous. Users unable to download security patches. *Network Security*, 2002(2):4, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002106>.

**Sellors:2002:VH**

- [1875] Nick Sellors. Viral hoaxes. *Network Security*, 2002(2):5, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002118>.

**Anonymous:2002:PLU**

- [1876] Anonymous. Passwords linked to user ‘obsessions’. *Network Security*, 2002(2):6–7, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580200212X>.

**White:2002:DSB**

- [1877] Paul White. Data security: the backup backdoor. *Network Security*, 2002(2):8–9, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002131>.

**Anonymous:2002:SSG**

- [1878] Anonymous. Security spending to grow in 2002. *Network Security*, 2002(2):9, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002143>.

**Forte:2002:NWE**

- [1879] Dario Forte. New worm experiments — a real danger? *Network Security*, 2002(2):10–11, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002155>.

**Kinsella:2002:SBW**

- [1880] Richard Kinsella. Securing e-business in a wireless environment. *Network Security*, 2002(2):12–13, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485802002167> URL <http://www.sciencedirect.com/science/article/pii/S1353485802002210>

**Anonymous:2002:UAA**

- [1881] Anonymous. Update on Amsterdam airport biometric project. *Network Security*, 2002(2):13, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002170>

**Cohen:2002:SSI**

- [1882] Fred Cohen. Strategic security intelligence — embedded security. *Network Security*, 2002(2):14–15, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002180>

**Anonymous:2002:ASV**

- [1883] Anonymous. Another SMS vulnerability discovered. *Network Security*, 2002(2):15, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002192>

**Anonymous:2002:DTE**

- [1884] Anonymous. Does trust exist? *Network Security*, 2002(2):16, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802002200>

**Anonymous:2002:ECb**

- [1885] Anonymous. Events calendar. *Network Security*, 2002(2):16, February 28, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

**Anonymous:2002:SSA**

- [1886] Anonymous. SNMP security alarms ringing— is your enterprise awake and ready? *Network Security*, 2002(3):1–2, March 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580200301X>

**Anonymous:2002:VPA**

- [1887] Anonymous. Virus poses as anti-virus program! *Network Security*, 2002(3):2, March 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802003021>

**Anonymous:2002:WLU**

- [1888] Anonymous. Wireless LANs unprotected in London. *Network Security*, 2002(3):2, March 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802003033>

**Anonymous:2002:EHC**

- [1889] Anonymous. Ethical hackers — can we trust them? *Network Security*, 2002(3):3, March 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802003045>

**Anonymous:2002:DFP**

- [1890] Anonymous. Don't forget to protect your custom applications. *Net-*

- work Security*, 2002(3):4–5, March 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802003057>
- [1891] Anonymous. The importance of hardware-based cryptography for added security. *Network Security*, 2002(3):5, March 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802003069>.
- [1892] Anonymous. It's about time: a metric for InfoSecurity 1. *Network Security*, 2002(3):6–9, March 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802003070>.
- [1893] Anonymous. Hidden threats — how much goes on inside your LAN? *Network Security*, 2002(3):9–11, March 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802003082>.
- [1894] Anonymous. Behaviour blockers — a new dimension in protection. *Network Security*, 2002(3):11–13, March 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802003094>.
- [1895] Anonymous. Semantic attacks — a new wave of cyber-terrorism. *Network Security*, 2002(3):13–15, March 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802003100>.
- [1896] Anonymous. The cost of internal threats. *Network Security*, 2002(3):15–16, March 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802003112>.
- [1897] Anonymous. 'How to get around your ISP'. *Network Security*, 2002(3):17–18, March 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802003124>.
- [1898] Anonymous. A cool day in Hades? *Network Security*, 2002(3):18–19, March 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802003136>.
- [1899] Anonymous. Events calendar. *Network Security*, 2002(3):20, March 31,

**Anonymous:2002:IHB****Anonymous:2002:SAN****Anonymous:2002:ATM****Anonymous:2002:CIT****Anonymous:2002:HTH****Anonymous:2002:HGA****Anonymous:2002:BBNb****Anonymous:2002:CDH****Anonymous:2002:ECc**

2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802003148>.
- [1900] Anonymous. Oracle holes hide in the shade of SNMP limelight. *Network Security*, 2002(3):20, March 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802003148>.
- [1901] Anonymous. Microsoft: the latest round of vulnerabilities. *Network Security*, 2002(4):1, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004014>.
- [1902] Anonymous. 'Trustworthy computing' — delivers a new vulnerability scanner to trust! *Network Security*, 2002(4):2, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004026>.
- [1903] Anonymous. Remote dial-up numbers free for all to see. *Network Security*, 2002(4):2, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004038>.
- [1904] Anonymous. New Web services specifications from Microsoft, IBM and VeriSign. *Network Security*, 2002(4):2-3, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580200404X>.
- [1905] Anonymous. Security embarrassment for UK business. *Network Security*, 2002(4):3, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004051>.
- [1906] Anonymous. New fingerprint identification technology for wireless devices. *Network Security*, 2002(4):3, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004063>.
- [1907] Anonymous. HP CEO voicemail leaked to press. *Network Security*, 2002(4):3, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004075>.
- [1908] David Duke. Image is everything! *Network Security*, 2002(4):4-5, April 1, 2002. CODEN

**Anonymous:2002:NWS****Anonymous:2002:OHH****Anonymous:2002:SEU****Anonymous:2002:MLR****Anonymous:2002:NFI****Anonymous:2002:TCD****Anonymous:2002:HCV****Anonymous:2002:RDN****Duke:2002:IE**

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004087>.

**Gengler:2002:WPN**

- [1909] Barbara Gengler. Wireless PANs new standard. *Network Security*, 2002(4):5, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004099>.

**Forte:2002:ORD**

- [1910] Dario Forte. Onion routers: a dangerous response to traffic analysis? *Network Security*, 2002(4):6–7, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004105>.

**Laurie:2002:MVA**

- [1911] Bruce Laurie. Managed Vulnerability Assessment (MVA) — improve security by understanding your own vulnerabilities! *Network Security*, 2002(4):8–9, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004117>.

**Hunter:2002:CPV**

- [1912] Philip Hunter. Canal Plus versus NDS case. *Network Security*, 2002(4):9–11, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004129>.

**Davis:2002:B**

- [1913] Dai Davis. Bluetooth. *Network Security*, 2002(4):11–12, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004130>.

**Cohen:2002:MWPN**

- [1914] Fred Cohen. Misimpressions we need to extinguish. *Network Security*, 2002(4):12–17, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004142>.

**Boni:2002:DSC**

- [1915] Bill Boni. The dark side of e-commerce — cracking the code or passing the Buck? *Network Security*, 2002(4):18–19, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004154>.

**Anonymous:2002:ECd**

- [1916] Anonymous. Events calendar. *Network Security*, 2002(4):20, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004166>.

**Anonymous:2002:UAO**

- [1917] Anonymous. US Army opts for vulnerability assessment software to defend its global network terrain. *Network Security*, 2002(4):20, April 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print),



- 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802004178>.
- Anonymous:2002:TSB**
- [1918] Anonymous. Telecom security breaches. *Network Security*, 2002(5):1-2, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802050018>.
- Anonymous:2002:KB**
- [1919] Anonymous. Klez is back. *Network Security*, 2002(5):2, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580205002X>.
- Anonymous:2002:UFH**
- [1920] Anonymous. US FAA — hackers demonstrate what could happen .... *Network Security*, 2002(5):2-3, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802050031>.
- Anonymous:2002:URG**
- [1921] Anonymous. US retail giant closes wireless registers as data beams at hackers. *Network Security*, 2002(5):3, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802050043>.
- Anonymous:2002:LTA**
- [1922] Anonymous. Linux is target for attacks in Germany. *Network Security*, 2002(5):3, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802050055>.
- Anonymous:2002:DSS**
- [1923] Anonymous. DHCP servers subject to remote takeover. *Network Security*, 2002(5):3, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802050067>.
- Anonymous:2002:NNI**
- [1924] Anonymous. New network IDS solutions from Cisco. *Network Security*, 2002(5):3, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802050079>.
- Duke:2002:WDB**
- [1925] David Duke. What is the difference between Denial-of-Service (DoS) and Distributed-Denial-of-Service (DDoS)? *Network Security*, 2002(5):4, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802050080>.
- Anonymous:2002:WSW**
- [1926] Anonymous. Wireless security — what is out there? *Network Security*, 2002(5):5-6, May 31, 2002. CODEN

- NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802050092>.
- Webb:2002:SWPa**
- [1931] Alison Webb. Security and Windows 2000: Part 1. *Network Security*, 2002(5):13–16, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802050146>.
- Cohen:2002:TC**
- [1927] Julie Jervis. Worldwide cyberattacks. *Network Security*, 2002(5):6, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802050109>.
- Wilson:2002:BHL**
- [1928] Piers Wilson. Biometrics: Here's looking at you .... *Network Security*, 2002(5):7–9, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802050110>.
- Ionescu:2002:SDP**
- [1929] Ionut Ionescu. Secondary data — the poor relative of business continuity. *Network Security*, 2002(5):9–11, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802050122>.
- Forte:2002:VMO**
- [1930] Dario Forte. Vulnerability management: One problem, several potential approaches. *Network Security*, 2002(5):11–13, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802050134>.
- Anonymous:2002:ECe**
- [1933] Anonymous. Events calendar. *Network Security*, 2002(5):20, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580205016X>.
- Anonymous:2002:IMS**
- [1934] Anonymous. Instant Messaging — serious and secure? *Network Security*, 2002(5):20, May 31, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802050171>.
- Anonymous:2002:LS**
- [1935] Anonymous. Linux — to be or not to be secure. *Network Security*, 2002(6):1–2, June 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802060014>.

- [1936] Anonymus. Privacy activists scheme to dodge government monitoring. *Network Security*, 2002(6):2, June 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802060026>
- [1937] Anonymus. Cisco switches become even more intelligent. *Network Security*, 2002(6):2-3, June 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802060038>
- [1938] Anonymus. Rogue protocol detection now possible. *Network Security*, 2002(6):3, June 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580206004X>
- [1939] Anonymus. New virus can target more than one operating system. *Network Security*, 2002(6):3, June 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802060051>
- [1940] Anonymus. More new virus tactics — JPEGS. *Network Security*, 2002(6):3, June 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802060063>
- [1941] David Duke. Hybrid worms. *Network Security*, 2002(6):4, June 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802060075>
- [1942] Alison Webb. Security and Windows 2000: Part 2. *Network Security*, 2002(6):5-8, June 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802060087>
- [1943] David Watson. How to secure your wireless network. *Network Security*, 2002(6):8-11, June 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802060099>
- [1944] Kerry Davies. What next? — A response to security for business leaders. *Network Security*, 2002(6):12-13, June 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802060105>
- [1945] Karin Höne and J. H. P. Eloff. What makes an effective information secu-

**Anonymus:2002:PAS****Duke:2002:HW****Anonymus:2002:CSB****Webb:2002:SWPb****Anonymus:2002:RPD****Watson:2002:HSY****Anonymus:2002:NVC****Davies:2002:WNR****Anonymus:2002:MNV****Hone:2002:WME**

rity policy? *Network Security*, 2002 (6):14–16, June 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802060117>.

**Boni:2002:CFM**

- [1946] Bill Boni. Card fraud — more serious than given credit for. *Network Security*, 2002(6):16–17, June 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802060129>.

**Cohen:2002:AVR**

- [1947] Fred Cohen. Academia’s vital role in information protection. *Network Security*, 2002(6):17–20, June 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802060130>.

**Anonymous:2002:ECf**

- [1948] Anonymous. Events calendar. *Network Security*, 2002(6):20, June 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802060142>.

**Anonymous:2002:HDN**

- [1949] Anonymous. Hackers demonstrate a new show of strength. *Network Security*, 2002(7):1–2, July 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802070016>.

**Anonymous:2002:CCW**

- [1950] Anonymous. Changing the computer, as we know it. *Network Security*, 2002(7):2, July 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802070022>.

**Anonymous:2002:MSH**

- [1951] Anonymous. Major satellite hacked in China. *Network Security*, 2002 (7):2–3, July 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802070034>.

**Anonymous:2002:AFA**

- [1952] Anonymous. Apache flaws — another premature leak. *Network Security*, 2002(7):3, July 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802070046>.

**Anonymous:2002:SAT**

- [1953] Anonymous. Symantec acquire three more security companies. *Network Security*, 2002(7):3, July 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802070058>.

**Duke:2002:PPS**

- [1954] David Duke. Peer-to-peer sharing. *Network Security*, 2002(7):4, July 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580207006X>.

**Midian:2002:GMI**

- [1955] Paul Midian. Getting the most out of Intrusion Detection Systems. *Network Security*, 2002(7):5–7, July 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802070071>.

**Asenjo:2002:AES**

- [1956] Juan C. Asenjo. The Advanced Encryption Standard — implementation and transition to a new cryptographic benchmark. *Network Security*, 2002(7):7–9, July 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802070083>.

**Abimbola:2002:SHP**

- [1957] Abiola Abimbola, David Gresty, and Qi Shi. SubSeven's honey pot program. *Network Security*, 2002(7):10–14, July 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802070095>.

**Mitrakas:2002:CCI**

- [1958] Andreas Mitrakas. Citizen centric identity management: Chip tricks? *Network Security*, 2002(7):15–16, July 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802070101>.

**Cohen:2002:OSM**

- [1959] Fred Cohen. Is open source more or less secure? *Network Security*, 2002(7):17–19, July 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802070113>.

**Anonymous:2002:ECN**

- [1960] Anonymous. Event: CSI NetSec, 2002, San Francisco. *Network Security*, 2002(7):19, July 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802070125>.

**Anonymous:2002:ECg**

- [1961] Anonymous. Event calendar. *Network Security*, 2002(7):20, July 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802070137>.

**Anonymous:2002:UGR**

- [1962] Anonymous. US Government release security benchmarks. *Network Security*, 2002(7):20, July 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802070149>.

**Anonymous:2002:LWH**

- [1963] Anonymous. At last, a wireless honeypot. *Network Security*, 2002(8):1–2, August 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080017>.

**Anonymous:2002:SJD**

- [1964] Anonymous. Security job descriptions in disarray. *Network Security*, 2002(8):2, August 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080029>.

**Anonymous:2002:HCP**

- [1965] Anonymous. Hollywood crack down on piracy. *Network Security*, 2002(8):2-3, August 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080030>.

**Anonymous:2002:UHS**

- [1966] Anonymous. US Homeland Security Bill. *Network Security*, 2002(8):3, August 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080042>.

**Anonymous:2002:HPR**

- [1967] Anonymous. Hewlett Packard — rage after Tru64 disclosure. *Network Security*, 2002(8):3, August 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080054>.

**Anonymous:2002:Bc**

- [1968] Anonymous. In brief. *Network Security*, 2002(8):3, August 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080066>.

**Anonymous:2002:ZDV**

- [1969] Anonymous. Zero day vulnerabilities. *Network Security*, 2002(8):4, August 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080078>.

**Anonymous:2002:PPT**

- [1970] Anonymous. Perspectives on penetration testing — what's the deal with Web security? *Network Security*, 2002(8):5-8, August 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580208008X>.

**Anonymous:2002:AV**

- [1971] Anonymous. Adventures in virusland. *Network Security*, 2002(8):8-10, August 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080091>.

**Anonymous:2002:AGF**

- [1972] Anonymous. Alexander Galitsky, Founder & Co-Chairman, TrustWorks. *Network Security*, 2002(8):10-12, August 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080108>.

**Anonymous:2002:MSN**

- [1973] Anonymous. Mobile security — new needs on new devices. *Network Security*, 2002(8):13-14, August 1,

2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080113>

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080169>.

**Anonymous:2002:QCR**

[1974] Anonymous. Quantum cryptography revisited. *Network Security*, 2002(8):14–16, August 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080121>.

**Anonymous:2002:AQV**

[1975] Anonymous. All quiet on the virus front? *Network Security*, 2002(8):16–18, August 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080133>.

**Anonymous:2002:YB**

[1976] Anonymous. You're in a Bind! *Network Security*, 2002(8):18–19, August 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080145>.

**Anonymous:2002:ECh**

[1977] Anonymous. Events calendar. *Network Security*, 2002(8):20, August 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802080157>.

**Anonymous:2002:NTW**

[1978] Anonymous. New trends but the world keeps spinning. *Network Security*, 2002(8):20, August 1, 2002. CODEN

**Anonymous:2002:SLA**

[1979] Anonymous. Security landscape analysis. *Network Security*, 2002(9):1–2, September 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802090013>.

**Anonymous:2002:NSD**

[1980] Anonymous. NASA secret data hacked. *Network Security*, 2002(9):2–3, September 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802090025>.

**Anonymous:2002:SVM**

[1981] Anonymous. Security vendors move into the peer-2-peer space. *Network Security*, 2002(9):3, September 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802090037>.

**Anonymous:2002:WBH**

[1982] Anonymous. Who has been hit by the bad DDoS? *Network Security*, 2002(9):3, September 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802090049>.

- Anonymous:2002:EMI**
- [1983] Anonymous. EU to monitor Internet communications. *Network Security*, 2002(9):3, September 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802090050>.
- Anonymous:2002:SAS**
- [1984] Anonymous. Spyware, adware, systemware and cookies. *Network Security*, 2002(9):4-5, September 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802090062>.
- Anonymous:2002:PFQ**
- [1985] Anonymous. Promise from the future — quantum cryptography. *Network Security*, 2002(9):6, September 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802090074>.
- Anonymous:2002:ASS**
- [1986] Anonymous. Application security — a serious pitfall. *Network Security*, 2002(9):7, September 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802090086>.
- Anonymous:2002:FID**
- [1987] Anonymous. Firewalls, intrusion detection systems and vulnerability assessment: a superior conjunction? *Network Security*, 2002(9):8-11, September 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802090098>.
- Anonymous:2002:MSS**
- [1988] Anonymous. Managed security services — a buyer's guide. *Network Security*, 2002(9):12-15, September 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802090104>.
- Anonymous:2002:VVV**
- [1989] Anonymous. Virtual vigilantes vs digital desperados. *Network Security*, 2002(9):15-16, September 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802090116>.
- Anonymous:2002:PD**
- [1990] Anonymous. Protection by deception. *Network Security*, 2002(9):17-19, September 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802090128>.
- Anonymous:2002:ECi**
- [1991] Anonymous. Events calendar. *Network Security*, 2002(9):20, September 1, 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580209013X>.
- Anonymous:2002:HP**
- [1992] Anonymous. The hacker preacher. *Network Security*, 2002(10):1-2, October



2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100018>
- [1997] Anonymous. Out with the old and in with the new vulnerabilities. *Network Security*, 2002(10):4, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100067>.
- [1993] Anonymous. The Whitehouse national strategy to secure cyberspace. *Network Security*, 2002(10):2-3, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100028>
- [1998] Anonymous. SUN guru shines Linux security and Web services. *Network Security*, 2002(10):5, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100079>.
- [1994] Anonymous. New cybersecurity taskforce from EC. *Network Security*, 2002(10):3-4, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100031>.
- [1999] Anonymous. The political worm. *Network Security*, 2002(10):5, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100080>
- [1995] Anonymous. A slap for Linux, a bug for Windows. *Network Security*, 2002(10):4, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100043>.
- [2000] Anonymous. Compsec — network security and disaster survival. *Network Security*, 2002(10):6, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100092>.
- [1996] Anonymous. New organization to alleviate vulnerability slip-ups. *Network Security*, 2002(10):4, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100054>
- [2001] Anonymous. GPRS network security: Welcome to life on the frontier! *Network Security*, 2002

**Anonymous:2002:ONV****Anonymous:2002:WNS****Anonymous:2002:SGS****Anonymous:2002:NCT****Anonymous:2002:PW****Anonymous:2002:SLB****Anonymous:2002:CNS****Anonymous:2002:NOA****Anonymous:2002:GNS**

- (10):7, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100109>.
- Anonymous:2002:HCI**
- [2002] Anonymous. HTML code injection and cross-site scripting. *Network Security*, 2002(10):8–12, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100110>.
- Anonymous:2002:FCN**
- [2003] Anonymous. The future of computer and network forensics. *Network Security*, 2002(10):13–15, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100124>.
- Anonymous:2002:WRS**
- [2004] Anonymous. When to review security — timing is Everything ... *Network Security*, 2002(10):15–17, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100134>.
- Anonymous:2002:RYF**
- [2005] Anonymous. Reworking your firewalls. *Network Security*, 2002(10):18–19, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100146>.
- Anonymous:2002:HJS**
- [2006] Anonymous. Honey pots — not just sticking to research. *Network Security*, 2002(10):20, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802100158>.
- Anonymous:2002:ECj**
- [2007] Anonymous. Events calendar. *Network Security*, 2002(10):20, October 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580210016X>.
- Anonymous:2002:SID**
- [2008] Anonymous. Security industry — disorganized. *Network Security*, 2002(11):1–2, November 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802110014>.
- Madsen:2002:UPA**
- [2009] Wayne Madsen. USA Patriot Act II — more snooping powers. *Network Security*, 2002(11):2, November 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802110026>.
- Anonymous:2002:DSI**
- [2010] Anonymous. DDoS strikes — industry thinks twice. *Network Security*, 2002(11):3, November 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802110038>.

**Anonymous:2002:RW**

- [2011] Anonymous. Replacement for WEP. *Network Security*, 2002(11):3, November 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580211004X>.

**Anonymous:2002:HN**

- [2012] Anonymous. Hacking for news. *Network Security*, 2002(11):3, November 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802110051>.

**Duke:2002:DT**

- [2013] David Duke. Downloader Trojans. *Network Security*, 2002(11):4–5, November 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802110063>.

**Hunter:2002:VLS**

- [2014] Philip Hunter. VOIP the latest security concern: DoS attack the greatest threat. *Network Security*, 2002(11):5–7, November 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802110075>.

**Forte:2002:LAP**

- [2015] Dario Forte. Logging architecture — problems and solutions. *Network Security*, 2002(11):7–10, November 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485802110087>.

**Midian:2002:PPT**

- [2016] Paul Midian. Perspectives on penetration testing — black box vs. white box. *Network Security*, 2002(11):10–12, November 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802110099>.

**Schultz:2002:DID**

- [2017] Eugene Schultz. Demystifying intrusion detection: Sorting through the confusion, hyperbole and misconceptions 1. *Network Security*, 2002(11):12–17, November 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802110105>.

**Cohen:2002:BTS**

- [2018] Fred Cohen. Breaking in to test security? *Network Security*, 2002(11):17–19, November 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802110117>.

**Anonymous:2002:GSP**

- [2019] Anonymous. A gentle security player? *Network Security*, 2002(11):19–20, November 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802110129>.

- [2020] **Anonymous:2002:ECk** Anonymous. Events calendar. *Network Security*, 2002(11):20, November 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802110130>.
- [2021] **Hunter:2002:NSA** Philip Hunter. Network security architecture without perimeters. *Network Security*, 2002(12):1-2, December 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802120010>.
- [2022] **Madsen:2002:IAU** Wayne Madsen. Industry's attitude to US cybersecurity plan. *Network Security*, 2002(12):2-3, December 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802120022>.
- [2023] **Anonymous:2002:SAP** Anonymous. System administrators patch too late. *Network Security*, 2002(12):3, December 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802120034>.
- [2024] **Anonymous:2002:IRV** Anonymous. ISS release vulnerability disclosure rules. *Network Security*, 2002(12):3, December 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802120046>.
- [2025] **Anonymous:2002:IDA** Anonymous. .info domain attacked by DdoS. *Network Security*, 2002(12):3, December 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802120058>.
- [2026] **Anonymous:2002:Bd** Anonymous. In brief. *Network Security*, 2002(12):3, December 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580212006X>.
- [2027] **Duke:2002:PPT** David Duke. The peer-to-peer threat. *Network Security*, 2002(12):4, December 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802120071>.
- [2028] **Regan:2002:DSN** Kevin Regan. Designing a secure network for e-business and beyond. *Network Security*, 2002(12):5-8, December 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802120083>.
- [2029] **Anonymous:2002:GSA** Anonymous. Guidelines for securing Apache Web servers. *Network*

- Security*, 2002(12):8–14, December 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802120095>.
- [2030] Piers Wilson. IT security — state of the nation. *Network Security*, 2002(12):15–17, December 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802120101>.
- [2031] Fred Cohen. Back up a minute. *Network Security*, 2002(12):17–19, December 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802120113>.
- [2032] Anonymous. Events calendar. *Network Security*, 2002(12):20, December 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802120125>.
- [2033] Anonymous. Social engineering — gift of the gab. *Network Security*, 2002(12):20, December 2002. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485802120137>.
- [2034] Anonymous. Microsoft security culture shock. *Network Security*, 2003(1):1–3, January 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803001016>.
- [2035] Anonymous. Security benchmarks zap 91% of vulnerabilities. *Network Security*, 2003(1):3, January 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803001028>.
- [2036] Anonymous. Top 10 Web application holes exposed. *Network Security*, 2003(1):3, January 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580300103X>.
- [2037] Anonymous. US Government slashes security strategy. *Network Security*, 2003(1):3–4, January 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803001041>.
- [2038] Anonymous. In brief. *Network Security*, 2003(1):4, January 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803001053>.

**Anonymous:2003:MSC****Wilson:2002:ISS****Anonymous:2003:SBZ****Cohen:2002:BM****Anonymous:2003:TWA****Anonymous:2002:ECI****Anonymous:2003:UGS****Anonymous:2002:SEG****Anonymous:2003:Ba**

**Anonymous:2003:MOC**

- [2039] Anonymous. Microsoft opens code to governments. *Network Security*, 2003(1):4, January 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803001065>.

**Madsen:2003:NCC**

- [2040] Wayne Madsen. NIAC calls for changes to US cybersecurity plan. *Network Security*, 2003(1):4, January 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803001077>.

**Duke:2003:P**

- [2041] David Duke. Passwords. *Network Security*, 2003(1):5, January 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803001089>.

**Hunter:2003:LIU**

- [2042] Philip Hunter. Lack of integration undermines IT security. *Network Security*, 2003(1):5-7, January 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803001090>.

**Regan:2003:WLS**

- [2043] Kevin Regan. Wireless LAN security: Things you should know about WLAN security. *Network Security*, 2003(1):7-9, January 2003. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803001107>.

**Lord:2003:TTW**

- [2044] Steve Lord. Trouble at the Telco: When GSM goes bad. *Network Security*, 2003(1):10-12, January 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803001119>.

**King:2003:MTB**

- [2045] David L. King. Moving towards a business continuity culture. *Network Security*, 2003(1):12-17, January 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803001120>.

**Cohen:2003:SPA**

- [2046] Fred Cohen. Security programmers — not all the same. *Network Security*, 2003(1):18-19, January 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803001132>.

**Anonymous:2003:ECa**

- [2047] Anonymous. Events calendar. *Network Security*, 2003(1):20, January 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803001144>.

**Anonymous:2003:QG**

- [2048] Anonymous. 2002 — quick glance. *Network Security*, 2003(1):20, January

2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803001156>
- [2049] Anonymous. Slammer Worm — lessons learned. *Network Security*, 2003(2):1, February 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803002010>.
- [2050] Catherine Everett. Vulnerabilities — hitting faster and harder. *Network Security*, 2003(2):2, February 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803002024>
- [2051] Anonymous. European honeypot server — hacked sticky. *Network Security*, 2003(2):2, February 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803002034>
- [2052] Anonymous. CERT accused of profiting from research. *Network Security*, 2003(2):3, February 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803002046>.
- [2053] Anonymous. Hacker group — cracked. *Network Security*, 2003(2):3, February 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803002058>.
- [2054] Wayne Madsen. New US Internet monitoring centre. *Network Security*, 2003(2):3, February 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580300206X>.
- [2055] Anonymous. In brief. *Network Security*, 2003(2):3, February 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803002071>
- [2056] David Duke. Fooling anti-virus systems. *Network Security*, 2003(2):4, February 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803002083>.
- [2057] Vince Gallo. Secret steganography techniques revealed. *Network Security*, 2003(2):4–8, February 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803002095>.

**Anonymous:2003:HGC****Anonymous:2003:SWL****Madsen:2003:NUI****Everett:2003:VHF****Anonymous:2003:Bb****Anonymous:2003:EHS****Duke:2003:FAV****Anonymous:2003:CAP****Gallo:2003:SST**

**Midian:2003:PPT**

- [2058] Paul Midian. Perspectives on penetration testing — finding the right supplier. *Network Security*, 2003(2):9–11, February 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803002101>.

**Venter:2003:AVS**

- [2059] H. S. Venter and J. H. P. Eloff. Assessment of vulnerability scanners. *Network Security*, 2003(2):11–16, February 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803002113>.

**Forte:2003:SRN**

- [2060] Dario Forte. Slammer — the return of the network nightmare. *Network Security*, 2003(2):17–18, February 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803002125>.

**Cohen:2003:SYI**

- [2061] Fred Cohen. Switching your infrastructure. *Network Security*, 2003(2):19–20, February 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803002137>.

**Anonymous:2003:ECb**

- [2062] Anonymous. Events calendar. *Network Security*, 2003(2):20, February 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485803002149>.

**Anonymous:2003:GBS**

- [2063] Anonymous. Getting back to the source. *Network Security*, 2003(3):1–3, March 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803003015>.

**Anonymous:2003:BC**

- [2064] Anonymous. In brief. *Network Security*, 2003(3):2–3, March 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803003027>.

**Anonymous:2003:SBF**

- [2065] Anonymous. Security breach forces closure of company. *Network Security*, 2003(3):3, March 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803003039>.

**Anonymous:2003:LOG**

- [2066] Anonymous. Large online gamer paid ransom to hacker extortionists. *Network Security*, 2003(3):3, March 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803003040>.

**Anonymous:2003:INF**

- [2067] Anonymous. IDS — the new firewall? *Network Security*, 2003(3):3, March 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).



- URL <http://www.sciencedirect.com/science/article/pii/S1353485803003052>.
- Anonymous:2003:UPP**
- [2068] Anonymous. USB — plug and pray? *Network Security*, 2003(3):4, March 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803003076>.
- Anonymous:2003:WLD**
- [2069] Anonymous. Wireless LANs — do they fundamentally change the conventional security model? *Network Security*, 2003(3):4–7, March 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803003088>.
- Anonymous:2003:IFP**
- [2070] Anonymous. Internet freedom pendulum turns again ... and do people really care? *Network Security*, 2003(3):8–9, March 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580300309X>.
- Anonymous:2003:MSS**
- [2071] Anonymous. The MS-SQL Slammer Worm. *Network Security*, 2003(3):10–14, March 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803003106>.
- Anonymous:2003:NAW**
- [2072] Anonymous. Network armies in a world without secrets. *Network Security*, 2003(3):14–15, March 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803003118>.
- Anonymous:2003:DID**
- [2073] Anonymous. Distributed intrusion detection systems (DIDS) can make security more adaptive. *Network Security*, 2003(3):16–18, March 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580300312X>.
- Anonymous:2003:ND**
- [2074] Anonymous. Novelty detection. *Network Security*, 2003(3):18–19, March 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803003131>.
- Anonymous:2003:ECc**
- [2075] Anonymous. Events calendar. *Network Security*, 2003(3):20, March 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803003143>.
- Anonymous:2003:UI**
- [2076] Anonymous. US insight. *Network Security*, 2003(3):20, March 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803003155>.
- Anonymous:2003:BAC**
- [2077] Anonymous. Bugtraq attacked for censorship and delay. *Network Security*,

2003(4):1–2, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580300401X>.

**Anonymous:2003:ESC**

- [2078] Anonymous. Enterprise security concerns in year ahead. *Network Security*, 2003(4):2, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803004021>.

**Anonymous:2003:HAW**

- [2079] Anonymous. Hacktivists attack websites in war protests. *Network Security*, 2003(4):2, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803004033>.

**Anonymous:2003:Bd**

- [2080] Anonymous. In brief. *Network Security*, 2003(4):2–3, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803004057>.

**Anonymous:2003:TVC**

- [2081] Anonymous. Top 10 vulnerabilities from CERT. *Network Security*, 2003(4):3, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803004045>.

**Anonymous:2003:YCS**

- [2082] Anonymous. Is your current security SECURE?: John Jessop, Cryptic Software. *Network Security*, 2003(4):3, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803004069>.

**Anonymous:2003:RAP**

- [2083] Anonymous. Rogue access points — threat to enterprise security: Bruce Potter. *Network Security*, 2003(4):4–5, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803004070>.

**Anonymous:2003:EAM**

- [2084] Anonymous. Early alerts — making sense of security information overload: Kevin Hawkins, Senior Principal Consultant, Symantec Corp. *Network Security*, 2003(4):5–7, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803004082>.

**Anonymous:2003:NSA**

- [2085] Anonymous. Network security in action — can a worm teach us anything?: Paul King, security consultant, Cisco Systems UK and Ireland. *Network Security*, 2003(4):8–11, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803004094>.

**Anonymous:2003:PPT**

- [2086] Anonymous. Perspectives on penetration testing — everybody knows this, surely?: Paul midian, insight consulting. *Network Security*, 2003(4):12–14, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803004100>.

**Hunter:2003:GC**

- [2087] Philip Hunter. Grid computing. *Network Security*, 2003(4):15–16, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803004112>.

**Anonymous:2003:CCC**

- [2088] Anonymous. Covert channels: Covering ‘malicious’ traffic: Dario Forte. *Network Security*, 2003(4):16–18, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803004124>.

**Anonymous:2003:DSF**

- [2089] Anonymous. Documenting security: Fred Cohen. *Network Security*, 2003(4):18–19, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803004136>.

**Anonymous:2003:ECd**

- [2090] Anonymous. Events calendar. *Network Security*, 2003(4):20, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485803004148>.

**Anonymous:2003:MF**

- [2091] Anonymous. Mistakes in fixes. *Network Security*, 2003(4):20, April 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580300415X>.

**Anonymous:2003:API**

- [2092] Anonymous. Analyst predicts infosecurity market 2003–6. *Network Security*, 2003(5):1–2, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803005014>.

**Anonymous:2003:ISD**

- [2093] Anonymous. IDS switches from detection to prevention. *Network Security*, 2003(5):2, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803005038>.

**Anonymous:2003:Be**

- [2094] Anonymous. In brief. *Network Security*, 2003(5):2–3, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803005026>.

**Anonymous:2003:WSS**

- [2095] Anonymous. Windows Server 2003 secure? *Network Security*, 2003(5):3, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

(electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803005051>.

**Anonymous:2003:NGM**

- [2096] Anonymous. New group merge physical and cyber security. *Network Security*, 2003(5):3, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803005063>.

**Anonymous:2003:CVM**

- [2097] Anonymous. Corporates are vulnerable to minor flaws. *Network Security*, 2003(5):3–4, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580300504X>.

**Potter:2003:BSO**

- [2098] Bruce Potter. Bluetooth — security optional. *Network Security*, 2003(5):4–5, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803005075>.

**Regan:2003:SVD**

- [2099] Kevin Regan. Secure VPN design considerations. *Network Security*, 2003(5):5–10, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803005087>.

**Anonymous:2003:ILS**

- [2100] Anonymous. An inside look at Security Operation Centres: Dario

Forte outlines the role of Security Operation Centres, the gatherers of intelligence, in the future of security. *Network Security*, 2003(5):11–12, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803005099>.

**Hunter:2003:DDS**

- [2101] Philip Hunter. Distributed Denial of Service (DDoS) mitigation tools. *Network Security*, 2003(5):12–14, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803005105>.

**Wilson:2003:WSS**

- [2102] Piers Wilson. Web services security. *Network Security*, 2003(5):14–16, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803005117>.

**Eiram:2003:SSS**

- [2103] Carsten H. Eiram. Snort, Sendmail and Samba — recent risks. *Network Security*, 2003(5):16–17, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803005129>.

**Cohen:2003:OSR**

- [2104] Fred Cohen. Operations security for the rest of us. *Network Security*, 2003(5):17–19, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803005130>.

**Anonymous:2003:ECe**

- [2105] Anonymous. Events calendar. *Network Security*, 2003(5):20, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803005142>.

**Anonymous:2003:BFV**

- [2106] Anonymous. Blackhats find vulnerabilities first. *Network Security*, 2003(5):20, May 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803005154>.

**Anonymous:2003:DPM**

- [2107] Anonymous. DNS — prone to more attacks. *Network Security*, 2003(6):1-2, June 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803006019>.

**Anonymous:2003:CSP**

- [2108] Anonymous. Cisco self-protecting networks. *Network Security*, 2003(6):2, June 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803006032>.

**Anonymous:2003:Bf**

- [2109] Anonymous. In brief. *Network Security*, 2003(6):2-3, June 2003. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803006020>.

**Anonymous:2003:HFA**

- [2110] Anonymous. Harmful 'free' applications cost corporates lots. *Network Security*, 2003(6):2-3, June 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803006044>.

**Anonymous:2003:SPL**

- [2111] Anonymous. Security products lack integration. *Network Security*, 2003(6):3, June 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803006056>.

**Anonymous:2003:ULV**

- [2112] Anonymous. University launches virus writers course. *Network Security*, 2003(6):3, June 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803006068>.

**Potter:2003:WAO**

- [2113] Bruce Potter. Wireless authentication options for up and down the Stack. *Network Security*, 2003(6):4-5, June 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580300607X>.

**Kristensen:2003:RIV**

- [2114] Thomas Kristensen. Rash of IE vulnerabilities. *Network Security*, 2003(6):6, June 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803006081>.

**Mockapetris:2003:DYD**

- [2115] Paul V. Mockapetris. Defending your DNS & DHCP — best practices. *Network Security*, 2003(6):7–10, June 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803006093>.

**Morrison:2003:DS**

- [2116] Paul Morrison. Database security. *Network Security*, 2003(6):11–12, June 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580300610X>.

**Ollmann:2003:BPM**

- [2117] Gunter Ollmann. Best practice in managing HTTP-based client sessions. *Network Security*, 2003(6):13–17, June 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803006111>.

**Hunter:2003:DDP**

- [2118] Philip Hunter. Defence in depth — protecting the queen. *Network Security*, 2003(6):17–18, June 2003. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803006123>.

**Cohen:2003:BCS**

- [2119] Fred Cohen. Background checks: Series introduction. *Network Security*, 2003(6):18–20, June 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803006135>.

**Anonymous:2003:ECF**

- [2120] Anonymous. Events calendar. *Network Security*, 2003(6):20, June 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803006147> ■

**Anonymous:2003:WCS**

- [2121] Anonymous. Web crawling spies hunt corporate pirates. *Network Security*, 2003(7):1–2, July 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803007013>.

**Anonymous:2003:HCM**

- [2122] Anonymous. Hackers control 3 million servers. *Network Security*, 2003(7):1–2, July 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803007025>.

**Anonymous:2003:Bg**

- [2123] Anonymous. In brief. *Network Security*, 2003(7):2–3, July 2003. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803007037>.

**Anonymous:2003:SPH**

- [2124] Anonymous. Symantec push honeypot as add-on to IDS. *Network Security*, 2003(7):2–3, July 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803007049>.

**Anonymous:2003:MRP**

- [2125] Anonymous. Microsoft RMS to protect “digital rights”. *Network Security*, 2003(7):3, July 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803007050>.

**Anonymous:2003:VA**

- [2126] Anonymous. Vulnerability analysis. *Network Security*, 2003(7):4, July 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803007062>.

**Anonymous:2003:KYW**

- [2127] Anonymous. Know your wireless Gear. *Network Security*, 2003(7):5–6, July 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803007074>.

**Anonymous:2003:DSP**

- [2128] Anonymous. Database security (Part II). *Network Security*, 2003(7):6–8, July 2003. CODEN NTSCF5.

ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803007086>.

**Anonymous:2003:PSP**

- [2129] Anonymous. The perils of security patch management. *Network Security*, 2003(7):9–12, July 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803007098>.

**Anonymous:2003:PDH**

- [2130] Anonymous. Part 1: Deploying honeypots: Project background and implications. *Network Security*, 2003(7):13–14, July 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803007104>.

**Anonymous:2003:PIH**

- [2131] Anonymous. Part II: Honeypots in detail: the variations. *Network Security*, 2003(7):14–15, July 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803007116>.

**Anonymous:2003:VAT**

- [2132] Anonymous. Vulnerability assessment tools. *Network Security*, 2003(7):15–17, July 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803007128>.

**Anonymous:2003:QAI**

- [2133] Anonymous. Questions to ask in information security. *Network Security*, 2003(7):18–19, July 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580300713X>.

**Anonymous:2003:ECg**

- [2134] Anonymous. Events calendar. *Network Security*, 2003(7):20, July 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803007141>.

**Anonymous:2003:WCP**

- [2135] Anonymous. 17 ways to crack a password. *Network Security*, 2003(8):1–2, August 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803008018>.

**Anonymous:2003:FPW**

- [2136] Anonymous. First predicted worm arrives to exploit MS flaw. *Network Security*, 2003(8):1–3, August 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803008028>.

**Anonymous:2003:Bh**

- [2137] Anonymous. In brief. *Network Security*, 2003(8):2–3, August 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803008034>.

**Anonymous:2003:NSE**

- [2138] Anonymous. New senior Editor appointed to network security. *Network Security*, 2003(8):3, August 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803008043>.

**Potter:2003:WDD**

- [2139] Bruce Potter. Wireless device discovery. *Network Security*, 2003(8):4–5, August 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803008055>.

**Hunter:2003:SIO**

- [2140] Philip Hunter. Security issues with offshore outsourcing: Offshore coding booming, but is it safe? Answer is a qualified yes, but only if you do your homework. *Network Security*, 2003(8):5–6, August 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803008067>.

**Schultz:2003:SWV**

- [2141] E. Eugene Schultz. The Sobig Worm variants: Letter after letter from A–E. *Network Security*, 2003(8):7–10, August 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803008079>.

**Chuvakin:2003:HHV**

- [2142] Anton Chuvakin. “Honeynets: High value security data”: Analysis of



real attacks launched at a honeypot. *Network Security*, 2003(8):11–15, August 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803008080>.

**Wilson:2003:RS**

- [2143] Piers Wilson. Rogue servers. *Network Security*, 2003(8):16–18, August 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803008092>.

**Kristenson:2003:BPR**

- [2144] Thomas Kristenson. A big picture on recent vulnerabilities: Active AX, Web server compromises and insecure documents. *Network Security*, 2003(8):19, August 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803008109>.

**Anonymous:2003:ECh**

- [2145] Anonymous. Events calendar. *Network Security*, 2003(8):20, August 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803008110>.

**Anonymous:2003:UCS**

- [2146] Anonymous. US calls for Spyware law. *Network Security*, 2003(8):20, August 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803008122>.

**Anonymous:2003:MSP**

- [2147] Anonymous. Man steals passwords with keystroke logger. *Network Security*, 2003(8):20, August 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803008134>.

**Anonymous:2003:BVW**

- [2148] Anonymous. Blaster variant writers busted. *Network Security*, 2003(9):1, 3, September 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803009024>.

**Anonymous:2003:SFSa**

- [2149] Anonymous. Sobig family set to get bigger and badder. *Network Security*, 2003(9):1–2, September 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803009012>.

**Anonymous:2003:Bi**

- [2150] Anonymous. In brief. *Network Security*, 2003(9):2–3, September 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803009036>.

**Potter:2003:NGW**

- [2151] Bruce Potter. Next generation wireless security tools. *Network Security*, 2003(9):4–5, September 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803009048>.

**Anonymous:2003:BCJ**

- [2152] Anonymous. Black Hat Conference: Not just hackers: Report from the Information Security Festival. Conference reporter. *Network Security*, 2003(9):5–6, September 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580300905X>.

**Anonymous:2003:UCD**

- [2153] Anonymous. Unravelling crypto developments: Dr Nicko van Someren, founder and CTO of nCipher, sorts out fact from fiction when it comes to quantum encryption. *Network Security*, 2003(9):7–8, September 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803009061>.

**King:2003:TSW**

- [2154] Stuart King. Threats and solutions to Web services security. *Network Security*, 2003(9):8–11, September 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803009075>.

**Shaw:2003:SAR**

- [2155] Geoff Shaw. Spyware & adware: the risks facing businesses. *Network Security*, 2003(9):12–14, September 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803009085>.

**Wales:2003:IST**

- [2156] Elspeth Wales. Industry sinks teeth into spam. *Network Security*, 2003(9):15–17, September 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803009097>.

**David:2003:IR**

- [2157] Jon David. Incident response. *Network Security*, 2003(9):17–19, September 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803009103>.

**Kristensen:2003:BPBa**

- [2158] Thomas Kristensen. The big picture on big flaws: RPC DCOM vulnerability — what went wrong? *Network Security*, 2003(9):19–20, September 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803009115>.

**Anonymous:2003:ECi**

- [2159] Anonymous. Events calendar. *Network Security*, 2003(9):20, September 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803009127>.

**Anonymous:2003:MBB**

- [2160] Anonymous. Microsoft bites back as blame deepens. *Network Security*, 2003(10):1, 3, October 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580301002X>.

**Anonymous:2003:WIA**

- [2161] Anonymous. Why it all went wrong with Blaster. *Network Security*, 2003 (10):1–2, October 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803010018>.

**Anonymous:2003:VAF**

- [2162] Anonymous. Virus authors faster to the kill. *Network Security*, 2003 (10):2, October 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803010043>.

**Anonymous:2003:Bj**

- [2163] Anonymous. In brief. *Network Security*, 2003(10):2–3, October 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803010034>.

**Schultz:2003:MWG**

- [2164] E. Eugene Schultz. The MS-Blaster worm: going from bad to worse. *Network Security*, 2003 (10):4–8, October 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803010055>.

**Anonymous:2003:SWA**

- [2165] Anonymous. Summer of worms: August's child is a virus writer. *Network Security*, 2003(10):8–10, October 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485803010067>.

**Potter:2003:WSP**

- [2166] Bruce Potter. Wireless security policies. *Network Security*, 2003 (10):10–12, October 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803010079>.

**Stewart:2003:SSA**

- [2167] Joe Stewart. Spam & Sobig: arm in arm. *Network Security*, 2003 (10):12–16, October 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803010080>.

**Sullivan:2003:VAW**

- [2168] Paul Sullivan. Vulnerability analysis — what is important and what is not. *Network Security*, 2003 (10):17–19, October 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803010092>.

**Kristensen:2003:BPBb**

- [2169] Thomas Kristensen. The big picture on big holes: SSH and Send-mail challenge Microsoft's top spot for flaws. *Network Security*, 2003 (10):19–20, October 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803010109>.

**Anonymous:2003:ECj**

- [2170] Anonymous. Events calendar. *Network Security*, 2003(10):20, October 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803011010>.

**Anonymous:2003:VTM**

- [2171] Anonymous. Virus tracking moves back to basics. *Network Security*, 2003(11):1, 3, November 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803011024>.

**Madsen:2003:CST**

- [2172] Wayne Madsen. Computerized surveillance a top priority for Pentagon. *Network Security*, 2003(11):1-2, November 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803011012>.

**Anonymous:2003:Bk**

- [2173] Anonymous. In brief. *Network Security*, 2003(11):2-3, November 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803011036>.

**Anonymous:2003:EDR**

- [2174] Anonymous. Expert debunks regulation in cybersecurity. *Network Security*, 2003(11):2-3, November 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803011048>.

**Potter:2003:WBL**

- [2175] Bruce Potter. Wireless-based location tracking. *Network Security*, 2003(11):4-5, November 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580301105X>.

**Lobo:2003:SLM**

- [2176] Colin Lobo. Security log management. *Network Security*, 2003(11):6-9, November 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803011061>.

**Ranum:2003:DS**

- [2177] Marcus J. Ranum. The death of spam? *Network Security*, 2003(11):10-13, November 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803011073>.

**Anonymous:2003:PB**

- [2178] Anonymous. Placing blame. *Network Security*, 2003(11):14-15, November 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803011085>.

**Kristenson:2003:BPBa**

- [2179] Thomas Kristenson. The big picture on big holes. *Network Security*, 2003(11):15-17, November 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803011097>.

**Dwan:2003:BMP**

- [2180] Berni Dwan. Body mnemonics in PDA security. *Network Security*, 2003(11):17, November 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803011103>.

**Ollmann:2003:IPS**

- [2181] Gunter Ollmann. Intrusion prevention systems (IPS) destined to replace legacy routers. *Network Security*, 2003(11):18–19, November 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803011115>.

**Anonymous:2003:ECk**

- [2182] Anonymous. Events calendar. *Network Security*, 2003(11):20, November 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803011127>.

**Anonymous:2003:IMF**

- [2183] Anonymous. ISPs — more forceful in security. *Network Security*, 2003(11):20, November 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803011139>.

**Anonymous:2003:PAW**

- [2184] Anonymous. Port 80 apps — wider attack avenues. *Network Security*, 2003(12):1, December 2003. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803000023>.

**Everett:2003:FDB**

- [2185] Catherine Everett. Full disclosure — the biggest flaw? *Network Security*, 2003(12):1, 2, December 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803000011>.

**Anonymous:2003:Bl**

- [2186] Anonymous. In brief. *Network Security*, 2003(12):2–3, December 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803000035>.

**Anonymous:2003:SFSb**

- [2187] Anonymous. Sobig.F spams its way to top of 2003 chart. *Network Security*, 2003(12):3, December 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803000047>.

**Potter:2003:TWS**

- [2188] Bruce Potter. Trends in wireless security — the big picture. *Network Security*, 2003(12):4–5, December 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803000059>.

**Forte:2003:PDE**

- [2189] Dario Forte. Principles of digital evidence collection. *Network Security*, 2003(12):6–7, December 2003. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803000060>.

**Starnes:2003:TD**

- [2190] Richard Starnes. The Trojan defence. *Network Security*, 2003(12):8, December 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803000072>.

**Schultz:2003:MHS**

- [2191] E. Eugene Schultz. The myth of Homeland security. *Network Security*, 2003(12):9, December 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803000084>.

**David:2003:UVB**

- [2192] Jon David. Unpatched vulnerabilities — the big issues. *Network Security*, 2003(12):10–14, December 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803000096>.

**Dwan:2003:LTP**

- [2193] Berni Dwan. Laptop thieves: Price on their head\$. *Network Security*, 2003(12):15, December 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803000102>.

**Conner:2003:WS**

- [2194] Bill Conner. Worldwide security. *Network Security*, 2003(12):16, December 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803000114>.

**Wilson:2003:TVB**

- [2195] Piers Wilson. “Top-down” versus “bottom-up” — different approaches to security. *Network Security*, 2003(12):17–19, December 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803000126>.

**Kristenson:2003:BPBb**

- [2196] Thomas Kristenson. The big picture on Blg holes. *Network Security*, 2003(12):19–20, December 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485803000138>.

**Anonymous:2003:ECI**

- [2197] Anonymous. Events calendar. *Network Security*, 2003(12):20, December 2003. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580300014X>.

**Everett:2004:SEE**

- [2198] Catherine Everett. Social engineering emails get more devious. *Network Security*, 2004(1):1, January 2004. CODEN NTSCF5. ISSN 1353-4858 (print),

- 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000157>.
- Anonymous:2004:CPG**
- [2199] Wayne Madsen. Passenger data sharing continues to be a problem between US & EU. *Network Security*, 2004(1):2, January 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000170>.
- Madsen:2004:PDS**
- [2200] Anonymous. In brief. *Network Security*, 2004(1):2-3, January 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000169>.
- Anonymous:2004:Ba**
- [2201] Anonymous. Sober tops December virus chart. *Network Security*, 2004(1):3, January 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000182>.
- Anonymous:2004:STD**
- [2202] Anonymous. TruSecure launches application-based vulnerability assessment. *Network Security*, 2004(1):3, January 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000194>.
- Anonymous:2004:TLA**
- [2203] Anonymous. Check Point goes inside to stop threat. *Network Security*, 2004(1):3, January 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000200>.
- Potter:2004:WBM**
- [2204] Bruce Potter. Warchalking and Bluejacking: Myth or reality. *Network Security*, 2004(1):4-5, January 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000212>.
- Schultz:2004:WSP**
- [2205] E. Eugene Schultz. Windows 2000 security: a postmortem analysis. *Network Security*, 2004(1):6-9, January 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000224>.
- Ford:2004:GGW**
- [2206] Richard Ford and Helayne Ray. Googling for gold: Web crawlers, hacking and defense explained. *Network Security*, 2004(1):10-13, January 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000236>.
- Levenhagen:2004:TCV**
- [2207] Roger Levenhagen. Trends, codes and virus attacks — 2003 year in review. *Network Security*, 2004

(1):13–15, January 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000248>.

**Anonymous:2004:C**

[2208] Anonymous. It's a crime. *Network Security*, 2004(1):15–17, January 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000251>.

**hunter:2004:IVS**

[2209] Philip hunter. IP V6: Security issues. *Network Security*, 2004(1):17–19, January 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000261>.

**Kristenson:2004:BPBa**

[2210] Thomas Kristenson. The big picture on big holes. *Network Security*, 2004(1):19–20, January 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000273>.

**Anonymous:2004:ECa**

[2211] Anonymous. Events calendar. *Network Security*, 2004(1):20, January 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000285>.

**Anonymous:2004:AVA**

[2212] Anonymous. ASN.1 vulnerability — all we can do is patch

& wait. *Network Security*, 2004(2):1, February 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000297>.

**Anonymous:2004:MSCa**

[2213] Anonymous. Microsoft source code exploited. *Network Security*, 2004(2):1–2, February 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000303>.

**McKenna:2004:ICS**

[2214] Brian McKenna. IBM and Cisco step up security convergence. *Network Security*, 2004(2):2–3, February 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000315>.

**Anonymous:2004:Bb**

[2215] Anonymous. In brief. *Network Security*, 2004(2):2–3, February 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000327>.

**Potter:2004:SMD**

[2216] Bruce Potter. Securing the mobile device. *Network Security*, 2004(2):4–5, February 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000339>.



**Miller:2004:MWY**

- [2217] Andrew Miller. Is malware wrecking your computer? *Network Security*, 2004(2):5–6, February 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000340>.

**Furnell:2004:HUH**

- [2218] Steven Furnell and Stamatis Bolakis. Helping us to help ourselves: Assessing administrators' use of security analysis tools. *Network Security*, 2004(2):7–12, February 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000352>.

**Anonymous:2004:MDY**

- [2219] Anonymous. MyDoom: Do you “get it” yet? *Network Security*, 2004(2):13–15, February 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000364>.

**Kristensen:2004:BPBa**

- [2220] Thomas Kristensen. The big picture on big holes. *Network Security*, 2004(2):15, February 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000376>.

**Dwan:2004:RRa**

- [2221] Berni Dwan. Research review. *Network Security*, 2004(2):16–17, February 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485804000388>.

**Hunter:2004:CVP**

- [2222] Philip Hunter. Combating video piracy. *Network Security*, 2004(2):18–19, February 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580400039X>.

**Anonymous:2004:ATW**

- [2223] Anonymous. Not another teenager — where are the grown-up virus authors? *Network Security*, 2004(2):20, February 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000406>.

**Anonymous:2004:ECb**

- [2224] Anonymous. Events calendar. *Network Security*, 2004(2):20, February 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000418>.

**Anonymous:2004:NSN**

- [2225] Anonymous. Network security needs numbers say CSOs. *Network Security*, 2004(3):1, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580400042X>.

**Madsen:2004:HLC**

- [2226] Wayne Madsen. Highest level clearances planned for all US IT security pros. *Network Security*, 2004

(3):1–2, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000431>.

**Anonymous:2004:Bc**

- [2227] Anonymous. In brief. *Network Security*, 2004(3):2–3, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000443>.

**Anonymous:2004:CBB**

- [2228] Anonymous. Confidentiality breaches: The biggest cost. *Network Security*, 2004(3):2–3, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000455>.

**Anonymous:2004:CFS**

- [2229] Anonymous. Cisco fattens security product line. *Network Security*, 2004(3):3, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000467>.

**Anonymous:2004:EFE**

- [2230] Anonymous. EU forks out EUR 50 million to clean Internet. *Network Security*, 2004(3):3, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000479>.

**Potter:2004:BV**

- [2231] Bruce Potter. Bluetooth “vulnerabilities”. *Network Security*, 2004(3):4–5, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000480>.

**Anonymous:2004:FEH**

- [2232] Anonymous. February: Eventful horizon. *Network Security*, 2004(3):5–7, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000492>.

**Ollmann:2004:SAT**

- [2233] Günter Ollmann. Securing against the ‘threat’ of instant. *Network Security*, 2004(3):8–11, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000509>.

**Hunter:2004:CCI**

- [2234] Philip Hunter. Centrally controlled intrusions — the future threat. *Network Security*, 2004(3):12–13, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000510>.

**Forte:2004:MCT**

- [2235] Dario Forte. MyDoom & Co. is there really a problem? *Network Security*, 2004(3):14, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000522>.

**Hilley:2004:FCL**

- [2236] Sarah Hilley. The final countdown: 3, 2, 1 ... zero. *Network Security*, 2004(3):15–16, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000534>.

**Dwan:2004:RRb**

- [2237] Berni Dwan. Research review. *Network Security*, 2004(3):17–18, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000546>.

**Kristenson:2004:BPBb**

- [2238] Thomas Kristenson. The big picture on big holes. *Network Security*, 2004(3):19, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000558>.

**Hichert:2004:OFS**

- [2239] Jan Hichert. Opinion: The financial sector's move to open source security products. *Network Security*, 2004(3):19–20, March 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580400056X>.

**Anonymous:2004:ECc**

- [2240] Anonymous. Events calendar. *Network Security*, 2004(3):20, March

2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000571>.

**Madsen:2004:FFD**

- [2241] Wayne Madsen. Former FBI Director says encryption fuels terrorists. *Network Security*, 2004(4):1, 3, April 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000595>.

**Anonymous:2004:MSF**

- [2242] Anonymous. Microsoft squeezes 20 flaws into 4 patches. *Network Security*, 2004(4):1–2, April 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000583>.

**Anonymous:2004:NCF**

- [2243] Anonymous. NetScreen combines firewall and intrusion protection. *Network Security*, 2004(4):2, April 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000613>.

**Anonymous:2004:Bd**

- [2244] Anonymous. In brief. *Network Security*, 2004(4):2–3, April 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000601>.

**Anonymous:2004:UUH**

- [2245] Anonymous. US universities hit in planned attack. *Network Security*, 2004(4):3, April 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000625>.

**Potter:2004:WID**

- [2246] Bruce Potter. Wireless intrusion detection. *Network Security*, 2004(4):4–5, April 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000637>.

**Heasman:2004:MNP**

- [2247] John Heasman. Migrating to the .NET platform: an introduction. *Network Security*, 2004(4):6–7, April 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000649>.

**Edelson:2004:SNA**

- [2248] Eve Edelson. Security in network attached storage (NAS) for workgroups. *Network Security*, 2004(4):8–12, April 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000650>.

**Claassen:2004:SH**

- [2249] Pieter Claassen. The state of the hack. *Network Security*, 2004(4):12–13, April 2004. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000662>.

**Forte:2004:ITS**

- [2250] Dario Forte. The importance of text searches in digital forensics. *Network Security*, 2004(4):13–15, April 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000674>.

**Morgan:2004:NSC**

- [2251] David Morgan. Network security and custom Web applications. *Network Security*, 2004(4):15–17, April 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000686>.

**Wood:2004:RIS**

- [2252] Peter Wood. Real IT security on a limited budget? *Network Security*, 2004(4):18, April 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000698>.

**McKenna:2004:IRA**

- [2253] Brian McKenna. Interview — remote access at the BBC. *Network Security*, 2004(4):19–20, April 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000704>.

**Anonymous:2004:ECd**

- [2254] Anonymous. Events calendar. *Network Security*, 2004(4):20, April 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000716>.

**Anonymous:2004:MBH**

- [2255] Anonymous. Microsoft bounty hunt leads to German youths. *Network Security*, 2004(5):1, May 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580400073X>.

**Anonymous:2004:OBS**

- [2256] Anonymous. Online betting site beats blackmail DDoS. *Network Security*, 2004(5):1, 3, May 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000728>.

**Madsen:2004:HCS**

- [2257] Wayne Madsen. House considers security and privacy proposals. *Network Security*, 2004(5):2, May 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000753>.

**Anonymous:2004:Be**

- [2258] Anonymous. In brief. *Network Security*, 2004(5):2-3, May 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000741>.

**Everett:2004:ESB**

- [2259] Cath Everett. Eurovision secures borders. *Network Security*, 2004(5):3, May 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000765>.

**Potter:2004:GS**

- [2260] Bruce Potter. GSM security. *Network Security*, 2004(5):4-5, May 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000777>.

**Wilson:2004:TCF**

- [2261] Piers Wilson. Technical challenges faced when companies merge .... *Network Security*, 2004(5):5-7, May 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000789>.

**Morgan:2004:SHA**

- [2262] David Morgan. Securing high availability Web applications. *Network Security*, 2004(5):8-11, May 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000790>.

**Dwan:2004:OSV**

- [2263] Berni Dwan. Open source vs closed. *Network Security*, 2004(5):11-13, May 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000807>.

**Furnell:2004:GCP**

- [2264] Steven M. Furnell. Getting caught in the phishing net. *Network Security*, 2004(5):14–18, May 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000819>.

**Balle:2004:BPB**

- [2265] Jakob Balle. The big picture on big holes. *Network Security*, 2004(5):18–20, May 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000820>.

**Anonymous:2004:ECe**

- [2266] Anonymous. Events calendar. *Network Security*, 2004(5):20, May 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000832>.

**Anonymous:2004:HEN**

- [2267] Anonymous. HP exploits new bugs to fix its systems. *Network Security*, 2004(6):1, June 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000856>.

**Anonymous:2004:UGA**

- [2268] Anonymous. US Government agencies struggle at patch management. *Network Security*, 2004(6):1–2, June 2004. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000844>.

**Anonymous:2004:Bf**

- [2269] Anonymous. In brief. *Network Security*, 2004(6):2–3, June 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000868>.

**McKenna:2004:BFA**

- [2270] Brian McKenna. Bug-fixed applications still insecure. *Network Security*, 2004(6):2–3, June 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580400087X>.

**McKenna:2004:CTM**

- [2271] Brian McKenna. Cisco and Trend Micro tighten collaboration around Sasser-like attacks. *Network Security*, 2004(6):3, June 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000881>.

**Potter:2004:FWS**

- [2272] Bruce Potter. Fixing wireless security. *Network Security*, 2004(6):4–5, June 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000893>.

**Schultz:2004:RWS**

- [2273] E. Eugene Schultz. RPC in Windows systems: what you don't know

could hurt you. *Network Security*, 2004(6):5–8, June 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580400090X>.

**Paget:2004:HCA**

- [2274] Chris Paget. Hack chaining: Attacks that become possible when a server is compromised. *Network Security*, 2004(6):8–11, June 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000911>.

**Furnell:2004:WVR**

- [2275] Steven Furnell. When vulnerability reports can work against us. *Network Security*, 2004(6):11–15, June 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000923>.

**Hunter:2004:ISN**

- [2276] Philip Hunter. Integrated security and network management remain elusive. *Network Security*, 2004(6):15–16, June 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000935>.

**Gordon:2004:SCA**

- [2277] Sarah Gordon. A short course in antivirus software testing: seven simple rules for evaluating tests. *Network Security*, 2004(6):17–18, June 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485804000947>.

**Balle:2004:BAF**

- [2278] Jakob Balle. Bruised Apple to fight back? *Network Security*, 2004(6):19–20, June 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000959>.

**Anonymous:2004:ECf**

- [2279] Anonymous. Events calendar. *Network Security*, 2004(6):20, June 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000960>.

**McKenna:2004:UMC**

- [2280] Brian McKenna. UK MPs call for Computer Misuse Act upgrade: CMA in dire need of reform, says report. *Network Security*, 2004(7):1, 3, July 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000984>.

**Everett:2004:TTB**

- [2281] Cath Everett. Testing times for beleaguered Internet Explorer. *Network Security*, 2004(7):1–2, July 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000972>.

**Anonymous:2004:Bg**

- [2282] Anonymous. In brief. *Network Security*, 2004(7):2–3, July 2004. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804000996>.

**Anonymous:2004:MUU**

- [2283] Anonymous. Microsoft unleash 7 updates. *Network Security*, 2004(7):3, July 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580400100X>.

**Potter:2004:SGT**

- [2284] Bruce Potter. 802.16 security: getting there? *Network Security*, 2004(7):4-5, July 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001011>.

**Dunn:2004:AUR**

- [2285] Kevin Dunn. Automatic update risks: can patching let a hacker in? *Network Security*, 2004(7):5-8, July 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001028>.

**Miller:2004:PSC**

- [2286] Andrew Miller. PDA security concerns. *Network Security*, 2004(7):8-10, July 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001035>.

**Gorling:2004:PWY**

- [2287] Stefan Gorling. Parasites: what you can't see can hurt you. *Network Security*, 2004(7):11-13, July 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001047>.

**Dwan:2004:MPV**

- [2288] Berni Dwan. The mobile phone virus. *Network Security*, 2004(7):14-15, July 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001059>.

**Papadaki:2004:IIW**

- [2289] Maria Papadaki and Steven Furnell. IDS or IPS: what is best? *Network Security*, 2004(7):15-19, July 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001060>.

**Kristensen:2004:BPBb**

- [2290] Thomas Kristensen. The big picture on big holes. *Network Security*, 2004(7):19-20, July 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001072>.

**Anonymous:2004:ECg**

- [2291] Anonymous. Events calendar. *Network Security*, 2004(7):20, July 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001084>.



**Anonymous:2004:SBS**

- [2292] Anonymous. Stealth bomber screen to block wireless hackers: BAE makes WLANs disappear. *Network Security*, 2004(8):1–2, August 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001096>.

**Anonymous:2004:PEV**

- [2293] Anonymous. Pfizer to exterminate Viagra spammers. *Network Security*, 2004(8):1–3, August 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001102>.

**OHalloran:2004:FSW**

- [2294] Joe O’Halloran. Fashion sharpens wireless risk. *Network Security*, 2004(8):2, August 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001126>.

**Anonymous:2004:Bh**

- [2295] Anonymous. In brief. *Network Security*, 2004(8):2–3, August 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001114>.

**Anonymous:2004:MGG**

- [2296] Anonymous. MyDoom gags Google. *Network Security*, 2004(8):3, August 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001138>.

**Potter:2004:WUB**

- [2297] Bruce Potter. Wireless updates from Black Hat and DefCon. *Network Security*, 2004(8):4–5, August 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580400114X>.

**James:2004:MTS**

- [2298] Gareth James. Malicious threats to Smartphones. *Network Security*, 2004(8):5–7, August 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001151>.

**Hunter:2004:LSS**

- [2299] Philip Hunter. Linux security: separating myth from reality. *Network Security*, 2004(8):8–9, August 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001163>.

**Chuvakin:2004:LID**

- [2300] Anton Chuvakin. Linux intrusion discovery: when security fails. *Network Security*, 2004(8):10–12, August 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001175>.

**Hilley:2004:TCP**

- [2301] Sarah Hilley. Trusted computing — path to security or road to servitude? *Network Security*, 2004(8):12–15, August 2004. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001187>.

**Lobo:2004:WMD**

- [2302] Colin Lobo. Where's my data gone!? *Network Security*, 2004(8):15–17, August 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001199>.

**Anonymous:2004:GGW**

- [2303] Anonymous. Google's Gmail — will ads, privacy concerns or security fears spoil the free lunch? *Network Security*, 2004(8):18–19, August 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001205>.

**Sandblad:2004:BPB**

- [2304] Andreas Sandblad. The big picture on big holes. *Network Security*, 2004(8):19–20, August 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001217>.

**Anonymous:2004:ECh**

- [2305] Anonymous. Events calendar. *Network Security*, 2004(8):20, August 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001229>.

**Anonymous:2004:UGP**

- [2306] Anonymous. UK Government to push greater public awareness of In-

ternet trust. *Network Security*, 2004(9):1, 3, September 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001242>.

**Anonymous:2004:RPD**

- [2307] Anonymous. Research pinpoints 10 deadly sins. *Network Security*, 2004(9):1–2, September 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001230>.

**Anonymous:2004:GPA**

- [2308] Anonymous. German police arrest eBay hi-jacker. *Network Security*, 2004(9):2, September 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001266>.

**Anonymous:2004:SAC**

- [2309] Anonymous. Sasser author charged. *Network Security*, 2004(9):2, September 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001278>.

**Anonymous:2004:Bi**

- [2310] Anonymous. In brief. *Network Security*, 2004(9):2–3, September 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001254>.

**Anonymous:2004:VM**

- [2311] Anonymous. VPN for the masses. *Network Security*, 2004(9):3, September 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580400128X>.

**Potter:2004:SE**

- [2312] Bruce Potter. Security to the edge. *Network Security*, 2004(9):4–5, September 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001291>.

**Wilson:2004:TSY**

- [2313] Piers Wilson. Tips to stop your users from being phished. *Network Security*, 2004(9):5–9, September 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001308>.

**Kemp:2004:GM**

- [2314] Michael Kemp. Ghosts in the machine. *Network Security*, 2004(9):9–12, September 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580400131X>.

**David:2004:NTB**

- [2315] Jon David. New threats bring new treatments. *Network Security*, 2004(9):12–15, September 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001321>.

**Dwan:2004:HAS**

- [2316] Berni Dwan. Honeynets aim to sting blackhats. *Network Security*, 2004(9):15–18, September 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001333>.

**Eiram:2004:BPB**

- [2317] Carsten Eiram. The big picture on big holes. *Network Security*, 2004(9):18–20, September 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001345>.

**Anonymous:2004:ECI**

- [2318] Anonymous. Events calendar. *Network Security*, 2004(9):20, September 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001357>.

**Anonymous:2004:TFL**

- [2319] Anonymous. Top 20 fear list unleashed. *Network Security*, 2004(10):1–2, October 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001369>.

**Anonymous:2004:IWB**

- [2320] Anonymous. Infosec wages buoyant. *Network Security*, 2004(10):2, October 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001370>.

**McKenna:2004:AIV**

- [2321] Brian McKenna. Accelerated IP v6 shift caught at Check Point. *Network Security*, 2004(10):3, October 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001382>.

**McKenna:2004:CTO**

- [2322] Brian McKenna. Combination tools to oust point products. *Network Security*, 2004(10):3, October 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001394>.

**Anonymous:2004:Bj**

- [2323] Anonymous. In brief. *Network Security*, 2004(10):3, October 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001400>.

**Potter:2004:SNS**

- [2324] Bruce Potter. Software & network security. *Network Security*, 2004(10):4-5, October 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001412>.

**Anonymous:2004:UNS**

- [2325] Anonymous. US NSF to spend \$30m to defeat malware. *Network Security*, 2004(10):5-6, October 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001424>.

**Schultz:2004:USD**

- [2326] Gene Schultz. Using ssh: Do security risks outweigh the benefits? *Network Security*, 2004(10):7-10, October 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001436>.

**Furnell:2004:MCA**

- [2327] Steven Furnell and Jeremy Ward. Malware comes of age: The arrival of the true computer parasite. *Network Security*, 2004(10):11-15, October 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001448>.

**Kemp:2004:BIR**

- [2328] Michael Kemp. Basic incident response for system administrators. *Network Security*, 2004(10):16-18, October 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580400145X>.

**Kristensen:2004:LP**

- [2329] Thomas Kristensen. Lethal pictures. *Network Security*, 2004(10):19-20, October 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001461>.

**McKenna:2004:LAV**

- [2330] Brian McKenna. Lumeta adds visuals to network discovery tool. *Net-*

- work Security*, 2004(10):20, October 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001478>.
- [2331] Anonymous. Events calendar. *Network Security*, 2004(10):20, October 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001485>.
- [2332] Anonymous. Security firms leap into Cahoot debate. *Network Security*, 2004(11):1-2, November 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001497>.
- [2333] Brian McKenna. American Express deploys appliance for secure file transfer. *Network Security*, 2004(11):2, November 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001503>.
- [2334] Anonymous. In brief. *Network Security*, 2004(11):3, November 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001527>.
- [2335] Anonymous. IBM's support for the Liberty Alliance brings standard convergence for federated identity a step closer. *Network Security*, 2004(11):3, 20, November 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001515>.
- [2336] Bruce Potter. The value of Internet alerts. *Network Security*, 2004(11):4, November 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001539>.
- [2337] Dale Young. Human resources have a vital role to play within employee identity and access management. *Network Security*, 2004(11):5-7, November 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001540>.
- [2338] David Morgan. Does IT hang together? *Network Security*, 2004(11):8-10, November 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001552>.
- [2339] Stilianos Vidalis, Andy Jones, and Andrew Blyth. Assessing cyber-

**Anonymous:2004:ISL****Anonymous:2004:ECj****Potter:2004:VIA****Anonymous:2004:SFL****Young:2004:HRV****McKenna:2004:AED****Morgan:2004:DIH****Anonymous:2004:Bk****Vidalis:2004:ACT**

threats in the information environment. *Network Security*, 2004(11): 10–16, November 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001564>.

**Kristensen:2004:MLW**

- [2340] Thomas Kristensen. Microsoft leaves Win2000, XPSP1 users in lurch. *Network Security*, 2004(11): 16–17, November 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001576>.

**Shechtman:2004:DC**

- [2341] Katrin Shechtman. Divide and conquer. *Network Security*, 2004(11): 18–19, November 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001588>.

**Anonymous:2004:USA**

- [2342] Anonymous. USB sticks to be audited — no escape. *Network Security*, 2004(11):20, November 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580400159X>.

**Anonymous:2004:GRD**

- [2343] Anonymous. Government regulations drive job demand. *Network Security*, 2004(11):20, November 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001606>.

[//www.sciencedirect.com/science/article/pii/S1353485804001606](http://www.sciencedirect.com/science/article/pii/S1353485804001606).

**Anonymous:2004:MSCb**

- [2344] Anonymous. MS source code fence busted. *Network Security*, 2004(11):20, November 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001618>.

**Anonymous:2004:ECk**

- [2345] Anonymous. Events calendar. *Network Security*, 2004(11):20, November 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580400162X>.

**Anonymous:2004:VTS**

- [2346] Anonymous. Viruses in 2004 — technology stifles tenacious variants. *Network Security*, 2004(12): 1–2, December 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001631>.

**Anonymous:2004:SAF**

- [2347] Anonymous. Skewed audit files scupper IDS. *Network Security*, 2004(12):3, December 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001643>.

**Anonymous:2004:CSF**

- [2348] Anonymous. Company spotlights five flaws that will be worms. *Network Security*, 2004(12):3, December

2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001655>

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001709>.

**Anonymous:2004:BI**

**Hunter:2004:TSP**

- [2349] Anonymous. In brief. *Network Security*, 2004(12):3–4, December 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001667>
- [2354] Philip Hunter. Testing security products. *Network Security*, 2004(12):15–16, December 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001710>.

**Anonymous:2004:YR**

**Knight:2004:MWD**

- [2350] Anonymous. Year in review. *Network Security*, 2004(12):4, December 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001679>
- [2355] William Knight. Mobile working drives switch to federated access rights. *Network Security*, 2004(12):18–19, December 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001722>.

**Potter:2004:BBW**

**Kristensen:2004:WSV**

- [2351] Bruce Potter. Big Boss is watching you — but should he? *Network Security*, 2004(12):5–6, December 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001680>.
- [2356] Thomas Kristensen. Winamp still vulnerable. *Network Security*, 2004(12):19–20, December 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001734>.

**Fumy:2004:ISS**

**McKenna:2004:NYM**

- [2352] Walter Fumy. IT security standardisation. *Network Security*, 2004(12):6–11, December 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001692>.
- [2357] Brian McKenna. New York mayor, Giuliani, says “be prepared”. *Network Security*, 2004(12):20, December 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001746>

**Morgan:2004:DE**

**Anonymous:2004:ECI**

- [2358] Anonymous. Events calendar. *Network Security*, 2004(12):20, December 2004. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485804001758>

**Dudley-Gough:2005:WDC**

- [2359] Nova Dudley-Gough. Wave of deceit crashes on the charitable. *Network Security*, 2005(1):1, January 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001765>

**McKenna:2005:RSO**

- [2360] Brian McKenna. Reuters steps up outsourced monitoring. *Network Security*, 2005(1):2, January 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001777>

**McKenna:2005:SBV**

- [2361] Brian McKenna. Symantec buys Veritas to broaden enterprise appeal. *Network Security*, 2005(1):2-3, January 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001789>

**Anonymous:2005:Ba**

- [2362] Anonymous. In brief. *Network Security*, 2005(1):3, January 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001790>

**Hunter:2005:TSG**

- [2363] Philip Hunter. Tsunami spares global IT but shakes up disaster recovery plans. *Network Security*, 2005(1):4-5, January 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001807>

**Schultz:2005:IES**

- [2364] E. Eugene Schultz. Internet Explorer security: is there any hope? *Network Security*, 2005(1):6-10, January 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001819>

**Ionescu:2005:ESD**

- [2365] Ionut Ionescu. Embedded security and the drivers behind it. *Network Security*, 2005(1):10-13, January 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001820>

**Morgan:2005:LLN**

- [2366] David Morgan. Low-level network assessment: firewalls. *Network Security*, 2005(1):14-16, January 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001832>

**Potter:2005:BBW**

- [2367] Bruce Potter. Is big boss watching you? *Network Security*, 2005(1):17-18, January 2005. CODEN NTSCF5. ISSN 1353-4858 (print),



1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001844>.

**Kristensen:2005:MHT**

- [2368] Thomas Kristensen. More holes than a phishing net. *Network Security*, 2005(1):18–19, January 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001856>.

**Dwan:2005:PS**

- [2369] Berni Dwan. Pervasive spyware. *Network Security*, 2005(1):19, January 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001868>.

**McKenna:2005:BBS**

- [2370] Brian McKenna. Bullish British SMEs poised to splash on IT security. *Network Security*, 2005(1):20, January 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580500187X>.

**Dudley-Gough:2005:JBF**

- [2371] Nova Dudley-Gough. Jail for bug finding researcher? *Network Security*, 2005(1):20, January 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001881>.

**Anonymous:2005:ECa**

- [2372] Anonymous. Events calendar. *Network Security*, 2005(1):20, January

2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001893>.

**McKenna:2005:STP**

- [2373] Brian McKenna. Symantec's Thompson pronounces old style IT security dead. *Network Security*, 2005(2):1, 3, February 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001947>.

**Anonymous:2005:MPF**

- [2374] Anonymous. Microsoft pushes further into anti-virus and anti-spyware territory. *Network Security*, 2005(2):1–2, February 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580500190X>.

**Mathieson:2005:PDG**

- [2375] SA Mathieson. Profession drive gathers momentum. *Network Security*, 2005(2):2, February 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001911>.

**Hilley:2005:CWS**

- [2376] Sarah Hilley. Cisco widens security span in network. *Network Security*, 2005(2):2–3, February 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001923>.

**McKenna:2005:GAS**

- [2377] Brian McKenna. Gates announces security invasion. *Network Security*, 2005(2):3, February 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001935>.

**Anonymous:2005:Bb**

- [2378] Anonymous. In brief. *Network Security*, 2005(2):3, February 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001959>.

**Edelson:2005:VIS**

- [2379] Eve Edelson. Voice over IP: security pitfalls. *Network Security*, 2005(2):4-7, February 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001960>.

**Stanton:2005:GAS**

- [2380] Ray Stanton. Getting ahead in security. *Network Security*, 2005(2):8-10, February 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001972>.

**Kemp:2005:WIB**

- [2381] Mike Kemp. When ignorance is not bliss. *Network Security*, 2005(2):10-12, February 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001984>.

**Knight:2005:WCH**

- [2382] William Knight. Worm cure is a hard act. *Network Security*, 2005(2):12-14, February 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805001996>.

**Potter:2005:BAS**

- [2383] Bruce Potter. Bluetooth attacks start to bite. *Network Security*, 2005(2):14-15, February 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580500200X>.

**Hunter:2005:MTV**

- [2384] Philip Hunter. Microsoft tackles viruses and spyware at last, but will it be trusted on security? *Network Security*, 2005(2):16-17, February 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002011>.

**Pollard:2005:TFC**

- [2385] Craig Pollard. Telecom fraud: the cost of doing nothing just went up. *Network Security*, 2005(2):17-19, February 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002023>.

**Kristensen:2005:IPA**

- [2386] Thomas Kristensen. IE patched after 'extremely critical' warning. *Network Security*, 2005(2):19-20, February

2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002035>.

**Anonymous:2005:ECb**

[2387] Anonymous. Events calendar. *Network Security*, 2005(2):20, February 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002047>.

**Everett:2005:CEP**

[2388] Cath Everett. CA exposure provokes disclosure debate. *Network Security*, 2005(3):1-3, March 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002059>.

**Anonymous:2005:UEV**

[2389] Anonymous. US election-voting systems blamed for Bush win. *Network Security*, 2005(3):3, March 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002060>.

**Anonymous:2005:ILS**

[2390] Anonymous. Ivy League schools bar wanna-B students. *Network Security*, 2005(3):3, March 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002072>.

**Anonymous:2005:Bc**

[2391] Anonymous. In brief. *Network Security*, 2005(3):3-4, March 2005. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002084>.

**McKenna:2005:CSJ**

[2392] Brian McKenna. Close shave for Japanese bank. *Network Security*, 2005(3):4, March 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002096>.

**Potter:2005:DUU**

[2393] Bruce Potter. Dangerous URLs: Unicode & IDN. *Network Security*, 2005(3):5-6, March 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002102>.

**Kemp:2005:BSC**

[2394] Mike Kemp. Building security credibility. *Network Security*, 2005(3):6-8, March 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002114>.

**Furnell:2005:AOW**

[2395] Steven Furnell. Authenticating ourselves: will we ever escape the password? *Network Security*, 2005(3):8-13, March 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002126>.

**Heywood:2005:KYD**

- [2396] Mark Heywood. Keeping your data available in 10 steps. *Network Security*, 2005(3):14–16, March 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002138>.

**Gosling:2005:TSE**

- [2397] Paul Gosling. Trojans & spyware: an electronic Achilles. *Network Security*, 2005(3):17–18, March 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580500214X>.

**Mathieson:2005:MPT**

- [2398] SA Mathieson. Mobile phone tracking threatens privacy. *Network Security*, 2005(3):19–20, March 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002151>.

**Anonymous:2005:ECc**

- [2399] Anonymous. Events calendar. *Network Security*, 2005(3):20, March 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805002164>.

**Anonymous:2005:TDD**

- [2400] Anonymous. Tips to defeat DDoS. *Network Security*, 2005(4):1–2, April 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S13534858050702178>.

**McKenna:2005:QTC**

- [2401] Brian McKenna. Qualys ticks compliance box. *Network Security*, 2005(4):2, April 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580570218X>.

**McKenna:2005:RHW**

- [2402] Brian McKenna. Russian hackers are world class. *Network Security*, 2005(4):3, April 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702191>.

**Anonymous:2005:Bd**

- [2403] Anonymous. In brief. *Network Security*, 2005(4):3, April 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702208>.

**Stanton:2005:ISP**

- [2404] Ray Stanton. Inside out security: de-perimeterisation. *Network Security*, 2005(4):4–6, April 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580570221X>.

**Stewart:2005:CAN**

- [2405] Andrew Stewart. A contemporary approach to network vulnerability assessment. *Network Security*, 2005(4):7–10, April 2005. CODEN NTSCF5. ISSN 1353-4858 (print),

- 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702221>.
- Hilley:2005:CRM**
- [2406] Sarah Hilley. Crypto race for mathematical infinity. *Network Security*, 2005(4):10–11, April 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702233>.
- Kemp:2005:BES**
- [2407] Mike Kemp. Biometrics: the eye of the storm. *Network Security*, 2005(4):11–13, April 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702245>.
- Hunter:2005:PSL**
- [2408] Philip Hunter. Proactive security latest: vendors wire the cage but has the budgie flown .... *Network Security*, 2005(4):14–15, April 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702257>.
- Dean:2005:MAS**
- [2409] Roger Dean. Management aspects of secure messaging between organizations. *Network Security*, 2005(4):16–17, April 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702269>.
- Potter:2005:RMU**
- [2410] Bruce Potter. RFID: misunderstood or untrustworthy? *Network Security*, 2005(4):17–18, April 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702270>.
- Grimes:2005:NSM**
- [2411] Galen A. Grimes. Network security managers' preferences for the Snort IDS and GUI add-ons. *Network Security*, 2005(4):19–20, April 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702282>.
- Anonymous:2005:VFY**
- [2412] Anonymous. Vulnerabilities so far this year — A-V, Oracle, media players and Microsoft. *Network Security*, 2005(5):1–2, May 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702294>.
- McKenna:2005:CUI**
- [2413] Brian McKenna. Cisco unveils integrated security appliance family. *Network Security*, 2005(5):2–3, May 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702300>.
- Anonymous:2005:CPU**
- [2414] Anonymous. Check Point upgrades security platform. *Network Security*, 2005(5):3, May 2005. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702312>.

**Anonymous:2005:Be**

- [2415] Anonymous. In brief. *Network Security*, 2005(5):3, May 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702324>.

**Licari:2005:BPI**

- [2416] Joe Licari. Best practices for instant messaging in business. *Network Security*, 2005(5):4–7, May 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702336>.

**Ernest-Jones:2005:UNS**

- [2417] Terry Ernest-Jones. US National Science Foundation: \$19m security research programme. *Network Security*, 2005(5):8–9, May 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702348>.

**Beal:2005:ISP**

- [2418] Barry Beal. IT security: the product vendor landscape. *Network Security*, 2005(5):9–10, May 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580570235X>.

**Marteau:2005:MXS**

- [2419] Laurent Marteau. Mac OS X & security — an overview. *Network Security*, 2005(5):11–13, May 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702361>.

**Potter:2005:ISN**

- [2420] Bruce Potter. IT security needs hierarchy. *Network Security*, 2005(5):14–15, May 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702373>.

**Kemp:2005:WBT**

- [2421] Mike Kemp. For whom the bells toll: effective IDS deployment strategies. *Network Security*, 2005(5):16–18, May 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702385>.

**Sidaway:2005:RRB**

- [2422] Garry Sidaway. The rise and rise of bot networks. *Network Security*, 2005(5):19–20, May 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702397>.

**Anonymous:2005:ECd**

- [2423] Anonymous. Events calendar. *Network Security*, 2005(5):20, May 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485805702403>. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702452>.

**Mathieson:2005:UCR**

- [2424] SA Mathieson. UK crypto regulation option dies. *Network Security*, 2005(6):2, June 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702415>.

**Anonymous:2005:ISP**

- [2425] Anonymous. IT security professionals devil-may-care about USB sticks. *Network Security*, 2005(6):2, June 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702427>.

**McKenna:2005:DDI**

- [2426] Brian McKenna. Dorothy Denning on infosec and physical security. *Network Security*, 2005(6):3, June 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702432>.

**Anonymous:2005:Bf**

- [2427] Anonymous. In brief. *Network Security*, 2005(6):3, June 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702440>.

**Simmonds:2005:UFB**

- [2428] Paul Simmonds. Users fight back by breaking the boundaries. *Network Security*, 2005(6):4-6, June 2005.

**Rowan:2005:SWS**

- [2429] Lannon Rowan. Security in a Web services world. *Network Security*, 2005(6):7-10, June 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702464>.

**Kemp:2005:BIG**

- [2430] Mike Kemp. Barbarians inside the gates: addressing internal security threats. *Network Security*, 2005(6):11-13, June 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702476>.

**Potter:2005:WVA**

- [2431] Bruce Potter. Wireless vulnerability assessment. *Network Security*, 2005(6):14-15, June 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702488>.

**Kay:2005:LVV**

- [2432] James Kay. Low volume viruses: new tools for criminals. *Network Security*, 2005(6):16-18, June 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580570249X>.

**Lambert:2005:BS**

- [2433] Martin Lambert. Blackberry security. *Network Security*, 2005 (6):18–20, June 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702506>.

**Anonymous:2005:ECe**

- [2434] Anonymous. Events calendar. *Network Security*, 2005(6):20, June 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702518>.

**Anonymous:2005:USP**

- [2435] Anonymous. US state police leaders confront CardSystems. *Network Security*, 2005(7):1, July 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580570252X>.

**McKenna:2005:CTA**

- [2436] Brian McKenna. Cyber-terrorist assault will happen, says Conservative MP. *Network Security*, 2005(7):2, July 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702531>.

**McKenna:2005:CCD**

- [2437] Brian McKenna. Credit card details in the clear and up for sale in India. *Network Security*, 2005(7):2, July 2005. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702543>.

**McKenna:2005:BSS**

- [2438] Brian McKenna. Bank starts to sell PKI. *Network Security*, 2005(7):3, July 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702555>.

**Anonymous:2005:Bg**

- [2439] Anonymous. In brief. *Network Security*, 2005(7):3, July 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702567>.

**Potter:2005:QCS**

- [2440] Bruce Potter. Quantum crypto: Star trek or real science? *Network Security*, 2005(7):4–5, July 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702579>.

**Furnell:2005:ITE**

- [2441] Steven Furnell. Internet threats to end-users: Hunting easy prey. *Network Security*, 2005(7):5–9, July 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702580>.

**Stuttard:2005:SO**

- [2442] Dafydd Stuttard. Security & obscurity. *Network Security*, 2005 (7):10–12, July 2005. CODEN



- NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702592>.
- McKenna:2005:ECB**
- [2443] Paul Rowe. VOIP — extra threats in the converged environment. *Network Security*, 2005(7):12–16, July 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702609>.
- Rowe:2005:VET**
- [2444] Mark O’Conor. The implications of Sarbanes–Oxley for non-US IT departments. *Network Security*, 2005(7):17–20, July 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702610>.
- OConor:2005:ISO**
- [2445] Anonymous. Events calendar. *Network Security*, 2005(7):20, July 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702622>.
- Anonymous:2005:ECf**
- [2446] Brian McKenna. New Symantec to avoid “over integration”. *Network Security*, 2005(8):2, August 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702634>.
- McKenna:2005:NSA**
- [2447] Brian McKenna. Enterasys CTO blasts Cisco and ISS over hole controversy. *Network Security*, 2005(8):2, August 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702646>.
- Anonymous:2005:BWB**
- [2448] Anonymous. Bidding war for bug buster rewards. *Network Security*, 2005(8):3, August 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702658>.
- Anonymous:2005:Bh**
- [2449] Anonymous. In brief. *Network Security*, 2005(8):3–4, August 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580570266X>.
- Anonymous:2005:GN**
- [2450] Cath Everett. Godfathers of the net. *Network Security*, 2005(8):4–20, August 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702671>.
- Ernest-Jones:2005:BCS**
- [2451] Terry Ernest-Jones. Business continuity strategy — the life line. *Network Security*, 2005(8):5–9, August 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485805702683>

**Bradbury:2005:BBF**

**Bertrand:2005:BCM**

- [2452] Christophe Bertrand. Business continuity and mission critical applications. *Network Security*, 2005(8):9–11, August 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702695>.

**McKenna:2005:DDL**

- [2453] Brian McKenna. Dig deep and look sideways. *Network Security*, 2005(8):12–13, August 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702701>.

**Kemp:2005:BTS**

- [2454] Mike Kemp and Michael Kemp. Beyond trust: security policies and defence-in-depth. *Network Security*, 2005(8):14–16, August 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702713>.

**Potter:2005:SNC**

- [2455] Bruce Potter. Securing the network: changing priorities. *Network Security*, 2005(8):16–17, August 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702725>.

- [2456] Danny Bradbury. Bits and bridles for free speech. *Network Security*, 2005(8):17–19, August 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702737>.

**Anonymous:2005:ECg**

- [2457] Anonymous. Events calendar. *Network Security*, 2005(8):20, August 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702749>

**Anonymous:2005:FAY**

- [2458] Anonymous. FBI arrests young Turk and Moroccan for Zotob. *Network Security*, 2005(9):1–2, September 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702750>

**OHalloran:2005:ZV**

- [2459] Joe O'Halloran. Zotob and VoIP. *Network Security*, 2005(9):2–20, September 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702762>.

**Anonymous:2005:URI**

- [2460] Anonymous. US researchers to invent new Internet. *Network Security*, 2005(9):3, September 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702774>.

**Anonymous:2005:Bi**

- [2461] Anonymous. In brief. *Network Security*, 2005(9):3, September 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702786>.

**Forte:2005:LME**

- [2462] Dario Forte. Log management for effective incident response. *Network Security*, 2005(9):4–7, September 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702798>.

**Potter:2005:PD**

- [2463] Bruce Potter. Are passwords dead? *Network Security*, 2005(9):7–8, September 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702804>.

**Morgan:2005:FPF**

- [2464] David Morgan. Fool-proofing firewalls. *Network Security*, 2005(9):9–11, September 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702816>.

**Wood:2005:IIM**

- [2465] Peter Wood. Implementing identity management security — an ethical hacker’s view. *Network Security*, 2005(9):12–15, September 2005. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702828>.

**Sullivan:2005:CFI**

- [2466] Roger K. Sullivan. The case for federated identity. *Network Security*, 2005(9):15–19, September 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580570283X>.

**Anonymous:2005:ECh**

- [2467] Anonymous. Events calendar. *Network Security*, 2005(9):20, September 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702841>.

**Mathieson:2005:GPH**

- [2468] SA Mathieson. Gone phishing in Halifax. *Network Security*, 2005(10):2, October 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702853>.

**Anonymous:2005:MOP**

- [2469] Anonymous. Microsoft’s October patch-fest causes pain. *Network Security*, 2005(10):2–20, October 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702865>.

**Anonymous:2005:Bj**

- [2470] Anonymous. In brief. *Network Security*, 2005(10):3, October 2005.

CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702877> ■

**Pemble:2005:ETB**

- [2471] Matthew Pemble. Evolutionary trends in bank customer-targeted malware. *Network Security*, 2005(10):4–7, October 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702889>.

**Dunn:2005:DYD**

- [2472] Kev Dunn. Dig yourself out of the data crater — database security isn't new, so why can't we get it right? *Network Security*, 2005(10):7–10, October 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702890>.

**Potter:2005:EZD**

- [2473] Bruce Potter. The end of zero days? *Network Security*, 2005(10):10–11, October 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702907>.

**Hallam-Baker:2005:PSN**

- [2474] Phillip Hallam-Baker. Prevention strategies for the next wave of cyber crime. *Network Security*, 2005(10):12–15, October 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702919>.

**Whitworth:2005:OSB**

- [2475] Martin Whitworth. Outsourced security — the benefits and risks. *Network Security*, 2005(10):16–19, October 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702920> ■

**Anonymous:2005:QWC**

- [2476] Anonymous. QualysGuard to work with Cisco NAC. *Network Security*, 2005(10):20, October 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702932>.

**Anonymous:2005:LTH**

- [2477] Anonymous. Lloyds TSB hook up 30,000 customers to anti-phishing token. *Network Security*, 2005(10):20, October 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702944>.

**Anonymous:2005:ECi**

- [2478] Anonymous. Events calendar. *Network Security*, 2005(10):20, October 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702956> ■

**Anonymous:2005:MIS**

- [2479] Anonymous. Microsoft investigates spammers with trick computer. *Network Security*, 2005(11):

- 1–2, November 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702968>.
- Davis:2005:RSI**
- [2484] Adrian Davis. Return on security investment — proving it's worth it. *Network Security*, 2005(11):8–10, November 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703019>.
- Morgan:2005:ESP**
- [2485] David Morgan. The evolution of security purchasing. *Network Security*, 2005(11):11–12, November 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703020>.
- Keanini:2005:PTI**
- [2486] Tim Keanini. Protecting TCP/IP. *Network Security*, 2005(11):13–16, November 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703032>.
- Viveros:2005:CMT**
- [2487] Sal Viveros. Changing malware threats — AV vendor's view. *Network Security*, 2005(11):16–18, November 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703044>.
- Potter:2005:LSV**
- [2488] Bruce Potter. Layer 2 security: in vogue. *Network Security*, 2005(11):18–20, November 2005. CODEN NTSCF5. ISSN 1353-4858 (print),
- [2480] Brian McKenna. Espionage-linked exploits grow in threat potential. *Network Security*, 2005(11):2, November 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702974>.
- McKenna:2005:ELE**
- [2481] SA Mathieson. DoS attack not illegal, says London judge. *Network Security*, 2005(11):2–3, November 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702981>.
- Mathieson:2005:AIS**
- [2482] Anonymous. In brief. *Network Security*, 2005(11):3, 20, November 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805702993>.
- Anonymous:2005:Bk**
- [2483] Mark Crosbie. Biometrics for enterprise security. *Network Security*, 2005(11):4–8, November 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703007>.
- Crosbie:2005:BES**

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703056>.

**Anonymous:2005:ECj**

- [2489] Anonymous. Events calendar. *Network Security*, 2005(11):20, November 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703068>.

**Anonymous:2005:MSP**

- [2490] Anonymous. Microsoft start playing hardball with anti-virus. *Network Security*, 2005(12):1-2, December 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703074>.

**McKenna:2005:ISV**

- [2491] Brian McKenna. Internal system vulnerabilities poorly patched. *Network Security*, 2005(12):2, December 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703081>.

**Anonymous:2005:SWR**

- [2492] Anonymous. Sober worm returns as largest outbreak of 2005. *Network Security*, 2005(12):2, December 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703093>.

**Anonymous:2005:Bl**

- [2493] Anonymous. In brief. *Network Security*, 2005(12):3, December 2005.

CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580570310X>.

**Sunner:2005:ESB**

- [2494] Mark Sunner. Email security best practice. *Network Security*, 2005(12):4-7, December 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703111>.

**Forte:2005:SMT**

- [2495] Dario Forte. Spyware: more than a costly annoyance. *Network Security*, 2005(12):8-10, December 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703123>.

**Starkins:2005:OSN**

- [2496] Graham Starkins. Outside the safety net — communicating beyond traditional network boundaries. *Network Security*, 2005(12):10-12, December 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703135>.

**Newson:2005:NTV**

- [2497] Alan Newson. Network threats and vulnerability scanners. *Network Security*, 2005(12):13-15, December 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703147>.

**Voice:2005:OAM**

- [2498] Chris Voice. Online authentication: matching security levels to the risk. *Network Security*, 2005(12):15–18, December 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703159>.

**Potter:2005:SSI**

- [2499] Bruce Potter. Safe and secure infrastructure upgrades. *Network Security*, 2005(12):19–20, December 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703160>

**Anonymous:2005:SPC**

- [2500] Anonymous. Spam and phish are coming to town. *Network Security*, 2005(12):20, December 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703172>.

**Anonymous:2005:Eck**

- [2501] Anonymous. Events calendar. *Network Security*, 2005(12):20, December 2005. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485805703180>

**Mathieson:2006:AUF**

- [2502] SA Mathieson. Apps under fire. *Network Security*, 2006(1):1–2, January 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703194>

**Anonymous:2006:Ba**

- [2503] Anonymous. In brief. *Network Security*, 2006(1):3, January 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703208>.

**Furnell:2006:RPS**

- [2504] Steven Furnell and Leith Zekri. Replacing passwords: in search of the secret remedy. *Network Security*, 2006(1):4–8, January 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580670321X>.

**Rowan:2006:SCN**

- [2505] Lannon Rowan. Securing converged networks — pitfalls and procedures. *Network Security*, 2006(1):8–10, January 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703221>.

**Philpott:2006:ITD**

- [2506] Andrew Philpott. Identity theft — dodging the own-goals. *Network Security*, 2006(1):11–13, January 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703233>

**Macleod:2006:PTO**

- [2507] Calum Macleod. The password that's overstayed its welcome. *Network Security*, 2006(1):13–15, January 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485806703245>. 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703294>.

**Potter:2006:OSF**

**Mathieson:2006:FTO**

- [2508] Bruce Potter. Open source firewall alternatives. *Network Security*, 2006(1):16–17, January 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703257>.
- [2513] SA Mathieson. Fine-tuning for Olympic IT security. *Network Security*, 2006(2):2, February 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703300>.

**Heasman:2006:RT**

**McKenna:2006:GMC**

- [2509] John Heasman. Rootkit threats. *Network Security*, 2006(1):18–19, January 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703269>.
- [2514] Brian McKenna. Gates and McNeally commit to sharing on Valentine's Day. *Network Security*, 2006(2):2, 20, February 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703312>.

**OHalloran:2006:SAS**

**Anonymous:2006:Bb**

- [2510] Joe O'Halloran. Skype — an attack surface here to stay. *Network Security*, 2006(1):20, January 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703270>.
- [2515] Anonymous. In brief. *Network Security*, 2006(2):3, February 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703324>.

**Anonymous:2006:ECa**

**Potter:2006:NTA**

- [2511] Anonymous. Events calendar. *Network Security*, 2006(1):20, January 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703282>.
- [2516] Bruce Potter. New threat of Apple Mac OS X. *Network Security*, 2006(2):4–5, February 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703336>.

**Anonymous:2006:SSN**

**Wood:2006:HTF**

- [2512] Anonymous. Spyware spikes in northern Europe. *Network Security*, 2006(2):1–2, February 2006. CODEN NTSCF5. ISSN 1353-4858 (print),
- [2517] Peter Wood. The hacker's top five routes into the network (and how



to block them). *Network Security*, 2006(2):5–9, February 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703348>.

**Morgan:2006:RMG**

- [2518] David Morgan. Risk management — getting properly valued. *Network Security*, 2006(2):10–11, February 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703352>.

**Stevens:2006:UOS**

- [2519] Mark Stevens. UTM: one-stop protection. *Network Security*, 2006(2):12–14, February 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703361>.

**Johnson:2006:SAS**

- [2520] Everett C. Johnson. Security awareness: switch to a better programme. *Network Security*, 2006(2):15–18, February 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703373>.

**Cassidy:2006:NPS**

- [2521] Darren Cassidy. Network printing security — getting to grips with the multi-function device. *Network Security*, 2006(2):19–20, February 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703385>.

[//www.sciencedirect.com/science/article/pii/S1353485806703385](http://www.sciencedirect.com/science/article/pii/S1353485806703385).

**Anonymous:2006:ECb**

- [2522] Anonymous. Events calendar. *Network Security*, 2006(2):20, February 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703397>.

**Mathieson:2006:JLM**

- [2523] SA Mathieson. John Lewis monitors moves on CCTV. *Network Security*, 2006(3):1–2, March 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703403>.

**Anonymous:2006:ICB**

- [2524] Anonymous. ISS's CTO on 2006 — botnet armies and security services online. *Network Security*, 2006(3):2, 20, March 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703415>.

**Anonymous:2006:Bc**

- [2525] Anonymous. In brief. *Network Security*, 2006(3):3, March 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703427>.

**Furnell:2006:UPW**

- [2526] Steven Furnell and Bogdan Ghita. Usability pitfalls in wireless LAN security. *Network Security*, 2006(3):4–8, March 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703435>.

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703439>.

**Morgan:2006:WIA**

- [2527] David Morgan. Web injection attacks. *Network Security*, 2006 (3):8–10, March 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703440>.

**Waite:2006:SOB**

- [2528] Steve Waite. Securing online business with SSL. *Network Security*, 2006(3):10–12, March 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703452>.

**McGurk:2006:SDS**

- [2529] Ian McGurk. Stealing data on small devices — tools to wipe out the iPod predator. *Network Security*, 2006 (3):13–16, March 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703464>.

**Frost:2006:VTG**

- [2530] Nick Frost. VoIP threats — getting louder. *Network Security*, 2006 (3):16–18, March 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703476>.

**Potter:2006:BSM**

- [2531] Bruce Potter. Bluetooth security moves. *Network Security*, 2006 (3):19–20, March 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703488>.

**Anonymous:2006:ECc**

- [2532] Anonymous. Events calendar. *Network Security*, 2006(3):20, March 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580670349X>.

**Anonymous:2006:UBC**

- [2533] Anonymous. UK business careless with online data. *Network Security*, 2006(4):1–2, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703506>.

**Hilley:2006:HSO**

- [2534] Sarah Hilley. HSBC to secure online business customers. *Network Security*, 2006(4):2, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703518>.

**Anonymous:2006:Bd**

- [2535] Anonymous. In brief. *Network Security*, 2006(4):3, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580670352X>.

**Morgan:2006:WAS**

- [2536] David Morgan. Web application security — SQL injection attacks. *Network Security*, 2006 (4):4–5, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703531>.

**Khokhar:2006:SCB**

- [2537] Rafael Khokhar. Smartphones — a call for better safety on the move. *Network Security*, 2006 (4):6–7, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703543>.

**Rana:2006:SVOa**

- [2538] Omer Rana and Jeremy Hilton. Securing the virtual organization — Part 1: Requirements from grid computing. *Network Security*, 2006 (4):7–10, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703555>.

**Whitworth:2006:VCB**

- [2539] Martin Whitworth. VoIP — a call for better protection. *Network Security*, 2006(4):11–12, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703567>.

**delaCuadra:2006:ASB**

- [2540] Fernando de la Cuadra. The art of security budgeting — a new

structure. *Network Security*, 2006 (4):12–15, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703579>.

**Potter:2006:UEH**

- [2541] Bruce Potter. User education — how valid is it? *Network Security*, 2006(4):15–16, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703580>.

**Forte:2006:KSI**

- [2542] Dario Forte. Keeping up to standard — incident management in ISO 17799. *Network Security*, 2006 (4):16–17, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703592>.

**Henry:2006:TFA**

- [2543] Paul A. Henry. Two-factor authentication — a look behind the headlines. *Network Security*, 2006 (4):18–19, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703609>.

**Anonymous:2006:FCI**

- [2544] Anonymous. Fix for critical IE flaw. *Network Security*, 2006(4):20, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703622> ■

- Anonymous:2006:SBT**
- [2545] Anonymous. Small botnets are threat. *Network Security*, 2006(4):20, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703634>.
- Anonymous:2006:ECd**
- [2546] Anonymous. Events calendar. *Network Security*, 2006(4):20, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703646>.
- Hilley:2006:SSD**
- [2547] Sarah Hilley. Secret Service dismantles web forums. *Network Security*, 2006(4):20, April 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703610>.
- Anonymous:2006:NMS**
- [2548] Anonymous. New McAfee study reveals risk of using search engines. *Network Security*, 2006(5):1-2, May 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703798>.
- Anonymous:2006:HE**
- [2549] Anonymous. Hacker to be extradited. *Network Security*, 2006(5):2, May 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703804>.
- Anonymous:2006:MWS**
- [2550] Anonymous. Mac and Windows systems at risk. *Network Security*, 2006(5):2, May 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703816>.
- Anonymous:2006:MMC**
- [2551] Anonymous. Money makes e-crime go round. *Network Security*, 2006(5):2, 20, May 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703828>.
- Anonymous:2006:Be**
- [2552] Anonymous. In brief. *Network Security*, 2006(5):3, May 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580670383X>.
- Bergman:2006:SBN**
- [2553] Alisa Bergman and Agnieszka Verlet. Security breaches: to notify or not to notify — that is the question. *Network Security*, 2006(5):4-6, May 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703841>.
- Rana:2006:SVOB**
- [2554] Omer Rana and Jeremy Hilton. Securing the virtual organization, Part 2 — grid computing in action. *Network Security*, 2006

(5):6–10, May 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703853>.

**Spencer:2006:VAD**

- [2555] Dave Spencer. Vulnerability analysis — discovery to disclosure. *Network Security*, 2006(5):11–12, May 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703865>.

**Surgenor:2006:SRS**

- [2556] Valerie Surgenor. Setting the records straight ... and staying on the right side of the law. *Network Security*, 2006(5):13–15, May 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703877>.

**Walker:2006:BCO**

- [2557] Alan Walker. Business continuity and outsourcing — moves to take out the risk. *Network Security*, 2006(5):15–17, May 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703889>.

**Potter:2006:TTA**

- [2558] Bruce Potter. The times they are a'changing: trends that impact security strategy. *Network Security*, 2006(5):18–19, May 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703890>.

[//www.sciencedirect.com/science/article/pii/S1353485806703890](http://www.sciencedirect.com/science/article/pii/S1353485806703890).

**Murton:2006:CGH**

- [2559] Daniel Murton. Crypto goes to the heart. *Network Security*, 2006(5):19, May 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703907>.

**Anonymous:2006:ECe**

- [2560] Anonymous. Events calendar. *Network Security*, 2006(5):20, May 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703919>.

**Anonymous:2006:SQE**

- [2561] Anonymous. Success for quantum encryption? *Network Security*, 2006(5):20, May 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703920>.

**Hilley:2006:FYC**

- [2562] Sarah Hilley. Five years for Californian botmaster. *Network Security*, 2006(6):1–2, June 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703932>.

**McKenna:2006:RWS**

- [2563] Brian McKenna. Real world security model for infosec, says Microsoft security guru. *Network Security*, 2006(6):2, June 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703941>.

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703944>.

**Anonymous:2006:TUP**

- [2564] Anonymous. Trojan uses pornography trap to steal bank details. *Network Security*, 2006(6):2, 20, June 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703956>.

**Anonymous:2006:Bf**

- [2565] Anonymous. In brief. *Network Security*, 2006(6):3, June 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703968>.

**Emm:2006:FTH**

- [2566] David Emm. Focus on Trojans — holding data to ransom. *Network Security*, 2006(6):4-7, June 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580670397X>.

**Forte:2006:EPS**

- [2567] Dario Forte. Endpoint and perimeter security: a new symbiosis. *Network Security*, 2006(6):7-8, June 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703981>.

**Ernest-Jones:2006:PSP**

- [2568] Terry Ernest-Jones. Pinning down a security policy for mobile data.

*Network Security*, 2006(6):8-12, June 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806703993>.

**Crosbie:2006:TCC**

- [2569] Mark Crosbie. Trusted computing — closing that lingering doubt. *Network Security*, 2006(6):13-15, June 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704007>.

**Morgan:2006:MSW**

- [2570] David Morgan. Maintaining state in Web applications. *Network Security*, 2006(6):16-18, June 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704019>.

**McKewan:2006:BZG**

- [2571] Andy McKewan. Botnets — zombies get smarter. *Network Security*, 2006(6):18-20, June 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704020>.

**Anonymous:2006:ECf**

- [2572] Anonymous. Events calendar. *Network Security*, 2006(6):20, June 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704032>.

**Anonymous:2006:ABS**

- [2573] Anonymous. Is Apple the best security of all? *Network Security*, 2006(7):1–2, July 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704044>.

**Anonymous:2006:GWE**

- [2574] Anonymous. Germany wins the European Cup. *Network Security*, 2006(7):2, July 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704056>.

**Anonymous:2006:TUW**

- [2575] Anonymous. Theft of 26.5m US war veterans' details. *Network Security*, 2006(7):2, 20, July 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704068>.

**Anonymous:2006:Bg**

- [2576] Anonymous. In brief. *Network Security*, 2006(7):3, July 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580670407X>.

**OSullivan:2006:IMV**

- [2577] Shirley O'Sullivan. Instant Messaging vs. instant compromise. *Network Security*, 2006(7):4–6, July 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704081>.

**Alcorn:2006:CSS**

- [2578] Wade Alcorn. Cross-site scripting viruses and worms — a new attack vector. *Network Security*, 2006(7):7–8, July 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704093>.

**Watson:2006:SPS**

- [2579] Ian Watson. Securing portable storage devices. *Network Security*, 2006(7):8–11, July 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580670410X>.

**Small:2006:USR**

- [2580] Mike Small. Unify and simplify: re-thinking identity management. *Network Security*, 2006(7):11–14, July 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704111>.

**Gordon-Smith:2006:VMP**

- [2581] Matt Gordon-Smith and Stephen Wing. VoIP and multimedia protocols in wireless and firewalled environments. *Network Security*, 2006(7):14–17, July 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704123>.

**Bech:2006:SLD**

- [2582] Soeren Bech. Shedding light on dark traffic attacks. *Network Security*,

2006(7):17–19, July 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704135>.

**Anonymous:2006:DSW**

- [2583] Anonymous. Data security worries still top the list. *Network Security*, 2006(7):20, July 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704147>.

**Anonymous:2006:JHD**

- [2584] Anonymous. Just 12% of handheld devices encrypted. *Network Security*, 2006(7):20, July 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704159>.

**Anonymous:2006:ECg**

- [2585] Anonymous. Events calendar. *Network Security*, 2006(7):20, July 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704160>.

**Anonymous:2006:Bh**

- [2586] Anonymous. In brief. *Network Security*, 2006(8):2, August 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704287>.

**Lamb:2006:SFW**

- [2587] Stephen Lamb. Security features in Windows Vista and IE7 — Mi-

crosoft's view. *Network Security*, 2006(8):3–7, August 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704299>.

**Broomfield:2006:NAD**

- [2588] Mike Broomfield. NTFS Alternate Data Streams: focused hacking. *Network Security*, 2006(8):7–9, August 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704305>.

**Furnell:2006:SMD**

- [2589] Steven Furnell. Securing mobile devices: technology and attitude. *Network Security*, 2006(8):9–13, August 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704317>.

**Emm:2006:PUH**

- [2590] David Emm. Phishing update, and how to avoid getting hooked. *Network Security*, 2006(8):13–15, August 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704329>.

**Mueller:2006:WHB**

- [2591] Lance Mueller. Webjacking, and how to boot it out. *Network Security*, 2006(8):15–18, August 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704330>.



**Marsanu:2006:VCM**

- [2592] Michael Marsanu. VoIP: carrying the most sensitive data? *Network Security*, 2006(8):19–20, August 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704342>.

**Anonymous:2006:ECh**

- [2593] Anonymous. Events calendar. *Network Security*, 2006(8):20, August 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704354>.

**Anonymous:2006:UTB**

- [2594] Anonymous. Upturn in Trojans and bots. *Network Security*, 2006(9):1–2, September 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704172>.

**Anonymous:2006:NMV**

- [2595] Anonymous. No more the virus. *Network Security*, 2006(9):2, September 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704184>.

**Anonymous:2006:Bi**

- [2596] Anonymous. In brief. *Network Security*, 2006(9):3, September 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704196>.

**Powell:2006:TWW**

- [2597] Graeme Powell. ‘Tmobile’ — wising up to wireless exposure. *Network Security*, 2006(9):4–6, September 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704202>.

**Ernest-Jones:2006:TAS**

- [2598] Terry Ernest-Jones. Threat analysis — stretching the limits. *Network Security*, 2006(9):6–8, September 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704214>.

**Byrne:2006:AFD**

- [2599] Paul Byrne. Application firewalls in a defence-in-depth design. *Network Security*, 2006(9):9–11, September 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704226>.

**Titmus:2006:SIT**

- [2600] Peter Titmus. Securing IP telephony systems — best practices. *Network Security*, 2006(9):11–13, September 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704238>.

**Solterbeck:2006:PDR**

- [2601] Andy Solterbeck. Protecting data at rest and in motion. *Network Security*, 2006(9):14–17, September 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

- URL <http://www.sciencedirect.com/science/article/pii/S1353485806704248>. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704378>.
- Braganza:2006:CSS**
- [2602] Richard Braganza. Cross-site scripting — an alternative view. *Network Security*, 2006(9):17–20, September 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704251>.
- Anonymous:2006:IBI**
- [2603] Anonymous. IBM brings ISS into the family. *Network Security*, 2006(9):20, September 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704263>.
- Anonymous:2006:ECi**
- [2604] Anonymous. Events calendar. *Network Security*, 2006(9):20, September 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704275>.
- Anonymous:2006:MFI**
- [2605] Anonymous. Microsoft to the fore at ISSE 2006. *Network Security*, 2006(10):1–2, October 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704366>.
- Anonymous:2006:SVB**
- [2606] Anonymous. Security vendors barred from Microsoft's Vista. *Network Security*, 2006(10):2, October 2006.
- Anonymous:2006:Bj**
- [2607] Anonymous. In brief. *Network Security*, 2006(10):3, October 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580670438X>.
- Forte:2006:SIR**
- [2608] Dario Forte. Sharpening incident response. *Network Security*, 2006(10):4–5, October 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704391>.
- Marsanu:2006:SSP**
- [2609] Michael Marsanu. Is size still a problem for wireless LANs? *Network Security*, 2006(10):6–8, October 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704408>.
- Surgenor:2006:PDS**
- [2610] Valerie Surgenor. The price of data sharing. *Network Security*, 2006(10):8–10, October 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580670441X>.
- Boyd:2006:RBK**
- [2611] Chris Boyd. Rogue browsers — keeping Browsezilla & Co at bay. *Network Security*, 2006(10):11–12, October 2006.

- Security*, 2006(10):11–12, October 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704424>
- McKenna:2006:SIP**
- [2616] Brian McKenna. Senior infosec pro shift gears from technology to management. *Network Security*, 2006(11):2, November 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704470>.
- Williams:2006:CMW**
- [2612] Paul Williams. Cappuccino, mufin, WiFi — but what about the security? *Network Security*, 2006(10):13–17, October 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704433>.
- Murfitt:2006:CTI**
- [2613] Martin Murfitt. The case for a tiered internal network. *Network Security*, 2006(10):17–20, October 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704445>
- Anonymous:2006:ECj**
- [2614] Anonymous. Events calendar. *Network Security*, 2006(10):20, October 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704457>
- Anonymous:2006:BBC**
- [2615] Anonymous. BT buys counterpane to boost IT security services. *Network Security*, 2006(11):1–2, November 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704469>.
- Anonymous:2006:SNS**
- [2617] Anonymous. ‘Social networking’ study shows cybercrime risk. *Network Security*, 2006(11):2, November 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704482>
- Anonymous:2006:Bk**
- [2618] Anonymous. In brief. *Network Security*, 2006(11):3, November 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704494>
- Emm:2006:MMN**
- [2619] David Emm. Mobile malware — new avenues. *Network Security*, 2006(11):4–6, November 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704500>.
- Furnell:2006:SHW**
- [2620] Steven Furnell and Network Research Group. Securing the home worker. *Network Security*, 2006(11):6–12, November 2006. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704512>.

**Wood:2006:SUW**

- [2621] Peter Wood. In search of the uncrackable Windows password. *Network Security*, 2006(11):12–13, November 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704524>.

**Peacey:2006:TES**

- [2622] Angus Peacey. Teleworkers — extending security beyond the office. *Network Security*, 2006(11):14–16, November 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704536>.

**Potter:2006:CFI**

- [2623] Bruce Potter. The changing face of IT security. *Network Security*, 2006(11):16–17, November 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704548>.

**Dunn:2006:PLP**

- [2624] Kev Dunn. Poor lockdown practices pave the way to the domain controller. *Network Security*, 2006(11):18–20, November 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580670455X>.

**Anonymous:2006:ECh**

- [2625] Anonymous. Events calendar. *Network Security*, 2006(11):20, November 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704561>.

**Anonymous:2006:IMR**

- [2626] Anonymous. 81% of IT managers report greynet incidents. *Network Security*, 2006(12):2, December 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704573>.

**Anonymous:2006:BBS**

- [2627] Anonymous. Botnets behind spam surge. *Network Security*, 2006(12):2, 20, December 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704585>.

**Anonymous:2006:BI**

- [2628] Anonymous. In brief. *Network Security*, 2006(12):3, December 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704597>.

**Dean:2006:IMB**

- [2629] Roger Dean. Identity management — back to the user. *Network Security*, 2006(12):4–7, December 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704603>.

**Neuenschwander:2006:IMM**

- [2630] Mike Neuenschwander. Identity management market shifts — who's out there? *Network Security*, 2006(12):7–10, December 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704615>.

**Perry:2006:NFI**

- [2631] Simon Perry. Network forensics and the inside job. *Network Security*, 2006(12):11–13, December 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704627>.

**Potter:2006:CKM**

- [2632] Bruce Potter. Cryptographic key management for the masses. *Network Security*, 2006(12):13–14, December 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704639>.

**Best:2006:EBT**

- [2633] Tim Best. Eying up biometrics — time to go multimodal? *Network Security*, 2006(12):15–17, December 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704649>.

**Matthews:2006:SCA**

- [2634] Adam Matthews. Side-channel attacks on smartcards. *Network Security*, 2006(12):18–20, December 2006. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704652>.

**Anonymous:2006:ECI**

- [2635] Anonymous. Events calendar. *Network Security*, 2006(12):20, December 2006. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485806704664>.

**Anonymous:2007:UGD**

- [2636] Anonymous. UK Government drops single-database ID registry. *Network Security*, 2007(1):1–2, January 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700016>.

**Anonymous:2007:PIU**

- [2637] Anonymous. Phishing increases as users get wise. *Network Security*, 2007(1):2, January 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700028>.

**Anonymous:2007:Ba**

- [2638] Anonymous. In brief. *Network Security*, 2007(1):3, January 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580770003X>.

**Watson:2007:HTC**

- [2639] David Watson. Honeynets: a tool for counterintelligence in online security. *Network Security*, 2007(1):4–8, January 2007. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700041>.

**Heron:2007:WBH**

- [2640] Simon Heron. Working the botnet: how dynamic DNS is revitalising the zombie army. *Network Security*, 2007(1):9–11, January 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700053>.

**Kinge:2007:FSU**

- [2641] Steve Kinge. Freedom of speech: Using speech biometrics for user verification. *Network Security*, 2007(1):12–14, January 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700065>.

**Forte:2007:SSI**

- [2642] Dario Forte. Security standardization in incident management: the ITIL approach. *Network Security*, 2007(1):14–16, January 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700077>.

**Potter:2007:RVB**

- [2643] Bruce Potter. Running Vista — big OS, big change. *Network Security*, 2007(1):17–18, January 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700089>.

**Casey:2007:BSI**

- [2644] Donal Casey. Building a secure instant messaging environment. *Network Security*, 2007(1):18–20, January 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700090>.

**Anonymous:2007:ECa**

- [2645] Anonymous. Events calendar. *Network Security*, 2007(1):20, January 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700107>.

**Anonymous:2007:STU**

- [2646] Anonymous. Security through uncertainty. *Network Security*, 2007(2):1, February 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700119>.

**Anonymous:2007:PTC**

- [2647] Anonymous. Pen test certifications prepare to compete. *Network Security*, 2007(2):1–2, February 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700120>.

**Anonymous:2007:RNS**

- [2648] Anonymous. Root name servers come under attack. *Network Security*, 2007(2):2, February 2007. CODEN NTSCF5. ISSN 1353-4858 (print),

- 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700132>.
- [2649] Anonymous. Peacomm worm takes net by surprise. *Network Security*, 2007(2):2, February 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700144>.
- [2650] Anonymous. In brief. *Network Security*, 2007(2):3, February 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700156>.
- [2651] Keith Harrison, Bill Munro, and Tim Spiller. Security through uncertainty. *Network Security*, 2007(2):4-7, February 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700168>.
- [2652] Stefan Fafinski. The security ramifications of the Police and Justice Act 2006. *Network Security*, 2007(2):8-11, February 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580770017X>.
- [2653] Bruce Potter. The widening disclosure gap. *Network Security*, 2007(2):11-12, February 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700181>.
- [2654] Adrian Davis. Authentication across the airwaves. *Network Security*, 2007(2):13-19, February 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700193>.
- [2655] Dario Forte. The negative effects of e-discovery rules. *Network Security*, 2007(2):19-20, February 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580770020X>.
- [2656] Anonymous. Events calendar. *Network Security*, 2007(2):20, February 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700211>.
- [2657] Anonymous. Vista security verdicts roll in. *Network Security*, 2007(3):1-2, March 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700223>.

**Potter:2007:WDG****Anonymous:2007:PWT****Davis:2007:AAA****Anonymous:2007:Bb****Forte:2007:NED****Harrison:2007:STU****Anonymous:2007:ECb****Fafinski:2007:SRP****Anonymous:2007:VSV**

- Anonymous:2007:EPE**
- [2658] Anonymous. Expert pushes envelope with passport RFID crack. *Network Security*, 2007(3):2, 20, March 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700235>
- Anonymous:2007:Bc**
- [2659] Anonymous. In brief. *Network Security*, 2007(3):3, March 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700247>
- Ritchie:2007:SRA**
- [2660] Paul Ritchie. The security risks of AJAX/web 2.0 applications. *Network Security*, 2007(3):4–8, March 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700258>
- Westcott:2007:MRS**
- [2661] Ross Westcott. Maximizing the ROI of a security audit. *Network Security*, 2007(3):8–11, March 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700260>
- deVries:2007:STS**
- [2662] Stephen de Vries. Software testing for security. *Network Security*, 2007(3):11–15, March 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700272>
- Storey:2007:NDS**
- [2663] Dominic Storey. Network discovery and its security applications. *Network Security*, 2007(3):15–18, March 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700284>
- Potter:2007:OCN**
- [2664] Bruce Potter. Our changing network borders. *Network Security*, 2007(3):18–20, March 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700296>
- Anonymous:2007:ECc**
- [2665] Anonymous. Events calendar. *Network Security*, 2007(3):20, March 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700302>
- Anonymous:2007:STC**
- [2666] Anonymous. Symantec tracks commercialisation of malware. *Network Security*, 2007(4):1–2, April 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700399>
- Anonymous:2007:ACP**
- [2667] Anonymous. Animated cursor points to trouble for Microsoft. *Network Security*, 2007(4):2, April 2007. CODEN NTSCF5. ISSN 1353-4858 (print),



1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700405>.

**Anonymous:2007:UPP**

- [2668] Anonymous. UK plc pinpoints IM, VoIP as security risks. *Network Security*, 2007(4):2, April 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700417>.

**Anonymous:2007:Bd**

- [2669] Anonymous. In brief. *Network Security*, 2007(4):3, April 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700429>.

**Rowan:2007:AFF**

- [2670] Tom Rowan. Application firewalls: filling the void. *Network Security*, 2007(4):4-7, April 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700430>.

**Owen:2007:FOR**

- [2671] Michael Owen. Fun with onion routing. *Network Security*, 2007(4):8-12, April 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700442>.

**Heron:2007:BCC**

- [2672] Simon Heron. Botnet command and control techniques. *Network Security*, 2007(4):13-16, April 2007. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700454>.

**Anonymous:2007:DBA**

- [2673] Anonymous. Data breach activity is getting worse. *Network Security*, 2007(4):16, April 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700466>.

**delaCuadra:2007:GM**

- [2674] Fernando de la Cuadra. The genealogy of malware. *Network Security*, 2007(4):17-20, April 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700478>.

**Anonymous:2007:ECd**

- [2675] Anonymous. Events calendar. *Network Security*, 2007(4):20, April 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580770048X>.

**Anonymous:2007:UIV**

- [2676] Anonymous. UK Internet voting comes under attack. *Network Security*, 2007(5):1-2, 20, May 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700314>.

**Anonymous:2007:Be**

- [2677] Anonymous. In brief. *Network Security*, 2007(5):3, May 2007. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700326>.

**Anderson:2007:CHA**

- [2678] Kent Anderson. Convergence: a holistic approach to risk management. *Network Security*, 2007(5):4–7, May 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700338>.

**Gleave:2007:MLI**

- [2679] Stephen Gleave. The mechanics of lawful interception. *Network Security*, 2007(5):8–11, May 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580770034X>.

**Potter:2007:BGS**

- [2680] Bruce Potter and Shmoo Group. Being a good security citizen. *Network Security*, 2007(5):11–12, May 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700351>.

**Everett:2007:TFO**

- [2681] Bernard Everett. Tapping into fibre optic cables. *Network Security*, 2007(5):13–16, May 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700363>.

**Ollmann:2007:WSC**

- [2682] Gunter Ollmann. Writing secure code. *Network Security*, 2007(5):16–20, May 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700375>.

**Anonymous:2007:ECe**

- [2683] Anonymous. Events calendar. *Network Security*, 2007(5):20, May 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700387>.

**Anonymous:2007:FSL**

- [2684] Anonymous. FBI still lax on security. *Network Security*, 2007(6):1–2, June 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700491>.

**Anonymous:2007:BBB**

- [2685] Anonymous. Better Business Bureau phishing attacks continue. *Network Security*, 2007(6):2, June 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700508>.

**Anonymous:2007:Bf**

- [2686] Anonymous. In brief. *Network Security*, 2007(6):3, June 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580770051X>.

**Heron:2007:RRK**

- [2687] Simon Heron. The rise and rise of the keyloggers. *Network Security*, 2007(6):4–6, June 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700521>.

**Munro:2007:WW**

- [2688] Ken Munro. Wireless worms. *Network Security*, 2007(6):6–8, June 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700533>.

**Owen:2007:NBC**

- [2689] Michael Owen and Colin Dixon. A new baseline for cardholder security. *Network Security*, 2007(6):8–12, June 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700545>.

**Dantu:2007:SMN**

- [2690] Ram Dantu, Herman Oosterwijk, Prakash Kolan, and Husain Husna. Securing medical networks. *Network Security*, 2007(6):13–16, June 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700557>.

**LeVine:2007:PSS**

- [2691] Richard LeVine. Putting the spirit into security. *Network Security*, 2007(6):17–20, June 2007. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700569>.

**Anonymous:2007:SSI**

- [2692] Anonymous. Seattle spammer indicted. *Network Security*, 2007(6):20, June 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700570>.

**Anonymous:2007:ECf**

- [2693] Anonymous. Events calendar. *Network Security*, 2007(6):20, June 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700582>.

**Anonymous:2007:YHS**

- [2694] Anonymous. YouTube hit by security concerns. *Network Security*, 2007(7):1–2, July 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700594>.

**Anonymous:2007:MPN**

- [2695] Anonymous. MPack packs a nasty punch. *Network Security*, 2007(7):2, July 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700600>.

**Anonymous:2007:Bg**

- [2696] Anonymous. In brief. *Network Security*, 2007(7):3, July 2007. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700612>.

**Clark:2007:DMT**

- [2697] Andrew J. Clark. Document metadata, tracking and tracing. *Network Security*, 2007(7):4–7, July 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700624>.

**Potter:2007:AWB**

- [2698] Bruce Potter. Alternative web browsers: friend or foe? *Network Security*, 2007(7):7–8, July 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700636>.

**Badra:2007:AWC**

- [2699] Mohamad Badra. Alternative wireless client authentication and key distribution. *Network Security*, 2007(7):9–13, July 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700648>.

**Mattsson:2007:DD**

- [2700] Ulf Mattsson. Defending the database. *Network Security*, 2007(7):14–17, July 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580770065X>.

**deBorde:2007:STF**

- [2701] Duncan de Borde. Selecting a two-factor authentication system. *Network Security*, 2007(7):17–20, July 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700661>.

**Anonymous:2007:ECg**

- [2702] Anonymous. Events calendar. *Network Security*, 2007(7):20, July 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700673>.

**Anonymous:2007:WLV**

- [2703] Anonymous. WabiSabiLabi launches vulnerability market. *Network Security*, 2007(8):1–2, August 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700685>.

**Anonymous:2007:SFS**

- [2704] Anonymous. Spam formats shift again. *Network Security*, 2007(8):2, August 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700697>.

**Anonymous:2007:Bh**

- [2705] Anonymous. In brief. *Network Security*, 2007(8):3, August 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700703>.

**Frith:2007:SAO**

- [2706] David Frith. Steganography approaches, options, and implications. *Network Security*, 2007(8):4–7, August 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700715>.

**Coursen:2007:FMM**

- [2707] Shane Coursen. The future of mobile malware. *Network Security*, 2007(8):7–11, August 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700727>.

**Williams:2007:EBR**

- [2708] Paul Williams. Executive and board roles in information security. *Network Security*, 2007(8):11–14, August 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700739>.

**Hwang:2007:HDM**

- [2709] Tim Hwang. Herdict: a distributed model for threats online. *Network Security*, 2007(8):15–18, August 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700740>.

**Potter:2007:MSR**

- [2710] Bruce Potter. Mobile security risks: ever evolving. *Network Security*, 2007

(8):19–20, August 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700752>.

**Anonymous:2007:ECh**

- [2711] Anonymous. Events calendar. *Network Security*, 2007(8):20, August 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700764>.

**Anonymous:2007:LWB**

- [2712] Anonymous. Lords want banks, tech firms held responsible. *Network Security*, 2007(9):1–2, September 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700776>.

**Anonymous:2007:ABM**

- [2713] Anonymous. Attachment-based malware takes back seat to spam. *Network Security*, 2007(9):2, 20, September 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700788>.

**Anonymous:2007:Bi**

- [2714] Anonymous. In brief. *Network Security*, 2007(9):3, September 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580770079X>.

**Laurie:2007:PAA**

- [2715] Adam Laurie. Practical attacks against RFID. *Network Security*, 2007

(9):4–7, September 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700806>.

**Armstrong:2007:NIC**

- [2716] Neil Armstrong. Network infiltration with client-side attacks. *Network Security*, 2007(9):8–10, September 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700818>.

**Rowan:2007:IPS**

- [2717] Tom Rowan. Intrusion prevention systems: superior security. *Network Security*, 2007(9):11–15, September 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700825>.

**DeGuerre:2007:MVR**

- [2718] Jamie De Guerre. The mechanics of Vipul's Razor technology. *Network Security*, 2007(9):15–17, September 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700834>.

**Potter:2007:SA**

- [2719] Bruce Potter. Security automation. *Network Security*, 2007(9):18–19, September 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700843>.

**Anonymous:2007:MCS**

- [2720] Anonymous. monster.com suffers web attack. *Network Security*, 2007(9):20, September 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700855>.

**Anonymous:2007:NSN**

- [2721] Anonymous. Network Security's new look. *Network Security*, 2007(9):20, September 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700867>.

**Anonymous:2007:ECi**

- [2722] Anonymous. Events calendar. *Network Security*, 2007(9):20, September 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700879>.

**Anonymous:2007:UDD**

- [2723] Anonymous. US DoD, DHS criticised for security flaws. *Network Security*, 2007(10):1–2, October 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700880>.

**Anonymous:2007:VPS**

- [2724] Anonymous. VMware patches security flaws. *Network Security*, 2007(10):2, October 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700892>.

**Anonymous:2007:E**

- [2725] Anonymous. Erratum. *Network Security*, 2007(10):2, October 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700909>

**Anonymous:2007:Bj**

- [2726] Anonymous. In brief. *Network Security*, 2007(10):3, October 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700910>

**Skapinetz:2007:VBT**

- [2727] Kevin Skapinetz. Virtualisation as a blackhat tool. *Network Security*, 2007(10):4-7, October 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700922>.

**Clement:2007:SIG**

- [2728] Miles Clement. Securing the iPod generation. *Network Security*, 2007(10):7-9, October 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700934>.

**Watson:2007:WAA**

- [2729] David Watson. Web application attacks. *Network Security*, 2007(10):10-14, October 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700946>.

**Midian:2007:NRD**

- [2730] Paul Midian. Networks at risk: detection, defence and dealing with it. *Network Security*, 2007(10):14-18, October 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700958>.

**Potter:2007:CWW**

- [2731] Bruce Potter. Converging wired and wireless authentication. *Network Security*, 2007(10):18-20, October 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580770096X>

**Anonymous:2007:ECj**

- [2732] Anonymous. Events calendar. *Network Security*, 2007(10):20, October 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700971>

**Anonymous:2007:ILS**

- [2733] Anonymous. IBM launches security offensive. *Network Security*, 2007(11):1-2, November 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700357>.

**Anonymous:2007:HPS**

- [2734] Anonymous. Humans + porn = solved Captcha. *Network Security*, 2007(11):2, November 2007. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700369>.

**Anonymous:2007:Bk**

- [2735] Anonymous. In brief. *Network Security*, 2007(11):3, November 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700370>.

**Heron:2007:GCO**

- [2736] Simon Heron. Gang culture in the online world. *Network Security*, 2007(11):4–7, November 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700382>.

**Watson:2007:EWA**

- [2737] David Watson. The evolution of web application attacks. *Network Security*, 2007(11):7–12, November 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700390>.

**Moyle:2007:BTS**

- [2738] Steve Moyle. The blackhat's toolbox: SQL injections. *Network Security*, 2007(11):12–14, November 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700400>.

**Frith:2007:VSH**

- [2739] David Frith. E-voting security: hope or hype? *Network Security*, 2007(11):14–16, November 2007. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700412>.

**Clement:2007:IES**

- [2740] Miles Clement. Issues in endpoint security. *Network Security*, 2007(11):17–18, November 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700424>.

**Potter:2007:CP**

- [2741] Bruce Potter. From concept to production. *Network Security*, 2007(11):19–20, November 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700436>.

**Anonymous:2007:ECk**

- [2742] Anonymous. Events calendar. *Network Security*, 2007(11):20, November 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700448>.

**Anonymous:2007:DBC**

- [2743] Anonymous. Data breach casts pall on UK ID card scheme. *Network Security*, 2007(12):1–2, December 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700983>.

**Anonymous:2007:SPR**

- [2744] Anonymous. 2008 security predictions roll in. *Network Security*, 2007



(12):2, 20, December 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807700995>.

**Anonymous:2007:BI**

- [2745] Anonymous. In brief. *Network Security*, 2007(12):3, December 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807701009>.

**Sunner:2007:RTT**

- [2746] Mark Sunner. The rise of targeted Trojans. *Network Security*, 2007(12):4–7, December 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807701010>.

**Newman:2007:HIS**

- [2747] Kenneth Newman. Home invasion: securing home access to business networks. *Network Security*, 2007(12):8–10, December 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807701022>.

**Abimbola:2007:ISI**

- [2748] Abiola Abimbola. Information security incident response. *Network Security*, 2007(12):10–13, December 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807701034>.

**Rowan:2007:VTI**

- [2749] Tom Rowan. VPN technology: IPSEC vs SSL. *Network Security*, 2007(12):13–17, December 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807701046>.

**Potter:2007:NFA**

- [2750] Bruce Potter. Network flow analysis. *Network Security*, 2007(12):18–19, December 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807701058>.

**Anonymous:2007:PCS**

- [2751] Anonymous. Password crackers see bigger picture. *Network Security*, 2007(12):20, December 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580770106X>.

**Anonymous:2007:NSG**

- [2752] Anonymous. *Network Security* goes online. *Network Security*, 2007(12):20, December 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807701071>.

**Anonymous:2007:ECI**

- [2753] Anonymous. Events calendar. *Network Security*, 2007(12):20, December 2007. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485807701083>.

**Anonymous:2008:MDL**

- [2754] Anonymous. More data losses in UK government. *Network Security*, 2008(1):1, January 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700011>.

**Anonymous:2008:BTC**

- [2755] Anonymous. Banking Trojan causes account havoc. *Network Security*, 2008(1):2, January 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700023>.

**Anonymous:2008:MTI**

- [2756] Anonymous. Microsoft tests inky password solution. *Network Security*, 2008(1):2, January 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700035>.

**Anonymous:2008:Ba**

- [2757] Anonymous. In brief. *Network Security*, 2008(1):3, January 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700047>.

**Munro:2008:SCS**

- [2758] Ken Munro. SCADA — a critical situation. *Network Security*, 2008(1):4-6, January 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700059>.

**Potter:2008:CJC**

- [2759] Bruce Potter. Controlling JavaScript with Caja. *Network Security*, 2008(1):7-8, January 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700060>.

**Ullrich:2008:DWS**

- [2760] Johannes B. Ullrich and Jason Lam. Defacing websites via SQL injection. *Network Security*, 2008(1):9-10, January 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700072>.

**Dunne:2008:ITB**

- [2761] Nollaig Dunne. ID theft for beginners. *Network Security*, 2008(1):10-13, January 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700084>.

**Small:2008:ME**

- [2762] Mike Small. Managing entitlements. *Network Security*, 2008(1):13-17, January 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700096>.

**Bridges:2008:CFM**

- [2763] Lloyd Bridges. The changing face of malware. *Network Security*, 2008(1):17-20, January 2008. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700102>.

**Anonymous:2008:ECa**

- [2764] Anonymous. Events calendar. *Network Security*, 2008(1):20, January 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700114>.

**Anonymous:2008:MMW**

- [2765] Anonymous. Most malicious web sites are hacked. *Network Security*, 2008(2):1-2, February 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700126>.

**Anonymous:2008:BWA**

- [2766] Anonymous. Business worried about data loss — but probably not enough. *Network Security*, 2008(2):2, February 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700138>.

**Anonymous:2008:OIG**

- [2767] Anonymous. Ontario issues guidance on RFID use. *Network Security*, 2008(2):2, 20, February 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580870014X>.

**Anonymous:2008:Bb**

- [2768] Anonymous. In brief. *Network Security*, 2008(2):3, February 2008.

CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700151>.

**Casey:2008:TLF**

- [2769] Donal Casey. Turning log files into a security asset. *Network Security*, 2008(2):4-7, February 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700163>.

**Ross:2008:EIS**

- [2770] Steven J. Ross. Enforcing information security: architecture and responsibilities. *Network Security*, 2008(2):7-10, February 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700175>.

**LoIacono:2008:WSL**

- [2771] Luigi Lo Iacono and Jun Wang. Web service layer security (WSLS). *Network Security*, 2008(2):10-13, February 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700187>.

**Forte:2008:IAS**

- [2772] Dario Forte. An integrated approach to security incident management. *Network Security*, 2008(2):14-16, February 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700199>.

**Small:2008:EMP**

[2773] Mike Small. Entitlement management — a practical approach. *Network Security*, 2008(2):16–19, February 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700205>.

**Anonymous:2008:GUD**

[2778] Anonymous. Google unveils drive-by download details. *Network Security*, 2008(3):2, March 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700254>.

**Anonymous:2008:STS**

[2774] Anonymous. Spammers turn to search engines. *Network Security*, 2008(2):20, February 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700217>.

**Anonymous:2008:PEC**

[2779] Anonymous. Ponemon evaluates cost of UK breaches. *Network Security*, 2008(3):2, March 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700266>.

**Anonymous:2008:ECb**

[2775] Anonymous. Events calendar. *Network Security*, 2008(2):20, February 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700229>.

**Anonymous:2008:BC**

[2780] Anonymous. In brief. *Network Security*, 2008(3):3, March 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700278>.

**Anonymous:2008:SPM**

[2776] Anonymous. Symantec prepares for managed security services. *Network Security*, 2008(3):1–2, March 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700236>.

**Dye:2008:WAS**

[2781] Kerry Dye. Website abuse for search engine optimisation. *Network Security*, 2008(3):4–6, March 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580870028X>.

**Anonymous:2008:MDB**

[2777] Anonymous. Microsoft downplays BitLocker claim. *Network Security*, 2008(3):2, March 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700242>.

**Corrons:2008:EMR**

[2782] Luis Corrons and Dominic Hoskins. Exploring MBR rootkits. *Network Security*, 2008(3):7–9, March 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700291>.

**Potter:2008:SRE**

- [2783] Bruce Potter. Is security really everyone's responsibility? *Network Security*, 2008(3):9–10, March 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700308>.

**Fyffe:2008:AIT**

- [2784] George Fyffe. Addressing the insider threat. *Network Security*, 2008(3):11–14, March 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580870031X>.

**Heron:2008:PMR**

- [2785] Simon Heron. Parasitic malware: The resurgence of an old threat. *Network Security*, 2008(3):15–18, March 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700321>.

**Forte:2008:SST**

- [2786] Dario Forte. Selling security to top management. *Network Security*, 2008(3):18–20, March 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700333>.

**Anonymous:2008:ECc**

- [2787] Anonymous. Events calendar. *Network Security*, 2008(3):20, March 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485808700345>.

**Anonymous:2008:SPE**

- [2788] Anonymous. SEO poisoning epidemic explodes. *Network Security*, 2008(4):1, April 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580870045X>.

**Anonymous:2008:ELP**

- [2789] Anonymous. EU launches PrimeLife project. *Network Security*, 2008(4):2, April 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700461>.

**Anonymous:2008:ATE**

- [2790] Anonymous. Attackers target epilepsy site. *Network Security*, 2008(4):2, April 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700473>.

**Anonymous:2008:ATC**

- [2791] Anonymous. Adware tops charts in Q1. *Network Security*, 2008(4):2, April 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700485>.

**Anonymous:2008:Bd**

- [2792] Anonymous. In brief. *Network Security*, 2008(4):3, April 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700493>.

[//www.sciencedirect.com/science/article/pii/S1353485808700497](http://www.sciencedirect.com/science/article/pii/S1353485808700497).

**Miller:2008:VWR**

- [2793] Charlie Miller. Virtual worlds, real exploits. *Network Security*, 2008(4):4–6, April 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700503>.

**Smith:2008:CFI**

- [2794] Don Smith. The challenge of federated identity management. *Network Security*, 2008(4):7–9, April 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700515>.

**Forte:2008:PAA**

- [2795] Dario V. Forte. The PTK: An alternative advanced interface for Sleuth Kit. *Network Security*, 2008(4):10–13, April 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700527>.

**Howard:2008:MWA**

- [2796] Fraser Howard. Modern web attacks. *Network Security*, 2008(4):13–15, April 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700539>.

**Fyffe:2008:MMC**

- [2797] George Fyffe. Managing multinational compliance efforts while address-

ing corporate security needs. *Network Security*, 2008(4):16–18, April 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700540>.

**Potter:2008:SMA**

- [2798] Bruce Potter. Scalable malware analysis. *Network Security*, 2008(4):18–20, April 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700552>.

**Anonymous:2008:ECd**

- [2799] Anonymous. Events calendar. *Network Security*, 2008(4):20, April 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700564>.

**Anonymous:2008:SAS**

- [2800] Anonymous. SQL attackers strike again. *Network Security*, 2008(5):1, May 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700576>.

**Anonymous:2008:RCB**

- [2801] Anonymous. Researchers crack bot net secrets. *Network Security*, 2008(5):2, May 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700588>.

**Anonymous:2008:BMW**

- [2802] Anonymous. BERR: More work to do on security. *Network Security*, 2008(5):2, May 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580870059X>.

**Anonymous:2008:Be**

- [2803] Anonymous. In brief. *Network Security*, 2008(5):3, May 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700606>.

**Sunner:2008:DWD**

- [2804] Mark Sunner. Developing world, developing problems. *Network Security*, 2008(5):4-7, May 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700618>.

**Colley:2008:MBC**

- [2805] John Colley. Managing both careers and risks. *Network Security*, 2008(5):7-9, May 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580870062X>.

**Roemer:2008:TET**

- [2806] Kurt Roemer. Treating employees as a threat. *Network Security*, 2008(5):9-11, May 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700631>.

**Arce:2008:VMCa**

- [2807] Iván Arce. Vulnerability management at the crossroads. *Network Security*, 2008(5):11-13, May 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700643>.

**Urzay:2008:CIA**

- [2808] Iñaki Urzay. Collective intelligence approaches to malware recognition. *Network Security*, 2008(5):14-16, May 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700655>.

**Forte:2008:SSR**

- [2809] Dario V. Forte. Security for safety in railways. *Network Security*, 2008(5):17-19, May 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700667>.

**Anonymous:2008:SSU**

- [2810] Anonymous. Symantec: Spammers using AdWords. *Network Security*, 2008(5):20, May 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700679>.

**Anonymous:2008:MSI**

- [2811] Anonymous. Mozilla serves up infected files. *Network Security*, 2008(5):20, May 2008. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700680>.

**Anonymous:2008:ECe**

- [2812] Anonymous. Events calendar. *Network Security*, 2008(5):20, May 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700692>.

**Anonymous:2008:OSS**

- [2813] Anonymous. Open source software getting better. *Network Security*, 2008(6):1-2, June 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700709>.

**Anonymous:2008:UPB**

- [2814] Anonymous. UK plans Big Brother database. *Network Security*, 2008(6):2, June 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700710>.

**Anonymous:2008:RDC**

- [2815] Anonymous. Researcher demonstrates Cisco rootkit. *Network Security*, 2008(6):2, June 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700722>.

**Anonymous:2008:Bf**

- [2816] Anonymous. In brief. *Network Security*, 2008(6):3, June 2008. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700734>.

**Munro:2008:BB**

- [2817] Ken Munro. Breaking into Bluetooth. *Network Security*, 2008(6):4-6, June 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700746>.

**Frankland:2008:ISM**

- [2818] Jane Frankland. IT security metrics: implementation and standards compliance. *Network Security*, 2008(6):6-9, June 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700758>.

**Arce:2008:VMCb**

- [2819] Ivan Arce. Vulnerability management at the crossroads, part 2. *Network Security*, 2008(6):9-12, June 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580870076X>.

**Forte:2008:VDV**

- [2820] Dario V. Forte. Volatile data vs. data at rest: the requirements of digital forensics. *Network Security*, 2008(6):13-15, June 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700771>.



**Hardjono:2008:SEA**

- [2821] Thomas Hardjono. Strengthening enterprise applications using trusted platform modules. *Network Security*, 2008(6):15–18, June 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700783>.

**Potter:2008:PGI**

- [2822] Bruce Potter. Proxies: a good idea whose time has passed. *Network Security*, 2008(6):19–20, June 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700795>.

**Anonymous:2008:ECf**

- [2823] Anonymous. Events calendar. *Network Security*, 2008(6):20, June 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700801>.

**Anonymous:2008:KAD**

- [2824] Anonymous. Kaspersky asks for decryption help. *Network Security*, 2008(7):1–2, July 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700813>.

**Anonymous:2008:VEB**

- [2825] Anonymous. Verizon: External breaches more common. *Network Security*, 2008(7):2, July 2008. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700825>.

**Anonymous:2008:RES**

- [2826] Anonymous. Researchers encode secret messages in VoIP calls. *Network Security*, 2008(7):2, July 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700837>.

**Anonymous:2008:Bg**

- [2827] Anonymous. In brief. *Network Security*, 2008(7):3, July 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700849>.

**DeMarines:2008:OHD**

- [2828] Victor DeMarines. Obfuscation — how to do it and how to crack it. *Network Security*, 2008(7):4–7, July 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700850>.

**Nazario:2008:DAE**

- [2829] Jose Nazario. DDoS attack evolution. *Network Security*, 2008(7):7–10, July 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700862>.

**Rowan:2008:SVC**

- [2830] Tom Rowan. The secure virtual computer on your keychain. *Network Security*, 2008(7):11–14, July

2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700874>.
- Ray:2008:SS**
- [2831] Ed Ray. It's the software, stupid. *Network Security*, 2008(7):14–17, July 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700886>.
- Shaul:2008:IDS**
- [2832] Josh Shaul. Implementing database security: using attack analysis to improve your defences. *Network Security*, 2008(7):18–20, July 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700898>.
- Anonymous:2008:ECg**
- [2833] Anonymous. Events calendar. *Network Security*, 2008(7):20, July 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700904>.
- Anonymous:2008:DFR**
- [2834] Anonymous. DNS flaw rocks web. *Network Security*, 2008(8):1–2, August 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700916>.
- Anonymous:2008:CWH**
- [2835] Anonymous. City worker holds San Francisco to ransom. *Network Security*, 2008(8):2, August 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700928>.
- Anonymous:2008:OCN**
- [2836] Anonymous. Online crime networks mimic mafia. *Network Security*, 2008(8):2, August 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580870093X>.
- Anonymous:2008:Bh**
- [2837] Anonymous. In brief. *Network Security*, 2008(8):3, August 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700941>.
- Takanen:2008:FM**
- [2838] Ari Takanen. Fuzzing for the masses. *Network Security*, 2008(8):4–6, August 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700953>.
- Lovet:2008:CSF**
- [2839] Guillaume Lovet. Cybercrime is in a state of flux. *Network Security*, 2008(8):6–8, August 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700965>.

**Naumann:2008:PFE**

- [2840] Ingo Naumann and Giles Hogben. Privacy features of European eID card specifications. *Network Security*, 2008(8):9–13, August 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700977>.

**Kim:2008:SSS**

- [2841] Gene Kim. Seven steps to a secure virtual environment. *Network Security*, 2008(8):14–18, August 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700989>.

**Forte:2008:SMI**

- [2842] Dario Forte. 2008: Six months of information security. *Network Security*, 2008(8):18–20, August 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808700990>.

**Anonymous:2008:ECh**

- [2843] Anonymous. Events calendar. *Network Security*, 2008(8):20, August 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701004>.

**Anonymous:2008:HOP**

- [2844] Anonymous. Home Office: Pass go, do not collect £200. *Network Security*, 2008(9):1–2, September 2008. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701016>.

**Anonymous:2008:BHH**

- [2845] Anonymous. Black hats hit Red Hat. *Network Security*, 2008(9):2, September 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701028>.

**Anonymous:2008:GFG**

- [2846] Anonymous. Google firms up Gmail security. *Network Security*, 2008(9):2, September 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580870103X>.

**Anonymous:2008:Bi**

- [2847] Anonymous. In brief. *Network Security*, 2008(9):3, September 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701041>.

**Kaminsky:2008:CK**

- [2848] Dan Kaminsky. Catching up with Kaminsky. *Network Security*, 2008(9):4–7, September 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701053>.

**Mansfield-Devine:2008:XIT**

- [2849] Steve Mansfield-Devine. OS X — is it time to start worrying? *Network Security*, 2008(9):

7–9, September 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701065>.

**Shaikh:2008:CIDa**

- [2850] Siraj A. Shaikh, Howard Chivers, Philip Nobles, John A. Clark, and Hao Chen. Characterising intrusion detection sensors. *Network Security*, 2008(9):10–12, September 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701077>.

**Potter:2008:DP**

- [2851] Bruce Potter. Document protection. *Network Security*, 2008(9):13–14, September 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701089>.

**May:2008:AUE**

- [2852] Clifford May. Approaches to user education. *Network Security*, 2008(9):15–17, September 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701090>.

**Forte:2008:DSS**

- [2853] Dario Forte. Do storage and security go arm in arm? *Network Security*, 2008(9):18–19, September 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701107>.

**Anonymous:2008:CRT**

- [2854] Anonymous. Customer records turn up on auctioned machine. *Network Security*, 2008(9):20, September 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701119>.

**Anonymous:2008:WSF**

- [2855] Anonymous. Web security flaws up. *Network Security*, 2008(9):20, September 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701120>.

**Anonymous:2008:ECi**

- [2856] Anonymous. Events calendar. *Network Security*, 2008(9):20, September 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701132>.

**Anonymous:2008:MSS**

- [2857] Anonymous. McAfee snaps up Secure Computing. *Network Security*, 2008(10):1–2, October 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701144>.

**Anonymous:2008:SEU**

- [2858] Anonymous. Security experts: US trailing on cybersecurity. *Network Security*, 2008(10):2, October 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701156>.

**Anonymous:2008:Bj**

- [2859] Anonymous. In brief. *Network Security*, 2008(10):3, October 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701168>

**Hartley:2008:DWS**

- [2860] Dave Hartley. Defending Windows servers. *Network Security*, 2008(10):4–8, October 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580870117X>.

**Shaikh:2008:CIDb**

- [2861] Siraj A. Shaikh, Howard Chivers, Philip Nobles, John A. Clark, and Hao Chen. Characterising intrusion detection sensors, part 2. *Network Security*, 2008(10):8–11, October 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701181>.

**Sood:2008:HKB**

- [2862] Aditya K. Sood. Hiding a knife behind a smile — OBS hacking threats. *Network Security*, 2008(10):12–16, October 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701193>.

**Forte:2008:OBK**

- [2863] Dario Forte. An overview of the best known virtual solutions. *Network Security*, 2008(10):16–18, October

2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580870120X>

**Potter:2008:HBI**

- [2864] Bruce Potter. How bad is it? *Network Security*, 2008(10):18–20, October 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701211>

**Anonymous:2008:ECj**

- [2865] Anonymous. Events calendar. *Network Security*, 2008(10):20, October 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701223>

**Anonymous:2008:MIE**

- [2866] Anonymous. Microsoft issues emergency patch for RPC flaw. *Network Security*, 2008(11):1–2, November 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701235>

**Anonymous:2008:CPM**

- [2867] Anonymous. CSI promotes more sophisticated security measures. *Network Security*, 2008(11):2, November 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701247>

**Anonymous:2008:ALS**

- [2868] Anonymous. Alcatel Lucent ships laptop protection system. *Network Security*, 2008(11):2, November 2008.

- CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701259> ■ **Forte:2008:TAI**
- [2869] Anonymous. In brief. *Network Security*, 2008(11):3, November 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701260> ■ **Anonymous:2008:Bk**
- [2870] Steve Mansfield-Devine. Anti-social networking: exploiting the trusting environment of Web 2.0. *Network Security*, 2008(11):4-7, November 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701272> ■ **Mansfield-Devine:2008:ASN**
- [2871] Carlo Gebhardt, Chris I. Dalton, and Richard Brown. Preventing hypervisor-based rootkits with trusted execution technology. *Network Security*, 2008(11):7-12, November 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701284>. ■ **Gebhardt:2008:PHB**
- [2872] Siraj A. Shaikh, Howard Chivers, Philip Nobles, John A. Clark, and Hao Chen. Network reconnaissance. *Network Security*, 2008(11):12-16, November 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701296>. ■ **Anonymous:2008:PHB**
- [2873] Dario Forte. Technological alternatives in incident response. *Network Security*, 2008(11):16-18, November 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701302> ■ **Potter:2008:ES**
- [2874] Bruce Potter. An everyman SIM. *Network Security*, 2008(11):18-20, November 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701314>. ■ **Anonymous:2008:ECk**
- [2875] Anonymous. Events calendar. *Network Security*, 2008(11):20, November 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701326> ■ **Anonymous:2008:MAO**
- [2876] Anonymous. Microsoft axes OneCare. *Network Security*, 2008(12):1-2, December 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701338>. ■ **Anonymous:2008:MM**
- [2877] Anonymous. Marshal and 8e6 merge. *Network Security*, 2008(12):2, December 2008. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580870134X>.

**Anonymous:2008:NMS**

- [2878] Anonymous. NetWitness makes software tool free. *Network Security*, 2008(12):2, December 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701351>.

**Anonymous:2008:BMR**

- [2879] Anonymous. BNP members revealed by list leak. *Network Security*, 2008(12):2, December 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701363>.

**Anonymous:2008:BI**

- [2880] Anonymous. In brief. *Network Security*, 2008(12):3, December 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701375>.

**Munro:2008:DE**

- [2881] Ken Munro. Desktop encryption. *Network Security*, 2008(12):4–6, December 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701387>.

**Libeau:2008:ASE**

- [2882] Fabian Libeau. Automating security events management. *Network Security*, 2008(12):6–9, December 2008. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701399>.

**Mansfield-Devine:2008:DC**

- [2883] Steve Mansfield-Devine. Danger in the clouds. *Network Security*, 2008(12):9–11, December 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701405>.

**Shaikh:2008:FPR**

- [2884] Siraj A. Shaikh, Howard Chivers, Philip Nobles, John A. Clark, and Hao Chen. False positive response. *Network Security*, 2008(12):11–15, December 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701417>.

**Danahy:2008:PSG**

- [2885] Jack Danahy. The ‘phasing-in’ of security governance in the SDLC. *Network Security*, 2008(12):15–17, December 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701429>.

**Forté:2008:DFS**

- [2886] Dario Forte. Dealing with forensic software vulnerabilities: is anti-forensics a real danger? *Network Security*, 2008(12):18–20, December 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701430>.

**Anonymous:2008:ECI**

- [2887] Anonymous. Events calendar. *Network Security*, 2008(12):20, December 2008. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485808701442>.

**Anonymous:2009:DWT**

- [2888] Anonymous. Downadup worm takes net by storm. *Network Security*, 2009(1):1, January 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700017>.

**Anonymous:2009:NBP**

- [2889] Anonymous. New botnets on the prowl. *Network Security*, 2009(1):2, January 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700029>.

**Anonymous:2009:PCA**

- [2890] Anonymous. Proof of concept attack further discredits MD5. *Network Security*, 2009(1):2, January 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700030>.

**Anonymous:2009:Ba**

- [2891] Anonymous. In brief. *Network Security*, 2009(1):3, January 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700042>.

**Erasmus:2009:AMA**

- [2892] Jacques Erasmus. Anatomy of a malware attack. *Network Security*, 2009(1):4-7, January 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700054>.

**Schipka:2009:DD**

- [2893] Maksym Schipka. Dollars for downloading. *Network Security*, 2009(1):7-11, January 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700066>.

**Heron:2009:TSD**

- [2894] Simon Heron. Technologies for spam detection. *Network Security*, 2009(1):11-15, January 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700078>.

**Potter:2009:MST**

- [2895] Bruce Potter. Microsoft SDL Threat Modelling Tool. *Network Security*, 2009(1):15-18, January 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580970008X>.

**Forte:2009:WGG**

- [2896] Dario Forte. So are we going to govern this security business? *Network Security*, 2009(1):18-20, January 2009. CODEN NTSCF5. ISSN 1353-4858 (print),



1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700091>.

**Anonymous:2009:ECa**

- [2897] Anonymous. Events calendar. *Network Security*, 2009(1):20, January 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700108>.

**Anonymous:2009:COT**

- [2898] Anonymous. Cybersecurity: Obama takes care of business. *Network Security*, 2009(2):1–2, February 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700118>.

**Anonymous:2009:KCU**

- [2899] Anonymous. Kyrgyzstan comes under cyberattack. *Network Security*, 2009(2):2, February 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700121>.

**Anonymous:2009:CBR**

- [2900] Anonymous. Cost of breaches rises. *Network Security*, 2009(2):2, February 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700133>.

**Anonymous:2009:Bb**

- [2901] Anonymous. In brief. *Network Security*, 2009(2):3, February 2009.

CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700145>.

**Rowan:2009:PPN**

- [2902] Tom Rowan. Password protection: the next generation. *Network Security*, 2009(2):4–7, February 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700157>.

**Broom:2009:PIE**

- [2903] Alastair Broom. De-perimeterisation: inevitable and essential. *Network Security*, 2009(2):7–10, February 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700169>.

**Biro:2009:WW**

- [2904] Tamas Biro. A window to the world? *Network Security*, 2009(2):11–13, February 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700170>.

**Sood:2009:VPW**

- [2905] Aditya K. Sood. From vulnerability to patch: the window of exposure. *Network Security*, 2009(2):14–16, February 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700182>.

**Potter:2009:TTY**

- [2906] Bruce Potter. Three tips for your network. *Network Security*, 2009(2):16–18, February 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700194>.

**Forte:2009:DM**

- [2907] Dario Forte. The death of MD5. *Network Security*, 2009(2):18–20, February 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700206>.

**Anonymous:2009:ECb**

- [2908] Anonymous. Events calendar. *Network Security*, 2009(2):20, February 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700212>.

**Anonymous:2009:BBi**

- [2909] Anonymous. BBC botnet investigation causes controversy. *Network Security*, 2009(3):1–2, March 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700224>.

**Anonymous:2009:APO**

- [2910] Anonymous. Anti-phishing organisation launches common reporting standard. *Network Security*, 2009(3):2, 20, March 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700236>.

**Anonymous:2009:BC**

- [2911] Anonymous. In brief. *Network Security*, 2009(3):3, March 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700248>.

**Mansfield-Devine:2009:GH**

- [2912] Steve Mansfield-Devine. Google hacking 101. *Network Security*, 2009(3):4–6, March 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580970025X>.

**Kamluk:2009:HLy**

- [2913] Vitaly Kamluk. Here's looking at you Kido. *Network Security*, 2009(3):6–8, March 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700261>.

**Eisen:2009:SPK**

- [2914] Ori Eisen. In-session phishing and knowing your enemy. *Network Security*, 2009(3):8–11, March 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700273>.

**Sood:2009:YSP**

- [2915] Aditya K. Sood. Is your system pwned? *Network Security*, 2009(3):11–13, March 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700285>.

**Southern:2009:CRM**

- [2916] Steve Southern. Creating risk management strategies for IT security. *Network Security*, 2009(3):13–16, March 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700297>.

**Forte:2009:SAM**

- [2917] Dario Forte. Security audits in mixed environments. *Network Security*, 2009(3):17–19, March 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700303>.

**Anonymous:2009:MBS**

- [2918] Anonymous. McAfee: Beware the spam of March. *Network Security*, 2009(3):20, March 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700315>.

**Anonymous:2009:MDN**

- [2919] Anonymous. ‘Monroe Doctrine’ needed for cyberspace. *Network Security*, 2009(3):20, March 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700327>.

**Anonymous:2009:ECc**

- [2920] Anonymous. Events calendar. *Network Security*, 2009(3):20, March 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485809700339>

**Anonymous:2009:CEO**

- [2921] Anonymous. Cyber-espionage operation discovered. *Network Security*, 2009(4):1–2, April 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700340>.

**Anonymous:2009:RCG**

- [2922] Anonymous. Rogueware continues to grow. *Network Security*, 2009(4):2, 20, April 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700352>.

**Anonymous:2009:Bd**

- [2923] Anonymous. In brief. *Network Security*, 2009(4):3, April 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700364>.

**Jenik:2009:CEM**

- [2924] Aviram Jenik. Cyberwar in Estonia and the Middle East. *Network Security*, 2009(4):4–6, April 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700376>.

**Mansfield-Devine:2009:SWF**

- [2925] Steve Mansfield-Devine. Simple website footprinting. *Network Security*, 2009(4):7–9, April 2009. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700388>.

**Dwyer:2009:CCA**

- [2926] Dennis Dwyer. Chinese cyber-attack tools continue to evolve. *Network Security*, 2009(4):9–11, April 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580970039X>.

**Heron:2009:GP**

- [2927] Simon Heron. A good policy. *Network Security*, 2009(4):12–14, April 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700406>.

**Mattsson:2009:RSV**

- [2928] Ulf Mattsson. Real security for virtual machines. *Network Security*, 2009(4):15–17, April 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700418>.

**Forte:2009:APA**

- [2929] Dario Forte. Anatomy of a phishing attack: a high-level overview. *Network Security*, 2009(4):17–19, April 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580970042X>.

**Anonymous:2009:RBL**

- [2930] Anonymous. Researcher blows lid off retail networks. *Network Security*, 2009(4):20, April 2009. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700431>.

**Anonymous:2009:UEG**

- [2931] Anonymous. US electrical grid compromised. *Network Security*, 2009(4):20, April 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700443>.

**Anonymous:2009:ECd**

- [2932] Anonymous. Events calendar. *Network Security*, 2009(4):20, April 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700455>.

**Anonymous:2009:SGL**

- [2933] Anonymous. Security groups launch anti-malware effort. *Network Security*, 2009(5):1–2, May 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700467>.

**Anonymous:2009:GGA**

- [2934] Anonymous. Gumblar Google attack takes web by storm. *Network Security*, 2009(5):2, May 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700479>.

**Anonymous:2009:CFB**

- [2935] Anonymous. Conficker fails, but bots increase. *Network Security*,

2009(5):2, May 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700480>.

**Anonymous:2009:CSC**

- [2936] Anonymous. Cyber-swine cash in on real-world flu. *Network Security*, 2009(5):2, May 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700492>.

**Anonymous:2009:Be**

- [2937] Anonymous. In brief. *Network Security*, 2009(5):3, May 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700509>.

**Jenik:2009:FTM**

- [2938] Aviram Jenik. Fuzzing tools: making sense out of nonsense. *Network Security*, 2009(5):4–6, May 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700510>.

**Rodriguez:2009:CCT**

- [2939] Bruno Rodriguez. The cyber-crime threat to online transactions. *Network Security*, 2009(5):7–8, May 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700528>.

**Khan:2009:RTC**

- [2940] Shafiullah Khan and Kok-Keong Loo. Real-time cross-layer design for a large-scale flood detection and attack traceback mechanism in IEEE 802.11 wireless mesh networks. *Network Security*, 2009(5):9–16, May 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700534>.

**Walters:2009:JD**

- [2941] Richard Walters. Joining the dots. *Network Security*, 2009(5):16–19, May 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700546>.

**Forte:2009:PD**

- [2942] Dario Forte. Phishing in depth. *Network Security*, 2009(5):19–20, May 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700558>.

**Anonymous:2009:ECe**

- [2943] Anonymous. Events calendar. *Network Security*, 2009(5):20, May 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580970056X>.

**Anonymous:2009:CPT**

- [2944] Anonymous. Chinese protection tool pegged as badware. *Network Security*, 2009(6):1–2, June 2009. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700571>.

**Anonymous:2009:FUH**

- [2945] Anonymous. Feds unveil Hathaway review. *Network Security*, 2009(6):2, June 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700583>.

**Anonymous:2009:RPS**

- [2946] Anonymous. Researcher promises smart grid botnet. *Network Security*, 2009(6):2, 20, June 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700595>.

**Anonymous:2009:Bf**

- [2947] Anonymous. In brief. *Network Security*, 2009(6):3, June 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700601>.

**Heron:2009:OPB**

- [2948] Simon Heron. Online privacy and browser security. *Network Security*, 2009(6):4-7, June 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700613>.

**Mansfield-Devine:2009:MT**

- [2949] Steve Mansfield-Devine. A matter of trust. *Network Security*, 2009(6):7-9, June 2009. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700625>.

**Gold:2009:SM**

- [2950] Steve Gold. Not-so-smart meters? *Network Security*, 2009(6):9-11, June 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700637>.

**Shaikh:2009:TSI**

- [2951] Siraj A. Shaikh, Howard Chivers, Philip Nobles, John A. Clark, and Hao Chen. Towards scalable intrusion detection. *Network Security*, 2009(6):12-16, June 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700649>.

**Rexworthy:2009:IDS**

- [2952] Ben Rexworthy. Intrusion detections systems — an outmoded network protection model. *Network Security*, 2009(6):17-19, June 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700650>.

**Anonymous:2009:BVP**

- [2953] Anonymous. Browser vendors in patch blitz. *Network Security*, 2009(6):20, June 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700662>.

- [2954] Anonymous. Researchers build browser-based darknet. *Network Security*, 2009(6):20, June 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700674>.  
**Anonymous:2009:RBB**
- [2955] Anonymous. Events calendar. *Network Security*, 2009(6):20, June 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700686>.  
**Anonymous:2009:ECf**
- [2956] Anonymous. In a recession, disgruntled employees could pose a security threat from within. *Network Security*, 2009(7):1, July 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700807>.  
**Anonymous:2009:RDE**
- [2957] Anonymous. Finger pointed at North Korea after denial of service attacks on the South and the US. *Network Security*, 2009(7):1-2, July 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700819>.  
**Anonymous:2009:FPN**
- [2958] Anonymous. NHS computer viruses impact on patient healthcare. *Network Security*, 2009(7):2, July 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700820>.  
**Anonymous:2009:BDP**
- [2959] Anonymous. Bonn discovers partial solution to Conficker infections. *Network Security*, 2009(7):2, July 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700832>.  
**Anonymous:2009:Bg**
- [2960] Anonymous. In brief. *Network Security*, 2009(7):3, July 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700844>.  
**Mansfield-Devine:2009:PW**
- [2961] Steve Mansfield-Devine. The promise of whitelisting. *Network Security*, 2009(7):4-6, July 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700856>.  
**Forte:2009:YCV**
- [2962] Dario Forte. Are you court validated? *Network Security*, 2009(7):6-8, July 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700868>.  
**Caviglione:2009:UER**
- [2963] Luca Caviglione. Understanding and exploiting the reverse patterns of peer-to-peer file sharing applications. *Network Security*, 2009

(7):8–12, July 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580970087X>.

**Goucher:2009:EW**

- [2964] Wendy Goucher. The enemy within. *Network Security*, 2009(7):12–14, July 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700881>.

**Potter:2009:RL**

- [2965] Bruce Potter. A review of L0phtCrack 6. *Network Security*, 2009(7):14–17, July 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700893>.

**Forte:2009:ILF**

- [2966] Dario Forte. The importance of log files in security incident prevention. *Network Security*, 2009(7):18–20, July 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580970090X>.

**Anonymous:2009:ECg**

- [2967] Anonymous. Events calendar. *Network Security*, 2009(7):20, July 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580970091N>.

**Anonymous:2009:CAI**

- [2968] Anonymous. Cyber attacks increasingly target wealthy smartphone owners, says Cisco. *Network Security*, 2009(8):1, August 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700698>.

**Anonymous:2009:FPV**

- [2969] Anonymous. Flaws and patching in Las Vegas. *Network Security*, 2009(8):1–2, August 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700704>.

**Anonymous:2009:RNM**

- [2970] Anonymous. Rogueware now a major menace. *Network Security*, 2009(8):2, August 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700716>.

**Anonymous:2009:Bh**

- [2971] Anonymous. In brief. *Network Security*, 2009(8):3, August 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700728>.

**Forte:2009:RIS**

- [2972] Dario V. Forte. The role of the Information Security Manager in cutting-edge companies. *Network Security*, 2009(8):4–5, August 2009. CODEN NTSCF5. ISSN 1353-4858 (print),



1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580970073X>.

**Mortleman:2009:BA**

- [2973] Jim Mortleman. Behavioural analysis. *Network Security*, 2009(8):5–7, August 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700741>

**Barry:2009:SPS**

- [2974] Daniel Joseph Barry. Special problems of securing 10Gbps networks. *Network Security*, 2009(8):8–11, August 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700753>.

**Frankland:2009:NDI**

- [2975] Jane Frankland. Numeric data integrity: piercing the corporate veil. *Network Security*, 2009(8):11–14, August 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700765>.

**Sloan:2009:SVW**

- [2976] Kevin Sloan. Security in a virtualised world. *Network Security*, 2009(8):15–18, August 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700777>.

**Gold:2009:SCS**

- [2977] Steve Gold. The SCADA challenge: securing critical infrastructure. *Network Security*, 2009(8):18–20, August 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700789>.

**Anonymous:2009:ECh**

- [2978] Anonymous. Events calendar. *Network Security*, 2009(8):20, August 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700790>

**Anonymous:2009:FFB**

- [2979] Anonymous. Failed firm banned from selling customers' personal data. *Network Security*, 2009(9):1, September 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700923>.

**Anonymous:2009:MWI**

- [2980] Anonymous. Massive website infection avoids detection by search engine security scanners. *Network Security*, 2009(9):1, September 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700935>.

**Anonymous:2009:ITM**

- [2981] Anonymous. ID theft malware on the increase. *Network Security*, 2009(9):1–2, September 2009. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700947>.

**Anonymous:2009:ULD**

- [2982] Anonymous. US lab develops federated model for defence against cyber attack. *Network Security*, 2009(9):2, September 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700959>.

**Anonymous:2009:Bi**

- [2983] Anonymous. In brief. *Network Security*, 2009(9):3, September 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700960>.

**Abraham:2009:WC**

- [2984] Dave Abraham. Why 2FA in the cloud? *Network Security*, 2009(9):4-5, September 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700972>.

**Garlick:2009:HBO**

- [2985] Nick Garlick and Nebulas Solutions Group. The hidden benefits of optimising your firewall. *Network Security*, 2009(9):6-9, September 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700984>.

**Everett:2009:MAD**

- [2986] Cath Everett. Moving across to the dark side. *Network Security*, 2009(9):10-12, September 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809700996>.

**Sridevi:2009:NAE**

- [2987] R. Sridevi, A. Damodaram, and S. V. L. Narasimham. A novel architecture for enhanced security through virtualisation and spoofing. *Network Security*, 2009(9):12-16, September 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348580970100X>.

**Forte:2009:CVB**

- [2988] Dario Forte. Compliance vs business security. *Network Security*, 2009(9):16-18, September 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701011>.

**Goucher:2009:CSS**

- [2989] Wendy Goucher. Carpe sus: security in the time of swine flu. *Network Security*, 2009(9):18-20, September 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701023>.

**Anonymous:2009:ECi**

- [2990] Anonymous. Events calendar. *Network Security*, 2009(9):20, September

2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701035>

**Anonymous:2009:WRL**

[2991] Anonymous. Wireless researchers learn to see through walls. *Network Security*, 2009(10):1–2, October 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701047>.

**Anonymous:2009:DNF**

[2992] Anonymous. DHS needs to fix web site security. *Network Security*, 2009(10):2, October 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701059>.

**Anonymous:2009:SBM**

[2993] Anonymous. Spam-borne malware is on the rise. *Network Security*, 2009(10):2, 19, October 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701060>.

**Anonymous:2009:Bj**

[2994] Anonymous. In brief. *Network Security*, 2009(10):3, October 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701070>

**Lowe:2009:SPB**

[2995] Nick Lowe. Shields up! Protecting browsers, endpoints and

enterprises against web-based attacks. *Network Security*, 2009(10):4–7, October 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701084>.

**Walsh:2009:BFC**

[2996] Patrick J. Walsh. The brightening future of cloud security. *Network Security*, 2009(10):7–10, October 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701096>

**Storey:2009:SPC**

[2997] Dominic Storey. Securing process control networks. *Network Security*, 2009(10):10–13, October 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701102>.

**Agrawal:2009:MVO**

[2998] A. Agrawal and R. A. Khan. Measuring the vulnerability of an object-oriented design. *Network Security*, 2009(10):13–17, October 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701114>.

**Forte:2009:SVR**

[2999] Mario Forte. SSL VPN and return on investment: a possible combination. *Network Security*, 2009(10):17–19, October 2009. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701126>.

**Anonymous:2009:AMS**

- [3000] Anonymous. Advertising malware scammers get smarter. *Network Security*, 2009(10):19–20, October 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701138>.

**Anonymous:2009:ELD**

- [3001] Anonymous. Europe leaves door open for three-strikes policy. *Network Security*, 2009(10):20, October 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701148>.

**Anonymous:2009:ECj**

- [3002] Anonymous. Events calendar. *Network Security*, 2009(10):20, October 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701151>.

**Anonymous:2009:ADF**

- [3003] Anonymous. Adobe design flaw alleged. *Network Security*, 2009(11):1–2, November 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701163>.

**Anonymous:2009:IEF**

- [3004] Anonymous. IPS equipment fails to make grade. *Network Security*, 2009(11):2, November 2009. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701175>.

**Anonymous:2009:WAV**

- [3005] Anonymous. Web applications vulnerabilities severe, says Cenzic. *Network Security*, 2009(11):2, 20, November 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701187>.

**Anonymous:2009:Bk**

- [3006] Anonymous. In brief. *Network Security*, 2009(11):3, November 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701199>.

**Iyer:2009:NAS**

- [3007] Sudha Iyer. New approaches to securing the database. *Network Security*, 2009(11):4–8, November 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701205>.

**Jones:2009:RMT**

- [3008] Andy Jones. Recycling more than your IT equipment. *Network Security*, 2009(11):8–9, November 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701217>.

**Xirasagar:2009:SIN**

- [3009] Sindhu Xirasagar and Masoud Mojtaheh. Securing IP networks, Part I. *Network Security*, 2009(11): 10–14, November 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701229>.

**Storey:2009:CFH**

- [3010] Dominic Storey. Catching flies with honey tokens. *Network Security*, 2009(11):15–18, November 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701230>.

**Forte:2009:IRI**

- [3011] Dario Forte. Is it really important to have a structured security budget? *Network Security*, 2009(11): 18–20, November 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701242>.

**Anonymous:2009:ECK**

- [3012] Anonymous. Events calendar. *Network Security*, 2009(11):20, November 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485809701254>.

**Anonymous:2009:WCT**

- [3013] Anonymous. WPA cracking tool launched. *Network Security*, 2009(12):1–2, December 2009. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700015>.

**Anonymous:2009:GLD**

- [3014] Anonymous. Google launches DNS server. *Network Security*, 2009(12):2, December 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700027>.

**Anonymous:2009:MRD**

- [3015] Anonymous. Malware rebounds as data loss cause. *Network Security*, 2009(12):2, 20, December 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700039>.

**Anonymous:2009:BI**

- [3016] Anonymous. In brief. *Network Security*, 2009(12):3, December 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700040>.

**Lin:2009:AMD**

- [3017] Phillip Lin. Anatomy of the Mega-D takedown. *Network Security*, 2009(12):4–7, December 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700052>.

**Heron:2009:AES**

- [3018] Simon Heron. Advanced Encryption Standard (AES). *Network Security*, 2009(12):8–12, December 2009.

CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700064>

**Yang:2009:CGA**

- [3019] Seung S. Yang and Hongsik Choi. A complement to the GridOne authentication method. *Network Security*, 2009(12):12–18, December 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700076>.

**Forte:2009:ADP**

- [3020] Dario Forte. Application delivery: pros and cons both virtual and real. *Network Security*, 2009(12):18–20, December 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700088>.

**Anonymous:2009:ECI**

- [3021] Anonymous. Events calendar. *Network Security*, 2009(12):20, December 2009. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581070009X>

**Anonymous:2010:AHS**

- [3022] Anonymous. Aurora hack spawns widespread concern. *Network Security*, 2010(1):1–2, January 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700106>.

**Anonymous:2010:GCS**

- [3023] Anonymous. Google challenged on search privacy. *Network Security*, 2010(1):2, 20, January 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700118>.

**Anonymous:2010:Ba**

- [3024] Anonymous. In brief. *Network Security*, 2010(1):3, January 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581070012X>.

**Fergusonnam:2010:BF**

- [3025] Rik Fergusonnam. Back to the future. *Network Security*, 2010(1):4–7, January 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700131>.

**Furnell:2010:MSA**

- [3026] Steven Furnell. Mac security: An Apple that can't be bitten? *Network Security*, 2010(1):7–11, January 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700143>

**Mansfield-Devine:2010:PS**

- [3027] Steve Mansfield-Devine. The perils of sharing. *Network Security*, 2010(1):11–13, January 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700155>.

**Xirasagar:2010:SIN**

- [3028] Sindhu Xirasagar and Masoud Mojtaheed. Securing IP networks. *Network Security*, 2010(1):13–17, January 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700167>.

**Forte:2010:RIR**

- [3029] Dario V. Forte. The responsibilities of an incident responder. *Network Security*, 2010(1):18–19, January 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700179>.

**Anonymous:2010:OCR**

- [3030] Anonymous. Online criminals replacing brawn with brain. *Network Security*, 2010(1):20, January 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700180>.

**Anonymous:2010:ECa**

- [3031] Anonymous. Events calendar. *Network Security*, 2010(1):20, January 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700192>.

**Anonymous:2010:NIE**

- [3032] Anonymous. New Internet Explorer bug emerges. *Network Security*, 2010(2):1–2, February 2010. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700209>.

**Anonymous:2010:SCB**

- [3033] Anonymous. SpyEye continues battle of the botnets. *Network Security*, 2010(2):2, February 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700210>.

**Anonymous:2010:Bb**

- [3034] Anonymous. In brief. *Network Security*, 2010(2):3, February 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700222>.

**Brandt:2010:WAA**

- [3035] Andrew Brandt and Zachary Wolff. When admins attack: 30 hours in the life of a Gumbler victim. *Network Security*, 2010(2):4–8, February 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700234>.

**Rowan:2010:NWS**

- [3036] Tom Rowan. Negotiating WiFi security. *Network Security*, 2010(2):8–12, February 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700246>.

**Goode:2010:MMS**

- [3037] Alan Goode. Managing mobile security: How are we doing? *Network Security*, 2010(2):12–15, February 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700258>.

**McPherson:2010:CGC**

- [3038] Danny McPherson. Cybercrime — a game of cat and mouse in 2009. *Network Security*, 2010(2):15–18, February 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581070026X>.

**Forte:2010:PIH**

- [3039] Dario Forte. Preventing and investigating hacking by auditing web applications. *Network Security*, 2010(2):18–20, February 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700271>.

**Anonymous:2010:ECb**

- [3040] Anonymous. Events calendar. *Network Security*, 2010(2):20, February 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700288>.

**Anonymous:2010:BBS**

- [3041] Anonymous. Botherders battle to stay online. *Network Security*, 2010(3):1–2, March 2010. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700295>.

**Anonymous:2010:RIC**

- [3042] Anonymous. Researcher issues code for yet another IE flaw. *Network Security*, 2010(3):2, March 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700301>.

**Anonymous:2010:SUS**

- [3043] Anonymous. SSD used to speed up password cracking. *Network Security*, 2010(3):2, March 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700313>.

**Anonymous:2010:BC**

- [3044] Anonymous. In brief. *Network Security*, 2010(3):3, March 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700325>.

**Mansfield-Devine:2010:DCT**

- [3045] Steve Mansfield-Devine. Divide and conquer: the threats posed by hybrid apps and HTML 5. *Network Security*, 2010(3):4–6, March 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700337>.

**Wicherski:2010:PLI**

- [3046] Georg Wicherski. Placing a low-interaction honeypot in-the-wild: A re-



view of mwcollectd. *Network Security*, 2010(3):7–8, March 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700349>.

**Janssen:2010:VS**

- [3047] Robert Janssen. VDI and security. *Network Security*, 2010(3):8–11, March 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700350>.

**Corrons:2010:RRN**

- [3048] Luis Corrons. The rise and rise of NDR. *Network Security*, 2010(3):12–16, March 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700362>.

**Chandra:2010:CCO**

- [3049] S. Chandra and R. A. Khan. Confidentiality checking an object-oriented class hierarchy. *Network Security*, 2010(3):16–20, March 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700374>.

**Anonymous:2010:ECc**

- [3050] Anonymous. Events calendar. *Network Security*, 2010(3):20, March 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700386>.

**Anonymous:2010:PARa**

- [3051] Anonymous. PDF attacks on the rise, says Symantec. *Network Security*, 2010(4):1–2, April 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700398>.

**Anonymous:2010:EMS**

- [3052] Anonymous. Extortion malware scares file sharers with fake copyright messages. *Network Security*, 2010(4):2, April 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700404>.

**Anonymous:2010:PARb**

- [3053] Anonymous. PAC attack redirects browsers to malicious sites using proxy hack. *Network Security*, 2010(4):2, 20, April 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700416>.

**Anonymous:2010:Bd**

- [3054] Anonymous. In brief. *Network Security*, 2010(4):3, April 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700428>.

**Portnoy:2010:PWA**

- [3055] Aaron Portnoy. Pwn2Own wrap up and analysis. *Network Security*, 2010(4):4–5, April 2010. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581070043X>.

**Wood:2010:BWS**

- [3056] Paul Wood. Bot wars: the spammers strike back. *Network Security*, 2010(4):5–8, April 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700441>.

**Cluley:2010:SMT**

- [3057] Graham Cluley. Sizing up the malware threat — key malware trends for 2010. *Network Security*, 2010(4):8–10, April 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700453>.

**Eisen:2010:CFM**

- [3058] Ori Eisen. Catching the fraudulent Man-in-the-Middle and Man-in-the-Browser. *Network Security*, 2010(4):11–12, April 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700465>.

**Carnie:2010:PSM**

- [3059] James Carnie. Preserving security in a multi-tenanted hosting environment. *Network Security*, 2010(4):12–15, April 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700477>.

**Vlissidis:2010:TCS**

- [3060] Paul Vlissidis and Matthew Hickey. Thin clients: slim security? *Network Security*, 2010(4):16–19, April 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700489>.

**Anonymous:2010:NSF**

- [3061] Anonymous. Network security fixes WordPress configuration hole. *Network Security*, 2010(4):20, April 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700490>.

**Anonymous:2010:ECd**

- [3062] Anonymous. Events calendar. *Network Security*, 2010(4):20, April 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700507>.

**Anonymous:2010:FUA**

- [3063] Anonymous. Facebook under attack on all fronts. *Network Security*, 2010(5):1–2, May 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700519>.

**Anonymous:2010:GAS**

- [3064] Anonymous. Google ‘accidentally’ snooped on wifi data. *Network Security*, 2010(5):2, May 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700520>.

**Anonymous:2010:Be**

- [3065] Anonymous. In brief. *Network Security*, 2010(5):3, May 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700532>.

**Mansfield-Devine:2010:BB**

- [3066] Steve Mansfield-Devine. Battle of the botnets. *Network Security*, 2010(5):4–6, May 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700544>.

**Steiner:2010:WFn**

- [3067] Paul Steiner. Why FTP is no longer up to the job. *Network Security*, 2010(5):7–9, May 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700556>.

**Heron:2010:DSM**

- [3068] Simon Heron. Denial of service: motivations and trends. *Network Security*, 2010(5):10–12, May 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700568>.

**Davis:2010:MTP**

- [3069] Adrian Davis. Managing third parties — an information security perspective. *Network Security*, 2010(5):13–15, May 2010. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581070057X>.

**Bradbury:2010:SCC**

- [3070] Danny Bradbury. Shadows in the cloud: Chinese involvement in advanced persistent threats. *Network Security*, 2010(5):16–19, May 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700581>

**Anonymous:2010:BUI**

- [3071] Anonymous. Browsers uniquely identify users. *Network Security*, 2010(5):19, May 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700593>.

**Anonymous:2010:IFC**

- [3072] Anonymous. India fears cyberspying by China. *Network Security*, 2010(5):19–20, May 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581070060X>.

**Anonymous:2010:TCD**

- [3073] Anonymous. Twitter commands DIY botnets. *Network Security*, 2010(5):20, May 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700611>.

**Anonymous:2010:VW**

- [3074] Anonymous. Virtualisation worries. *Network Security*, 2010(5):20, May 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700628>.

**Anonymous:2010:ECe**

- [3075] Anonymous. Events calendar. *Network Security*, 2010(5):20, May 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700635>.

**Anonymous:2010:RIS**

- [3076] Anonymous. Reduce IT security costs without increasing risk. *Network Security*, 2010(6):1–2, June 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700763>.

**Anonymous:2010:NVH**

- [3077] Anonymous. New ventures help developers in fight against security flaws. *Network Security*, 2010(6):2, June 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700772>.

**Anonymous:2010:WFD**

- [3078] Anonymous. Windows flaw disclosure causes fierce debate. *Network Security*, 2010(6):2, June 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700787>.

**Anonymous:2010:Bf**

- [3079] Anonymous. In brief. *Network Security*, 2010(6):3, June 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700799>.

**Karrenberg:2010:DSG**

- [3080] Daniel Karrenberg. DNSSEC: Securing the global infrastructure of the Internet. *Network Security*, 2010(6):4–6, June 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700805>.

**Aljawarneh:2010:SWS**

- [3081] Shadi Aljawarneh, Shadi Masadeh, and Faisal Alkhateeb. A secure wifi system for wireless networks: an experimental evaluation. *Network Security*, 2010(6):6–12, June 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700817>.

**Bradbury:2010:HSW**

- [3082] Danny Bradbury. A hole in the security wall: ATM hacking. *Network Security*, 2010(6):12–15, June 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700829>.

**Hamelin:2010:PFM**

- [3083] Michael Hamelin. Preventing firewall meltdowns. *Network Security*, 2010(6):15–16, June 2010. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700830>.

**Martin:2010:PCC**

- [3084] Luther Martin. Protecting credit card information: encryption vs tokenisation. *Network Security*, 2010(6):17–19, June 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700842>.

**Anonymous:2010:ALP**

- [3085] Anonymous. AT&T leaks private data of Apple customers — twice. *Network Security*, 2010(6):20, June 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700854>.

**Anonymous:2010:FSR**

- [3086] Anonymous. Facebook suffers from rash of clickjacking. *Network Security*, 2010(6):20, June 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700866>.

**Anonymous:2010:ECf**

- [3087] Anonymous. Events calendar. *Network Security*, 2010(6):20, June 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700878>.

**Anonymous:2010:SV**

- [3088] Anonymous. Smartphone vulnerabilities. *Network Security*, 2010(7):2, July 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581070088X>.

**Anonymous:2010:MIS**

- [3089] Anonymous. Malware-infested spam on the rise. *Network Security*, 2010(7):2, July 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700891>.

**Anonymous:2010:Bg**

- [3090] Anonymous. In brief. *Network Security*, 2010(7):3, July 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700908>.

**Joffee:2010:CGE**

- [3091] Rodney Joffee. Cybercrime: the global epidemic at your network door. *Network Security*, 2010(7):4–7, July 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581070091X>.

**Bradbury:2010:HME**

- [3092] Danny Bradbury. Hands-on with Metasploit Express. *Network Security*, 2010(7):7–11, July 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700921>.

**Schiavo:2010:CSE**

- [3093] Jay Schiavo. Code signing for end-user peace of mind. *Network Security*, 2010(7):11–13, July 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700933>.

**Eisen:2010:OSN**

- [3094] Ori Eisen. Online security — a new strategic approach. *Network Security*, 2010(7):14–15, July 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700945>.

**Ward:2010:CSM**

- [3095] Des Ward. The cost of saving money: no longer the company reputation. *Network Security*, 2010(7):15–19, July 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700957>.

**Anonymous:2010:DND**

- [3096] Anonymous. Disclosure and non-disclosure. *Network Security*, 2010(7):19–20, July 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700969>.

**Anonymous:2010:SFS**

- [3097] Anonymous. Software flaws set to double. *Network Security*, 2010(7):20, July 2010. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700970>.

**Anonymous:2010:TTT**

- [3098] Anonymous. Twitter told to tighten security. *Network Security*, 2010(7):20, July 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700982>.

**Anonymous:2010:ECg**

- [3099] Anonymous. Events calendar. *Network Security*, 2010(7):20, July 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810700994>.

**Anonymous:2010:IBM**

- [3100] Anonymous. Intel buys McAfee. *Network Security*, 2010(8):1–2, August 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701008>.

**Anonymous:2010:BDH**

- [3101] Anonymous. Black Hat and DefCon highlights. *Network Security*, 2010(8):2, 20, August 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581070101X>.

**Anonymous:2010:Bh**

- [3102] Anonymous. In brief. *Network Security*, 2010(8):3, August 2010. CODEN NTSCF5. ISSN 1353-4858 (print),

- 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701021>. **Midgley:2010:SEE**
- [3103] Steve Gold. Cracking passwords. *Network Security*, 2010(8):4-7, August 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701033>. **Gold:2010:CP**
- [3104] Dominic Storey. Ten consequences of network blindness. *Network Security*, 2010(8):7-9, August 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701045>. **Storey:2010:TCN**
- [3105] Seong-Hwan Kim, Sundar Vedantham, and Pravin Pathak. SMB gateway firewall implementation using a network processor. *Network Security*, 2010(8):10-15, August 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701057>. **Kim:2010:SGF**
- [3106] Graham Smith. Countering datacentre security pressures. *Network Security*, 2010(8):15-17, August 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701069>. **Smith:2010:CDS**
- [3107] Stephen Midgley. The state of encryption in Europe: some cultural comparisons. *Network Security*, 2010(8):18-19, August 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701070>. **Anonymous:2010:DMC**
- [3108] Anonymous. Did malware cause Spanair crash? *Network Security*, 2010(8):20, August 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701082>. **Anonymous:2010:PZ**
- [3109] Anonymous. Phishing down, Zeus up. *Network Security*, 2010(8):20, August 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701094>. **Anonymous:2010:ECh**
- [3110] Anonymous. Events calendar. *Network Security*, 2010(8):20, August 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701100>. **Anonymous:2010:SMW**
- [3111] Anonymous. Stuxnet may be the work of state-backed hackers. *Network Security*, 2010(9):1-2, September 2010. CODEN NTSCF5. ISSN 1353-4858 (print),

- 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701112>. **Gold:2010:PA**
- [3112] Anonymous. Wins and losses in the botnet war. *Network Security*, 2010 (9):2, 19, September 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701124>. **Anonymous:2010:WLB**
- [3113] Anonymous. In brief. *Network Security*, 2010(9):3, September 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701135>. **Anonymous:2010:Bi**
- [3114] Simon Bransfield-Garth. Mobile phone calls as a business risk. *Network Security*, 2010(9):4-11, September 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701146>. **Bransfield-Garth:2010:MPC**
- [3115] Mark Taylor, John Haggerty, David Gresty, and Paul Fergus. Forensic investigation of peer-to-peer networks. *Network Security*, 2010(9):12-15, September 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581070115X>. **Taylor:2010:FIP**
- [3116] Steve Gold. Password alternatives. *Network Security*, 2010(9):16-19, September 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701161>. **Anonymous:2010:CAF**
- [3117] Anonymous. Corporate attacks focus on web. *Network Security*, 2010 (9):19-20, September 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701173>. **Anonymous:2010:SPM**
- [3118] Anonymous. Smartphones present major threat. *Network Security*, 2010 (9):20, September 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701185>. **Anonymous:2010:HPA**
- [3119] Anonymous. Hacking popular among students. *Network Security*, 2010 (9):20, September 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701197>. **Anonymous:2010:ECi**
- [3120] Anonymous. Events calendar. *Network Security*, 2010(9):20, September 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701203>.



**Anonymous:2010:SRI**

- [3121] Anonymous. Stuxnet: rumours increase, infections spread. *Network Security*, 2010(10):1–2, October 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701215>

**Anonymous:2010:TR**

- [3122] Anonymous. Threat round-up. *Network Security*, 2010(10):2, October 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701227>

**Anonymous:2010:Bj**

- [3123] Anonymous. In brief. *Network Security*, 2010(10):3, October 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701239>

**Papadaki:2010:VMA**

- [3124] Maria Papadaki and Steven Furnell. Vulnerability management: an attitude of mind? *Network Security*, 2010(10):4–8, October 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701240>

**Perche:2010:NLA**

- [3125] Patrice Perche. Network latency: avoid paying a tax on time. *Network Security*, 2010(10):9–12, October 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701252>

**Zaitsev:2010:SKP**

- [3126] Oleg Zaitsev. Skeleton keys: the purpose and applications of keyloggers. *Network Security*, 2010(10):12–17, October 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701264>

**Knight:2010:IDF**

- [3127] Eric Knight. Investigating digital fingerprints: advanced log analysis. *Network Security*, 2010(10):17–20, October 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701276>

**Anonymous:2010:ECj**

- [3128] Anonymous. Events calendar. *Network Security*, 2010(10):20, October 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701288>

**Anonymous:2010:BBT**

- [3129] Anonymous. Bredolab botnet taken down. *Network Security*, 2010(11):1–2, November 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581070129X>

**Anonymous:2010:ZMF**

- [3130] Anonymous. Zeus makes final appearance? *Network Security*, 2010(11):2, November 2010. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701306>.

**Anonymous:2010:AVM**

- [3131] Anonymous. Anti-virus for Macs. *Network Security*, 2010(11):2, November 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701318>.

**Anonymous:2010:Bk**

- [3132] Anonymous. In brief. *Network Security*, 2010(11):3, November 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581070132X>.

**Bradbury:2010:AUH**

- [3133] Danny Bradbury. Avoiding URL hell. *Network Security*, 2010(11):4–6, November 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701331>.

**Walters:2010:MPU**

- [3134] Richard Walters. Managing privileged user activity in the datacentre. *Network Security*, 2010(11):6–10, November 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701343>.

**Gold:2010:SET**

- [3135] Steve Gold. Social engineering today: psychology, strategies and tricks. *Network Security*, 2010(11):

11–14, November 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701355>.

**Boroditsky:2010:CCW**

- [3136] Marc Boroditsky. Click, click, who's there? *Network Security*, 2010(11):14–16, November 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701367>.

**Warmack:2010:CTT**

- [3137] Rob Warmack. Compliance today — and tomorrow. *Network Security*, 2010(11):16–18, November 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701379>.

**Cavalancia:2010:PDL**

- [3138] Nick Cavalancia. Preventing data loss by securing USB ports. *Network Security*, 2010(11):18–20, November 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701380>.

**Anonymous:2010:ECk**

- [3139] Anonymous. Events calendar. *Network Security*, 2010(11):20, November 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701392>.

**Anonymous:2010:PNY**

- [3140] Anonymous. Predictions for the New Year. *Network Security*, 2010(12):1–2, December 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701409>.

**Anonymous:2010:MUM**

- [3141] Anonymous. More users means security challenges. *Network Security*, 2010(12):2, December 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701410>.

**Anonymous:2010:HPS**

- [3142] Anonymous. Higher priority for security. *Network Security*, 2010(12):2, 20, December 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701422>.

**Anonymous:2010:Bl**

- [3143] Anonymous. In brief. *Network Security*, 2010(12):3, December 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701434>

**Dinoor:2010:PIM**

- [3144] Shlomi Dinoor. Privileged identity management: securing the enterprise. *Network Security*, 2010(12):4–6, December 2010. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701446>.

**Ridley:2010:OSF**

- [3145] Philip Ridley. Outsmarting the smartphone fraudsters. *Network Security*, 2010(12):7–9, December 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701458>.

**Gold:2010:PCA**

- [3146] Steve Gold. Protecting the cloud: attack vectors and other exploits. *Network Security*, 2010(12):10–12, December 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581070146X>.

**Furnell:2010:UVC**

- [3147] Steven Furnell. Usability versus complexity — striking the balance in end-user security. *Network Security*, 2010(12):13–17, December 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701471>.

**Ranum:2010:WMT**

- [3148] Marcus Ranum. The well-meaning threat. *Network Security*, 2010(12):17–19, December 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701483>.

**Anonymous:2010:UPP**

- [3149] Anonymous. US public-private partnership for cyber-security. *Network Security*, 2010(12):20, December 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701495>.

**Anonymous:2010:ECI**

- [3150] Anonymous. Events calendar. *Network Security*, 2010(12):20, December 2010. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485810701501>.

**Anonymous:2011:SPF**

- [3151] Anonymous. Security professionals focus on yesterday's skills. *Network Security*, 2011(1):1-2, January 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700010>.

**Anonymous:2011:WSC**

- [3152] Anonymous. Wifi security cracked. *Network Security*, 2011(1):2, 20, January 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700022>.

**Anonymous:2011:Ba**

- [3153] Anonymous. In brief. *Network Security*, 2011(1):3, January 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700034>.

**Mansfield-Devine:2011:AST**

- [3154] Steve Mansfield-Devine. Anonymous: serious threat or mere annoyance? *Network Security*, 2011(1):4-10, January 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700046>.

**Amoroso:2011:CAA**

- [3155] Edward G. Amoroso. Cyber attacks: awareness. *Network Security*, 2011(1):10-16, January 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700058>.

**Gold:2011:AET**

- [3156] Steve Gold. Advanced evasion techniques. *Network Security*, 2011(1):16-19, January 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581170006X>.

**Anonymous:2011:PT**

- [3157] Anonymous. Passwords not up to the task. *Network Security*, 2011(1):20, January 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700071>.

**Anonymous:2011:DLR**

- [3158] Anonymous. Data leaks result from malicious intent. *Network Security*, 2011(1):20, January 2011. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700083>.

**Anonymous:2011:ECa**

- [3159] Anonymous. Events calendar. *Network Security*, 2011(1):20, January 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700095>.

**Anonymous:2011:STC**

- [3160] Anonymous. Sinister trends in cyberthreats. *Network Security*, 2011(2):2, February 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700101>.

**Anonymous:2011:EGR**

- [3161] Anonymous. European guidelines for resilience and cyber-security. *Network Security*, 2011(2):2, 19–20, February 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700113>.

**Anonymous:2011:Bb**

- [3162] Anonymous. In brief. *Network Security*, 2011(2):3, February 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700125>.

**Durbin:2011:ISB**

- [3163] Steve Durbin. Information security without boundaries. *Network Security*, 2011(2):4–8, February 2011. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700137>.

**Bradbury:2011:HWE**

- [3164] Danny Bradbury. Hacking wifi the easy way. *Network Security*, 2011(2):9–12, February 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700149>.

**Gold:2011:FF**

- [3165] Steve Gold. The future of the firewall. *Network Security*, 2011(2):13–15, February 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700150>.

**Ting:2011:TTA**

- [3166] David Ting. Thinking thin: addressing the challenges of client computing. *Network Security*, 2011(2):16–17, February 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700162>.

**Hamelin:2011:PFA**

- [3167] Michael Hamelin. Preparing for a firewall audit. *Network Security*, 2011(2):18–19, February 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700174>.

**Anonymous:2011:ZSH**

- [3168] Anonymous. Zeus and SpyEye hybrid emerges. *Network Security*, 2011(2):20, February 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700186>.

**Anonymous:2011:WMC**

- [3169] Anonymous. Waledac makes a comeback. *Network Security*, 2011(2):20, February 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700198>.

**Anonymous:2011:ECb**

- [3170] Anonymous. Events calendar. *Network Security*, 2011(2):20, February 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700204>.

**Anonymous:2011:RZO**

- [3171] Anonymous. The resurgence of Zeus and other banking Trojans. *Network Security*, 2011(3):2, March 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700216>.

**Anonymous:2011:NHO**

- [3172] Anonymous. Nearly half of organisations are not protected. *Network Security*, 2011(3):2, 20, March 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700228>.

**Anonymous:2011:Bc**

- [3173] Anonymous. In brief. *Network Security*, 2011(3):3, March 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581170023X>.

**Taylor:2011:FIC**

- [3174] Mark Taylor, John Haggerty, David Gresty, and David Lamb. Forensic investigation of cloud computing systems. *Network Security*, 2011(3):4–10, March 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700241>.

**Sanderson:2011:SDP**

- [3175] Russell Sanderson. A secure data protection strategy. *Network Security*, 2011(3):10–12, March 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700253>.

**Aljawarneh:2011:WES**

- [3176] Shadi Aljawarneh. A web engineering security methodology for e-learning systems. *Network Security*, 2011(3):12–15, March 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700265>.

**Gold:2011:IMS**

- [3177] Steve Gold. IPv6 migration and security. *Network Security*, 2011(3):15–18, March 2011. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700277>.

**Lesnykh:2011:DLP**

- [3178] Alexei Lesnykh. Data loss prevention: a matter of discipline. *Network Security*, 2011(3):18–19, March 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700289>.

**Anonymous:2011:XTN**

- [3179] Anonymous. OS X Trojan now in beta. *Network Security*, 2011(3):20, March 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700290>.

**Anonymous:2011:ECc**

- [3180] Anonymous. Events calendar. *Network Security*, 2011(3):20, March 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700307>.

**Anonymous:2011:RHL**

- [3181] Anonymous. RSA hack leaves status of SecurID uncertain. *Network Security*, 2011(4):1–2, April 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700319>.

**Anonymous:2011:FAS**

- [3182] Anonymous. Few aware of smartphone vulnerability. *Network Security*,

2011(4):2, 20, April 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700320>.

**Anonymous:2011:Bd**

- [3183] Anonymous. In brief. *Network Security*, 2011(4):3, April 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700332>.

**Anonymous:2011:BRSa**

- [3184] Anonymous. Book review: *Security for Microsoft Windows Systems Administrators*, by Derrick Rountree. Published by Syngress (ISBN 978-1-59749-594-3, e-ISBN 978-1-59749-595-0). *Network Security*, 2011(4):4, April 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700344>.

**Anonymous:2011:MWA**

- [3185] Anonymous. Microsoft Windows 7 administrator's reference. *Network Security*, 2011(4):4, April 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700356>.

**Anonymous:2011:NBa**

- [3186] Anonymous. News in brief. *Network Security*, 2011(4):4, April 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700368>.

**Caldwell:2011:SS**

- [3187] Tracey Caldwell. Smart security. *Network Security*, 2011(4):5–9, April 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581170037X>.

**Kemshall:2011:WMT**

- [3188] Andy Kemshall. Why mobile two-factor authentication makes sense. *Network Security*, 2011(4):9–12, April 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700384>.

**Gold:2011:CG**

- [3189] Steve Gold. Cracking GSM. *Network Security*, 2011(4):12–15, April 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700392>.

**Blandford:2011:ISC**

- [3190] Richard Blandford. Information security in the cloud. *Network Security*, 2011(4):15–17, April 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581170040X>.

**Jenkins:2011:LLS**

- [3191] Steve Jenkins. Learning to love SIEM. *Network Security*, 2011(4):18–19, April 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700411>.

**Anonymous:2011:USU**

- [3192] Anonymous. Utilities still under threat. *Network Security*, 2011(4):20, April 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700423>.

**Anonymous:2011:Ca**

- [3193] Anonymous. Calendar. *Network Security*, 2011(4):20, April 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700435>.

**Anonymous:2011:UGT**

- [3194] Anonymous. US Government takes over Coreflood botnet. *Network Security*, 2011(5):1–2, May 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700447>.

**Anonymous:2011:NUF**

- [3195] Anonymous. NSS uncovers firewall shortcomings. *Network Security*, 2011(5):2, 19, May 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700459>.

**Anonymous:2011:Be**

- [3196] Anonymous. In brief. *Network Security*, 2011(5):3, May 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700460>.



**Anonymous:2011:BRCa**

- [3197] Anonymous. Book review: *Computer Networks: a systems approach*, by Larry Peterson and Bruce Davie. Fifth Edition. Morgan Kaufman. ISBN 978-0-12-385059-1. *Network Security*, 2011(5):4, May 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700472>.

**Anonymous:2011:NBb**

- [3198] Anonymous. News in brief. *Network Security*, 2011(5):4, May 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700484>.

**Bradbury:2011:RAC**

- [3199] Danny Bradbury. Routing around censorship. *Network Security*, 2011(5):5–8, May 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700496>.

**Sood:2011:SBD**

- [3200] Aditya K. Sood and Richard J. Enbody. Spying on the browser: dissecting the design of malicious extensions. *Network Security*, 2011(5):8–12, May 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700502>.

**Gold:2011:TBa**

- [3201] Steve Gold. Taking down bots. *Network Security*, 2011

(5):13–15, May 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700514>.

**Jammalamadaka:2011:DSM**

- [3202] Ravi Chandra Jammalamadaka, Sharad Mehrotra, Nalini Venkatasubramanian, and Kent Seamons. DataVault: secure mobile access and data sharing. *Network Security*, 2011(5):16–19, May 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700526>.

**Anonymous:2011:EQS**

- [3203] Anonymous. EU questions stability of the Internet. *Network Security*, 2011(5):19–20, May 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700538>.

**Anonymous:2011:HMP**

- [3204] Anonymous. Hackers may be ‘pimping’ data. *Network Security*, 2011(5):20, May 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581170054X>.

**Anonymous:2011:ECd**

- [3205] Anonymous. Events calendar. *Network Security*, 2011(5):20, May 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700551>.

**Anonymous:2011:RRS**

- [3206] Anonymous. RSA replacing SecurID tokens. *Network Security*, 2011(6):1–2, June 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700563>.

**Anonymous:2011:GSP**

- [3207] Anonymous. Google spear-phishing targets governments and military. *Network Security*, 2011(6):2, 20, June 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700575>.

**Anonymous:2011:Bf**

- [3208] Anonymous. In brief. *Network Security*, 2011(6):3, June 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700587>.

**Anonymous:2011:BRI**

- [3209] Anonymous. Book review: *IPv6 for Enterprise Networks*, by Shannon McFarland, Muninder Sambhi, Nikhil Sharma, and Sanjay Hooda. Cisco Press. ISBN 978-1-58714-227-7. *Network Security*, 2011(6):4, June 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700599>.

**Anonymous:2011:BRPa**

- [3210] Anonymous. Book review: *PKI Uncovered*, Andre Karamanian, Srinivas Tenneti, François Dessart. Cisco Press.

ISBN 978-1-58705-916-2. *Network Security*, 2011(6):4, June 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700605>.

**Durbin:2011:TCT**

- [3211] Steve Durbin. Tackling converged threats: building a security-positive environment. *Network Security*, 2011(6):5–8, June 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700617>.

**Caldwell:2011:WWC**

- [3212] Tracey Caldwell. When worlds collide: the security of converged networks. *Network Security*, 2011(6):8–12, June 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700629>.

**Hudson:2011:WMH**

- [3213] Jeff Hudson. Weaponised malware: how criminals use digital certificates to cripple your organisation. *Network Security*, 2011(6):12–14, June 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700630>.

**Gold:2011:RP**

- [3214] Steve Gold. The rebirth of phreaking. *Network Security*, 2011(6):15–17, June 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

- URL <http://www.sciencedirect.com/science/article/pii/S1353485811700642>.
- Hocking:2011:TCS**
- [3215] Marc Hocking. Thin client security in the cloud. *Network Security*, 2011(6):17–19, June 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700654>.
- Anonymous:2011:MMA**
- [3216] Anonymous. More malware for Android. *Network Security*, 2011(6):20, June 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700666>.
- Anonymous:2011:ECe**
- [3217] Anonymous. Events calendar. *Network Security*, 2011(6):20, June 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700676>.
- Anonymous:2011:HCH**
- [3218] Anonymous. High costs but higher profits with targeted attacks. *Network Security*, 2011(7):1–2, July 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700681>.
- Anonymous:2011:FTF**
- [3219] Anonymous. Firms turn down free data breach audits. *Network Security*, 2011(7):2, July 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700691>.
- Anonymous:2011:Bg**
- [3220] Anonymous. In brief. *Network Security*, 2011(7):3, July 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700708>.
- Anonymous:2011:BRCb**
- [3221] Anonymous. Book review: *Cisco Firewalls*, by Alexandre Moraes. Cisco Press. ISBN 978-1-58714-109-6. *Network Security*, 2011(7):4, July 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581170071X>.
- Anonymous:2011:BRCc**
- [3222] Anonymous. Book review: *Cisco Firewalls*, by Alexandre Moraes. Cisco Press. ISBN 978-1-58714-109-6. *Network Security*, 2011(7):4, July 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700721>.
- Gold:2011:TBb**
- [3223] Steve Gold. Terrorism and Bluetooth. *Network Security*, 2011(7):5–7, July 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700733>.
- Gragido:2011:BZA**
- [3224] Will Gragido. Beyond zero: analysing threat trends. *Network Security*,

2011(7):7–9, July 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700745>.

**Caldwell:2011:EHP**

- [3225] Tracey Caldwell. Ethical hackers: putting on the white hat. *Network Security*, 2011(7):10–13, July 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700757>.

**Sreenivas:2011:DKB**

- [3226] R. Sreeram Sreenivas and R. Anitha. Detecting keyloggers based on traffic analysis with periodic behaviour. *Network Security*, 2011(7):14–19, July 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700769>.

**Anonymous:2011:WLW**

- [3227] Anonymous. Wins and losses in the war on botnets. *Network Security*, 2011(7):20, July 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700770>.

**Anonymous:2011:AQF**

- [3228] Anonymous. Al-Qaeda forum knocked offline. *Network Security*, 2011(7):20, July 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700782>.

**Anonymous:2011:ECf**

- [3229] Anonymous. Events calendar. *Network Security*, 2011(7):20, July 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700794>.

**Anonymous:2011:BDH**

- [3230] Anonymous. Black Hat and DefCon highlights. *Network Security*, 2011(8):2, 19–20, August 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700800>.

**Anonymous:2011:Bh**

- [3231] Anonymous. In brief. *Network Security*, 2011(8):3, August 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700812>.

**Anonymous:2011:BRPb**

- [3232] Anonymous. Book review: *Practical Packet Analysis: using Wireshark to solve real-world network problems*, by Chris Sanders. Second Edition. No Starch Press. ISBN 978-1-59327-266-1. *Network Security*, 2011(8):4, August 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700824>.

**Anonymous:2011:Cb**

- [3233] Anonymous. Correction. *Network Security*, 2011(8):4, August 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485811700835>.

**Mansfield-Devine:2011:HAD**

- [3234] Steve Mansfield-Devine. Hactivism: assessing the damage. *Network Security*, 2011(8):5–13, August 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700848>.

**Turiel:2011:INT**

- [3235] Avi Turiel. IPv6: new technology, new threats. *Network Security*, 2011(8):13–15, August 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581170085X>.

**Tankard:2011:APT**

- [3236] Colin Tankard. Advanced persistent threats and how to monitor and deter them. *Network Security*, 2011(8):16–19, August 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700861>.

**Anonymous:2011:MUF**

- [3237] Anonymous. Mobile users face mounting threats. *Network Security*, 2011(8):20, August 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700873>.

**Anonymous:2011:WAA**

- [3238] Anonymous. Web apps attacked every two minutes. *Network Security*,

2011(8):20, August 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700885>.

**Anonymous:2011:ECg**

- [3239] Anonymous. Events calendar. *Network Security*, 2011(8):20, August 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700897>.

**Anonymous:2011:AHD**

- [3240] Anonymous. APT hype is a distraction from real security needs, says Gartner. *Network Security*, 2011(9):1–2, September 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700903>.

**Anonymous:2011:AMA**

- [3241] Anonymous. Android is most-attacked mobile platform. *Network Security*, 2011(9):2, 20, September 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700915>.

**Anonymous:2011:Bi**

- [3242] Anonymous. In brief. *Network Security*, 2011(9):3, September 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700927>.

**Anonymous:2011:BRM**

- [3243] Anonymous. Book review: *Metasploit: The Penetration Tester's Guide*, by David Kennedy, Jim O'Gorman, Devon Kearns, and Mati Aharoni. No Starch Press. ISBN 978-1-59327-288-3. *Network Security*, 2011(9):4, September 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700939>.

**Gold:2011:CCN**

- [3244] Steve Gold. Cracking cellular networks via femtocells. *Network Security*, 2011(9):5–8, September 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700940>.

**Everett:2011:PNT**

- [3245] Cath Everett. Printers: the neglected threat. *Network Security*, 2011(9):8–11, September 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700952>.

**Jammalamadaka:2011:PPD**

- [3246] Ravi Chandra Jammalamadaka, Sharad Mehrotra, and Nalini Venkatasubramanian. Protecting personal data from untrusted web-based data services. *Network Security*, 2011(9):11–16, September 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700964>.

**deJoode:2011:ECS**

- [3247] Alex de Joode. Effective corporate security and cybercrime. *Network Security*, 2011(9):16–18, September 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700976>.

**Creasey:2011:PD**

- [3248] Graeme Creasey. Protecting the data-centre. *Network Security*, 2011(9):18–19, September 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811700988>.

**Anonymous:2011:ECh**

- [3249] Anonymous. Events calendar. *Network Security*, 2011(9):20, September 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581170099X>.

**Anonymous:2011:WSU**

- [3250] Anonymous. Web security under threat. *Network Security*, 2011(10):1–2, 20, October 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701003>.

**Anonymous:2011:Bj**

- [3251] Anonymous. In brief. *Network Security*, 2011(10):3, October 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701015>.

**Anonymous:2011:BRBa**

- [3252] Anonymous. Book review: *The Book of Ruby*, Huw Collingbourne. No Starch Press. ISBN 978-1-59327-294-4. *Network Security*, 2011(10):4, October 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701027>.

**Anonymous:2011:BRBb**

- [3253] Anonymous. Book review: *Security Risk Management*, Evan Wheeler. Synpress. ISBN 978-1-59749-615-5. *Network Security*, 2011(10):4, October 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701039>.

**Gold:2011:AI**

- [3254] Steve Gold. Android insecurity. *Network Security*, 2011(10):5–7, October 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701040>.

**Sood:2011:FFD**

- [3255] Aditya K. Sood and Richard J. Enbody. Frametrapping the framebusting defence. *Network Security*, 2011(10):8–12, October 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701052>.

**Harris:2011:DNS**

- [3256] James Harris. Defending the network several times over. *Network*

*Security*, 2011(10):12–14, October 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701064>.

**Nanda:2011:MDS**

- [3257] Rohan Nanda and P. Venkata Krishna. Mitigating denial of service attacks in hierarchical wireless sensor networks. *Network Security*, 2011(10):14–18, October 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701076>.

**Morrell:2011:CCN**

- [3258] Richard Morrell and Akash Chanashekar. Cloud computing: new challenges and opportunities. *Network Security*, 2011(10):18–19, October 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701088>.

**Anonymous:2011:SNW**

- [3259] Anonymous. Social networking in the workplace. *Network Security*, 2011(10):20, October 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581170109X>.

**Anonymous:2011:LLA**

- [3260] Anonymous. Lurid launches attack on Russia. *Network Security*, 2011(10):20, October 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701100>.

[//www.sciencedirect.com/science/article/pii/S1353485811701106](http://www.sciencedirect.com/science/article/pii/S1353485811701106).

**Anonymous:2011:ECi**

- [3261] Anonymous. Events calendar. *Network Security*, 2011(10):20, October 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701118>.

**Anonymous:2011:GWC**

- [3262] Anonymous. Governments warn of cyber-security. *Network Security*, 2011(11):1–2, November 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581170112X>.

**Anonymous:2011:CES**

- [3263] Anonymous. Certificate ecosystem suffers further blows. *Network Security*, 2011(11):2, November 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701131>.

**Anonymous:2011:NAT**

- [3264] Anonymous. Nitro attack targets chemical firms. *Network Security*, 2011(11):2, November 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701143>.

**Anonymous:2011:Bk**

- [3265] Anonymous. In brief. *Network Security*, 2011(11):3, November 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485811701155>.

**Anonymous:2011:BRCd**

- [3266] Anonymous. Book review: *CompTIA Security + Deluxe Study Guide*, by Emmett Dulaney. Second edition. Sybex ISBN 978-1-118-01474-5. *Network Security*, 2011(11):4, November 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701167>.

**Andrus:2011:BSB**

- [3267] Frank Andrus. Beyond scan and block: an adaptive approach to network access control. *Network Security*, 2011(11):5–9, November 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701179>.

**Thomson:2011:APU**

- [3268] Gordon Thomson. APTs: a poorly understood challenge. *Network Security*, 2011(11):9–11, November 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701180>.

**Gheri:2011:BAD**

- [3269] Klaus Gheri. The benefits of application detection. *Network Security*, 2011(11):12–14, November 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701192>.



**Gold:2011:CWN**

- [3270] Steve Gold. Cracking wireless networks. *Network Security*, 2011(11): 14–18, November 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701209>.

**Facey:2011:WCS**

- [3271] Stuart Facey. Who's in control: a six-step strategy for secure IT. *Network Security*, 2011(11): 18–20, November 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701210>.

**Anonymous:2011:ECj**

- [3272] Anonymous. Events calendar. *Network Security*, 2011(11):20, November 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701220>.

**Anonymous:2011:DUD**

- [3273] Anonymous. DDoS used to disrupt elections. *Network Security*, 2011(12):1–2, December 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701234>.

**Anonymous:2011:SMF**

- [3274] Anonymous. Security message fails to get through. *Network Security*, 2011(12):2, 20, December 2011. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701246>.

**Anonymous:2011:Bl**

- [3275] Anonymous. In brief. *Network Security*, 2011(12):3, December 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701258>.

**Anonymous:2011:BRPc**

- [3276] Anonymous. Book review: *Penetration Tester's Open Source Toolkit*, by Jeremy Faircloth. Third edition. Syngress. ISBN 978-1-59749-627-8. *Network Security*, 2011(12):4, December 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581170126X>.

**Anonymous:2011:BRBb**

- [3277] Anonymous. Book review: *The Basics of Hacking and Penetration Testing*, by Patrick Englebretson. Syngress. ISBN 978-1-59749-655-1. *Network Security*, 2011(12):4, December 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701271>.

**Mansfield-Devine:2011:DTM**

- [3278] Steve Mansfield-Devine. DDoS: threats and mitigation. *Network Security*, 2011(12):5–12, December 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701283>.

**DHoinne:2011:CWS**

- [3279] Jérémy D'Hoinne. Could 'wait and see' be the best IPv6 strategy? *Network Security*, 2011(12): 12–14, December 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701295>.

**Gold:2011:UHP**

- [3280] Steve Gold. Understanding the hacker psyche. *Network Security*, 2011(12): 15–17, December 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701301>.

**Malecki:2011:DBL**

- [3281] Florian Malecki. A deeper, broader look at network security. *Network Security*, 2011(12):18–19, December 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701313>.

**Anonymous:2011:BBC**

- [3282] Anonymous. Big boost in cybersecurity spending. *Network Security*, 2011(12):20, December 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485811701325>.

**Anonymous:2011:Eck**

- [3283] Anonymous. Events calendar. *Network Security*, 2011(12):20, December 2011. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485811701337>.

**Anonymous:2012:HAS**

- [3284] Anonymous. Hackers attack security organisations. *Network Security*, 2012(1):1–2, January 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700016>.

**Anonymous:2012:HWM**

- [3285] Anonymous. Hackers warring in Middle East. *Network Security*, 2012(1):2, January 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700028>.

**Anonymous:2012:Ba**

- [3286] Anonymous. In brief. *Network Security*, 2012(1):3, January 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581270003X>.

**Anonymous:2012:BRBa**

- [3287] Anonymous. Book review: *A Bug Hunter's Diary*, by Tobias Klein. No Starch Press. ISBN 978-1-59327-385-9. *Network Security*, 2012(1):4, January 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700041>.

**Harley:2012:ATT**

- [3288] David Harley. AMTSO: the test of time? *Network Security*, 2012

(1):5–10, January 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700053>.

**Woodhead:2012:MBT**

- [3289] Simon Woodhead. Monitoring bad traffic with darknets. *Network Security*, 2012(1):10–14, January 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700065>.

**Ryan:2012:REB**

- [3290] Jaime Ryan. Rethinking the ESB: building a secure bus with an SOA gateway. *Network Security*, 2012(1):14–17, January 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700077>.

**Masadeh:2012:SMB**

- [3291] Shadi R. Masadeh, Nedat Turab, and Farhan Obisat. A secure model for building e-learning systems. *Network Security*, 2012(1):17–20, January 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700089>.

**Anonymous:2012:ECa**

- [3292] Anonymous. Events calendar. *Network Security*, 2012(1):20, January 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700090>.

**Anonymous:2012:HHS**

- [3293] Anonymous. Hacktivists hit out at Symantec, police and anti-piracy groups. *Network Security*, 2012(2):1–2, February 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700107>.

**Anonymous:2012:Bb**

- [3294] Anonymous. In brief. *Network Security*, 2012(2):3, February 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700119>.

**Anonymous:2012:BRW**

- [3295] Anonymous. Book review: *The Web Application Hacker's Handbook*, 2nd Edition. Dafydd Stuttard and Marcus Pinto. Wiley. ISBN 978-1-118-02647-2. *Network Security*, 2012(2):4, February 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700120>.

**Thomson:2012:BEC**

- [3296] Gordon Thomson. BYOD: enabling the chaos. *Network Security*, 2012(2):5–8, February 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700132>.

**Wray:2012:SCN**

- [3297] Melvyn Wray. From server consolidation to network consolidation. *Network Security*, 2012(2):

8–11, February 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700144>.

**Caviglione:2012:EIS**

- [3298] Luca Caviglione and Alessio Merlo. The energy impact of security mechanisms in modern mobile devices. *Network Security*, 2012(2):11–14, February 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700156>.

**Schneider:2012:SNS**

- [3299] David Schneider. The state of network security. *Network Security*, 2012(2):14–20, February 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700168>.

**Anonymous:2012:TTS**

- [3300] Anonymous. Tough times for SSL. *Network Security*, 2012(2):20, February 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581270017X>.

**Anonymous:2012:ECb**

- [3301] Anonymous. Events calendar. *Network Security*, 2012(2):20, February 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700181>.

**Anonymous:2012:AAL**

- [3302] Anonymous. Anonymous — arrests, leaks and infections. *Network Security*, 2012(3):2, March 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700399>.

**Anonymous:2012:BC**

- [3303] Anonymous. In brief. *Network Security*, 2012(3):3, March 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700405>.

**Anonymous:2012:BRT**

- [3304] Anonymous. Book review: *Thor's Microsoft Security Bible*, by Timothy 'Thor' Mullen. Syngress. ISBN 978-1-59749-572-1. *Network Security*, 2012(3):4, March 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700417>.

**Anonymous:2012:BRL**

- [3305] Anonymous. Book review: *Low Tech Hacking: Street Smarts for Security Professionals*, by Jack Wiles, Terry Guldaitis, Jennifer Jabbusch, Russ Rogers, and Sean Lowther. Syngress. ISBN 978-1-59749-665-0. *Network Security*, 2012(3):4, March 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700429>.

- Denman:2012:WML**
- [3306] Simon Denman. Why multi-layered security is still the best defence. *Network Security*, 2012(3):5–7, March 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700430>
- Brewer:2012:PCC**
- [3307] Ross Brewer. Protecting critical control systems. *Network Security*, 2012(3):7–10, March 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700442>.
- Rouse:2012:MDM**
- [3308] Jason Rouse. Mobile devices — the most hostile environment for security? *Network Security*, 2012(3):11–13, March 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700454>.
- Gold:2012:SV**
- [3309] Steve Gold. Securing VoIP. *Network Security*, 2012(3):14–17, March 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700466>
- Dowling:2012:ERW**
- [3310] Mike Dowling. Enabling remote working: protecting the network. *Network Security*, 2012(3):18–20, March 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700478>
- Anonymous:2012:ECc**
- [3311] Anonymous. Events calendar. *Network Security*, 2012(3):20, March 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581270048X>
- Anonymous:2012:MGF**
- [3312] Anonymous. Mac gets first serious malware. *Network Security*, 2012(4):1–2, April 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700193>.
- Anonymous:2012:CGT**
- [3313] Anonymous. Cybercrime a growing threat to financial services. *Network Security*, 2012(4):2, April 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581270020X>
- Anonymous:2012:Bd**
- [3314] Anonymous. In brief. *Network Security*, 2012(4):3, April 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700211>.
- Anonymous:2012:TW**
- [3315] Anonymous. The tangled Web. *Network Security*, 2012(4):4, April 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

- URL <http://www.sciencedirect.com/science/article/pii/S1353485812700228>. NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700272>.
- Anonymous:2012:CW**
- [3316] Anonymous. Cyber warfare. *Network Security*, 2012(4):4, April 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700235>.
- deCrespigny:2012:BCR**
- [3317] Michael de Crespigny. Building cyber-resilience to tackle threats. *Network Security*, 2012(4):5–8, April 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700247>.
- Tankard:2012:TMP**
- [3318] Colin Tankard. Taking the management pain out of Active Directory. *Network Security*, 2012(4):8–11, April 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700259>.
- Robertson:2012:SVL**
- [3319] Brian Robertson. Security: virtualisation’s last frontier. *Network Security*, 2012(4):12–15, April 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700260>.
- Everett:2012:EC**
- [3320] Bernard Everett. The encryption conundrum. *Network Security*, 2012(4):15–18, April 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700284>.
- Serrato:2012:IAN**
- [3321] Christy Serrato. Identity assurance and network security. *Network Security*, 2012(4):19–20, April 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700284>.
- Anonymous:2012:ECd**
- [3322] Anonymous. Events calendar. *Network Security*, 2012(4):20, April 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700296>.
- Anonymous:2012:TIM**
- [3323] Anonymous. Trustworthy Internet Movement aims to solve SSL issues. *Network Security*, 2012(5):1–2, May 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700302>.
- Anonymous:2012:APM**
- [3324] Anonymous. Android’s popularity makes it a prime target. *Network Security*, 2012(5):2, May 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700314>.
- Anonymous:2012:Be**
- [3325] Anonymous. In brief. *Network Security*, 2012(5):3, May 2012. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700326>.

**Anonymous:2012:BRBb**

- [3326] Anonymous. Book review: *The Basics of Digital Forensics*, by John Sammons. Syngress. ISBN 978-1-59749-661-2. *Network Security*, 2012(5):4, May 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700338>.

**Anonymous:2012:BRBc**

- [3327] Anonymous. Book review: *The Basics of Digital Forensics*, by John Sammons. Syngress. ISBN 978-1-59749-661-2. *Network Security*, 2012(5):4, May 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581270034X>.

**Mason:2012:CCS**

- [3328] Andrew Mason. Caught in the cross-site scripting fire. *Network Security*, 2012(5):5–9, May 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700351>.

**Gold:2012:WCT**

- [3329] Steve Gold. Wireless cracking: there's an app for that. *Network Security*, 2012(5):10–14, May 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700363>.

[//www.sciencedirect.com/science/article/pii/S1353485812700363](http://www.sciencedirect.com/science/article/pii/S1353485812700363).

**Hamamreh:2012:RPA**

- [3330] Rushdi Hamamreh. Routing path authentication in link-state routing protocols. *Network Security*, 2012(5):14–20, May 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700375>.

**Anonymous:2012:ECe**

- [3331] Anonymous. Events calendar. *Network Security*, 2012(5):20, May 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700387>.

**Anonymous:2012:FCH**

- [3332] Anonymous. Flame creates heated debate. *Network Security*, 2012(6):1–2, June 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700491>.

**Anonymous:2012:Bf**

- [3333] Anonymous. In brief. *Network Security*, 2012(6):3, June 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700508>.

**SM-D:2012:BRW**

- [3334] SM-D. Book review: *Windows Forensic Analysis Toolkit*, by Harlan Carvey. Third edition. Syngress. ISBN 978-1-59749-727-5. Price: \$69.95,

272 pgs, paperback. *Network Security*, 2012(6):4, June 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581270051X>.

**Jones:2012:MMW**

- [3335] Greg Jones. Mobile menace: why SDR poses such a threat. *Network Security*, 2012(6):5–7, June 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700521>.

**Kenyon:2012:WAC**

- [3336] Paul Kenyon. What Australia can teach the world about least privilege. *Network Security*, 2012(6):7–10, June 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700533>.

**Bager:2012:RAD**

- [3337] Kurt Bager. Remote access: don't be a victim. *Network Security*, 2012(6):11–14, June 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700545>.

**Caldwell:2012:LV**

- [3338] Tracey Caldwell. Locking down the VPN. *Network Security*, 2012(6):14–18, June 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700557>.

**Eisen:2012:CFM**

- [3339] Ori Eisen. Catching the fraudulent Man-in-the-Middle. *Network Security*, 2012(6):18–20, June 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700569>.

**Anonymous:2012:ECf**

- [3340] Anonymous. Events calendar. *Network Security*, 2012(6):20, June 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700570>.

**Anonymous:2012:AMG**

- [3341] Anonymous. Android malware growth and possible botnet. *Network Security*, 2012(7):1–2, July 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700582>.

**Anonymous:2012:BIC**

- [3342] Anonymous. Big increase in critical infrastructure attacks. *Network Security*, 2012(7):2, July 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700594>.

**Anonymous:2012:Bg**

- [3343] Anonymous. In brief. *Network Security*, 2012(7):3, July 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700600>.



**Anonymous:2012:BRPa**

- [3344] Anonymous. Book review: *Privacy and Big Data: the players, regulators and stakeholders*, by Terence Craig and Mary E. Ludloff. O'Reilly. ISBN 978-1-4493-0500-0. *Network Security*, 2012(7):4, July 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700612>.

**Anonymous:2012:BRPb**

- [3345] Anonymous. Book review: *Privacy and Big Data: the players, regulators and stakeholders*, by Terence Craig, and Mary E. Ludloff. O'Reilly. ISBN 978-1-4493-0500-0. *Network Security*, 2012(7):4, July 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700624>.

**Tankard:2012:BDS**

- [3346] Colin Tankard. Big data security. *Network Security*, 2012(7):5-8, July 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700636>.

**Potts:2012:SIS**

- [3347] Mike Potts. The state of information security. *Network Security*, 2012(7):9-11, July 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700648>.

**Mansfield-Devine:2012:EWD**

- [3348] Steve Mansfield-Devine. Estonia: what doesn't kill you makes you stronger. *Network Security*, 2012(7):12-20, July 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581270065X>.

**Anonymous:2012:ECg**

- [3349] Anonymous. Events calendar. *Network Security*, 2012(7):20, July 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700661>.

**Anonymous:2012:BH**

- [3350] Anonymous. Black Hat highlights. *Network Security*, 2012(8):1-2, August 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700673>.

**Anonymous:2012:Bi**

- [3351] Anonymous. In brief. *Network Security*, 2012(8):3, August 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700685>.

**SM-D:2012:BRPa**

- [3352] SM-D. Book review: *Planning for IPv6*, by Silvia Hagen. O'Reilly. ISBN 978-1-4493-0538-3 (e-book), 978-1-4493-0539-0 (print). *Network Security*, 2012(8):4, August 2012. CODEN NTSCF5. ISSN 1353-4858 (print),

- 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700697>. **Gold:2012:CJ**
- [3353] SM-D. Book review: *Planning for IPv6*, by Silvia Hagen. O'Reilly. ISBN 978-1-4493-0538-3 (e-book), 978-1-4493-0539-0 (print). *Network Security*, 2012(8):4, August 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700703>. **SM-D:2012:BRPb**
- [3354] James Conrad. Seeking help: the important role of ethical hackers. *Network Security*, 2012(8):5-8, August 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700715>. **Conrad:2012:SHI**
- [3355] Tracey Caldwell. The perimeter is dead — what next for the appliance? *Network Security*, 2012(8):8-12, August 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700727>. **Caldwell:2012:PDW**
- [3356] Danny Bradbury. Fighting botnets with sinkholes. *Network Security*, 2012(8):12-15, August 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700739>. **Bradbury:2012:FBS**
- [3357] Steve Gold. Cellular jamming. *Network Security*, 2012(8):15-18, August 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700740>. **Malecki:2012:SWD**
- [3358] Florian Malecki. Simple ways to dodge the DDoS bullet. *Network Security*, 2012(8):18-20, August 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700752>. **Anonymous:2012:ECh**
- [3359] Anonymous. Events calendar. *Network Security*, 2012(8):20, August 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700764>. **Anonymous:2012:AHF**
- [3360] Anonymous. Anonymous hacks FBI laptop. Or maybe not. *Network Security*, 2012(9):1-2, September 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700776>. **Anonymous:2012:MEO**
- [3361] Anonymous. Middle East oil firms hit by massive attacks. *Network Security*, 2012(9):2, 19, September 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700788>.

**Anonymous:2012:Bj**

- [3362] Anonymous. In brief. *Network Security*, 2012(9):3, September 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581270079x>.

**SM-D:2012:BRS**

- [3363] SM-D. Book review: *Securing Cloud Services: a pragmatic, approach to security architecture in, the cloud*, by Lee Newcombe. Published by IT Governance Publishing. ISBN 978-1-84928-398-4. *Network Security*, 2012(9):4, September 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700806>.

**Mansfield-Devine:2012:PAJ**

- [3364] Steve Mansfield-Devine. Paranoid Android: just how insecure is the most popular mobile platform? *Network Security*, 2012(9):5–10, September 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700818>.

**Tankard:2012:PMS**

- [3365] Colin Tankard. The promise of managed security services. *Network Security*, 2012(9):10–15, September 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581270082x>.

**Caldwell:2012:SD**

- [3366] Tracey Caldwell. Seek and destroy. *Network Security*, 2012(9):15–19, September 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700831>.

**Anonymous:2012:AMJ**

- [3367] Anonymous. Another major Java panic. *Network Security*, 2012(9):19–20, September 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700843>.

**Anonymous:2012:NRI**

- [3368] Anonymous. New research institute to study threats. *Network Security*, 2012(9):20, September 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700855>.

**Anonymous:2012:ECi**

- [3369] Anonymous. Events calendar. *Network Security*, 2012(9):20, September 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700867>.

**Anonymous:2012:ACE**

- [3370] Anonymous. Avoid Chinese equipment firms, says Congress. *Network Security*, 2012(10):1–2, October 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700879>.

- [3371] **Anonymous:2012:MEI**  
 Anonymous. Mobile exploits increase. *Network Security*, 2012(10):2, October 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700880>.
- [3372] **Anonymous:2012:Bk**  
 Anonymous. In brief. *Network Security*, 2012(10):3, October 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700892>
- [3373] **Anonymous:2012:BR0**  
 Anonymous. Book review: *Once More Unto the Breach*, by Andrea C Simmons. IT Governance Publishing. ISBN 978-1-84928-390-8. *Network Security*, 2012(10):4, October 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700909>.
- [3374] **Anonymous:2012:BRP**  
 Anonymous. Book review: *PCI Compliance*, Branden R. Williams and Anton Chuvakin. Third edition. Syngress. ISBN 978-1-59749-948-4. *Network Security*, 2012(10):4, October 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700910>.
- [3375] **Mansfield-Devine:2012:AAA**  
 Steve Mansfield-Devine. Android architecture: attacking the weak points. *Network Security*, 2012(10):5–12, October 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700922>.
- [3376] **Jordon:2012:CDD**  
 Michael Jordon. Cleaning up dirty disks in the cloud. *Network Security*, 2012(10):12–15, October 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700934>
- [3377] **Bradbury:2012:SFF**  
 Danny Bradbury. Spreading fear on Facebook. *Network Security*, 2012(10):15–17, October 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700946>.
- [3378] **Bella:2012:ISA**  
 Madeleine A. Bihina Bella, J. H. P. Eloff, and Martin S. Olivier. Improving system availability with near-miss analysis. *Network Security*, 2012(10):18–20, October 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700958>.
- [3379] **Anonymous:2012:ECj**  
 Anonymous. Events calendar. *Network Security*, 2012(10):20, October 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581270096X>

**Anonymous:2012:GHH**

- [3380] Anonymous. Georgia hacks hacker, allegedly. *Network Security*, 2012(11):1–2, November 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700971>.

**Anonymous:2012:LAP**

- [3381] Anonymous. Latest Android problems and fixes. *Network Security*, 2012(11):2, November 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700983>.

**Anonymous:2012:Bl**

- [3382] Anonymous. In brief. *Network Security*, 2012(11):3, November 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812700995>.

**Anonymous:2012:BRR**

- [3383] Anonymous. Book review: *Regular Expressions Cookbook*, Jan Goyvaerts and Steven Levithan, Second edition, O'Reilly, ISBN 978-1-4493-1943-4. *Network Security*, 2012(11):4, November 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701009>.

**Anonymous:2012:BRH**

- [3384] Anonymous. Book review: *Hacking Web Apps*, Mike Shema. Synpress. ISBN 978-1-59749-951-4. *Network Security*, 2012(11):4, November

2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701010>.

**Tankard:2012:CIS**

- [3385] Colin Tankard. Cultural issues in security and privacy. *Network Security*, 2012(11):5–8, November 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701022>.

**Paessler:2012:MPC**

- [3386] Dirk Paessler. Monitoring private clouds. *Network Security*, 2012(11):8–12, November 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701034>.

**Mansfield-Devine:2012:AMM**

- [3387] Steve Mansfield-Devine. Android malware and mitigations. *Network Security*, 2012(11):12–20, November 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701046>.

**Anonymous:2012:ECk**

- [3388] Anonymous. Events calendar. *Network Security*, 2012(11):20, November 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701058>.

**Anonymous:2012:LB**

- [3389] Anonymous. A look back at 2012. *Network Security*, 2012(12):

1–2, December 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581270106X>.

**Anonymous:2012:HGA**

- [3390] Anonymous. How good is anti-virus? *Network Security*, 2012(12):2, December 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701071>.

**Anonymous:2012:Bm**

- [3391] Anonymous. In brief. *Network Security*, 2012(12):3, December 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701082>.

**SM-D:2012:BRPc**

- [3392] SM-D. Book review: *Practical Malware Analysis*, by Michael Sikorski and Andrew Honig. No Starch Press. ISBN 978-1-59327-290-6. *Network Security*, 2012(12):4, December 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701095>.

**SM-D:2012:BRE**

- [3393] SM-D. Book review: *Encyclopedia of Electronic Components*, Volume 1, Charles Platt. Make/O'Reilly, ISBN 978-1-4493-3389-8. *Network Security*, 2012(12):4, December 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701101>.

[//www.sciencedirect.com/science/article/pii/S1353485812701101](http://www.sciencedirect.com/science/article/pii/S1353485812701101).

**Morrow:2012:BSC**

- [3394] Bill Morrow. BYOD security challenges: control and protect your most sensitive data. *Network Security*, 2012(12):5–8, December 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701113>.

**Sood:2012:AGP**

- [3395] Aditya K. Sood, Peter Greko, and Richard J. Enbody. Abusing Glype proxies: attacks, exploits and defences. *Network Security*, 2012(12):8–15, December 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701125>.

**Gold:2012:VJH**

- [3396] Steve Gold. Virtual jihad: how real is the threat? *Network Security*, 2012(12):15–18, December 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701137>.

**Malecki:2012:NGF**

- [3397] Florian Malecki. Next-generation firewalls: security with performance. *Network Security*, 2012(12):19–20, December 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701149>.

**Anonymous:2012:ECI**

- [3398] Anonymous. Events calendar. *Network Security*, 2012(12):20, December 2012. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485812701150>

**Anonymous:2013:CER**

- [3399] Anonymous. CA error results in certificate blunder. *Network Security*, 2013(1):1–2, January 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700126>.

**Anonymous:2013:UBA**

- [3400] Anonymous. US banks attacked — but by whom? *Network Security*, 2013(1):2, January 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700138>.

**Anonymous:2013:Ba**

- [3401] Anonymous. In brief. *Network Security*, 2013(1):3, January 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581370014X>.

**SM-D:2013:BRC**

- [3402] SM-D. Book review: *CUDA Programming*, Shane Cook. Morgan Kaufmann. ISBN 978-0-12-415933-4. *Network Security*, 2013(1):4, January 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700150>

**SM-D:2013:BRT**

- [3403] SM-D. Book review: *Think Like a Programmer*, V Anton Spraul. No Starch Press. ISBN 978-1-59327-424-5. *Network Security*, 2013(1):4, January 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700163>.

**Bradbury:2013:VSS**

- [3404] Danny Bradbury. Verifying software security — is it possible? *Network Security*, 2013(1):5–7, January 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700175>

**Kurpjuhn:2013:ERU**

- [3405] Thorsten Kurpjuhn. The evolving role of the UTM appliance. *Network Security*, 2013(1):8–11, January 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700187>

**Hart:2013:WTA**

- [3406] Jason Hart. Why the traditional approach to information security is no longer working. *Network Security*, 2013(1):12–14, January 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700199>.

**Bhat:2013:UMS**

- [3407] Wasim Ahmad Bhat and S. M. K. Madri. Understanding and mitigat-

ing security issues in Sun NFS. *Network Security*, 2013(1):15–18, January 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700205>

**Walker-Brown:2013:MVM**

- [3408] Andrew Walker-Brown. Managing VPNs in the mobile worker's world. *Network Security*, 2013(1):18–20, January 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700217>.

**Anonymous:2013:ECa**

- [3409] Anonymous. Events calendar. *Network Security*, 2013(1):20, January 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700229>

**Anonymous:2013:BBH**

- [3410] Anonymous. Bit9 bitten by hackers. *Network Security*, 2013(2):1–2, February 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700230>.

**Anonymous:2013:MSC**

- [3411] Anonymous. Microsoft and Symantec cripple botnet. *Network Security*, 2013(2):2, February 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700242>.

**Anonymous:2013:Bb**

- [3412] Anonymous. In brief. *Network Security*, 2013(2):3, February 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700254>

**Anonymous:2013:BRL**

- [3413] Anonymous. Book review: *Logging and Log Management*, Anton Chuvakin, Kevin Schmidt and Christopher Phillips. Syngress. ISBN 978-1-59749-635-3. *Network Security*, 2013(2):4, February 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700266>.

**Anonymous:2013:BRC**

- [3414] Anonymous. Book review: *CISSP Study Guide*, Eric Conrad, Seth Misener and Joshua Feldman. Syngress. ISBN 978-1-59749-961-3. *Network Security*, 2013(2):4, February 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700278>

**Jones:2013:PC**

- [3415] Greg Jones. Penetrating the cloud. *Network Security*, 2013(2):5–7, February 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581370028X>.

**Hirst:2013:SYT**

- [3416] Mark Hirst. Securing your telemetry: making DCIM un-sniffable. *Net-*



- work Security*, 2013(2):8–9, February 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700294>
- [3417] Marc Meulensteen. A smart grid must also be streetwise. *Network Security*, 2013(2):10–12, February 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700308>
- [3418] Jane Goh. Moving security testing into the developer’s domain. *Network Security*, 2013(2):13–15, February 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700312>
- [3419] Steve Gold. Electronic counter-surveillance strategies. *Network Security*, 2013(2):15–18, February 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700321>
- [3420] Don Smith. Life’s certainties: death, taxes and APTs. *Network Security*, 2013(2):19–20, February 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700332>
- [3421] Anonymous. Events calendar. *Network Security*, 2013(2):20, February 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700345>
- [3422] Anonymous. Facebook, Apple and Microsoft hit by Java exploit at watering hole. *Network Security*, 2013(3):1–2, March 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700357>
- [3423] Anonymous. US report points finger at China’s military cyberwar unit. *Network Security*, 2013(3):2, March 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700369>
- [3424] Anonymous. In brief. *Network Security*, 2013(3):3, March 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700370>
- [3425] Anonymous. Book review: *Windows PowerShell 3.0 Step by Step*, by Ed Wilson. Microsoft Press. ISBN 978-0-7356-6339-8 (print), 978-0-7356-6337-4 (ebook). *Network Security*, 2013(3):4, March 2013. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700382>.

**Pitt:2013:TCR**

- [3426] Dan Pitt. Trust in the cloud: the role of SDN. *Network Security*, 2013(3):5–6, March 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700394>.

**Nachreiner:2013:BSA**

- [3427] Corey Nachreiner. Beat security auditors at their own game. *Network Security*, 2013(3):7–11, March 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700400>.

**Winter:2013:SVH**

- [3428] Robert Winter. SSD vs HDD — data recovery and destruction. *Network Security*, 2013(3):12–14, March 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700412>.

**Bassill:2013:HAS**

- [3429] Peter Bassill. The holistic approach to security. *Network Security*, 2013(3):14–17, March 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700424>.

**Fehr:2013:FNB**

- [3430] Shannon Fehr. Flexible networks for better security. *Network Security*, 2013(3):17–20, March 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700436>.

**Anonymous:2013:ECc**

- [3431] Anonymous. Events calendar. *Network Security*, 2013(3):20, March 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700448>.

**Anonymous:2013:SDA**

- [3432] Anonymous. Spamhaus DDoS attack fails to take down Internet. *Network Security*, 2013(4):1–2, April 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581370045X>.

**Anonymous:2013:UBCa**

- [3433] Anonymous. US bans Chinese technology. *Network Security*, 2013(4):2, April 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700461>.

**Anonymous:2013:Bd**

- [3434] Anonymous. In brief. *Network Security*, 2013(4):3, April 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700473>.

**Anonymous:2013:BRI**

- [3435] Anonymous. Book review: *Instant Penetration Testing: Setting Up a Test Lab How-to*, by Vyacheslav Fadyushin. Packt Publishing. ISBN 1-84969-412-5. *Network Security*, 2013(4):4, April 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700485>.

**Walters:2013:BIS**

- [3436] Richard Walters. Bringing IT out of the shadows. *Network Security*, 2013(4):5–11, April 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700497>.

**Tokuyoshi:2013:SIB**

- [3437] Brian Tokuyoshi. The security implications of BYOD. *Network Security*, 2013(4):12–13, April 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700503>.

**Caldwell:2013:INP**

- [3438] Tracey Caldwell. Identity — the new perimeter. *Network Security*, 2013(4):14–18, April 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700515>.

**Newbold:2013:SMH**

- [3439] Gary Newbold. Secure mobility in healthcare networks for optimal patient care. *Network Security*, 2013

(4):18–20, April 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700527>.

**Anonymous:2013:ECd**

- [3440] Anonymous. Events calendar. *Network Security*, 2013(4):20, April 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700539>

**Anonymous:2013:UBCb**

- [3441] Anonymous. US blames China for hacking, again. *Network Security*, 2013(5):1–2, May 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700540>.

**Anonymous:2013:UTS**

- [3442] Anonymous. US takes down Syrian domains. *Network Security*, 2013(5):2, May 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700552>.

**Anonymous:2013:Be**

- [3443] Anonymous. In brief. *Network Security*, 2013(5):3, May 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700564>.

**Anonymous:2013:BRT**

- [3444] Anonymous. Book review: *Tallinn Manual on the International Law Ap-*

*plicable to Cyber Warfare*, edited by Michael Schmitt. Cambridge University Press. ISBN 978-1-107-61377-5 (paperback), 978-1-107-02443-4 (hardback). *Network Security*, 2013(5):4, May 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700576>.

**McGregory:2013:PND**

- [3445] Steve McGregor. Preparing for the next DDoS attack. *Network Security*, 2013(5):5–6, May 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700588>.

**Caldwell:2013:SDL**

- [3446] Tracey Caldwell. Security at the data level. *Network Security*, 2013(5):6–12, May 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581370059X>.

**Grafton:2013:AFP**

- [3447] Jane Grafton. Avoiding the five pitfalls of privileged accounts. *Network Security*, 2013(5):12–14, May 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700606>.

**Gold:2013:BEM**

- [3448] Steve Gold. Black Hat Europe: mobile attack vectors in the spotlight. *Network Security*, 2013(5):14–18, May 2013. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700618>.

**Hirst:2013:RSP**

- [3449] Mark Hirst. Rack security and protection. *Network Security*, 2013(5):18–20, May 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581370062X>.

**Anonymous:2013:ECe**

- [3450] Anonymous. Events calendar. *Network Security*, 2013(5):20, May 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700631>.

**Anonymous:2013:PSF**

- [3451] Anonymous. PandaLabs says the fight against cybercrime is being won. *Network Security*, 2013(6):1–2, June 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700643>.

**Anonymous:2013:MSB**

- [3452] Anonymous. McAfee says it's business as usual. *Network Security*, 2013(6):2, June 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700655>.

**Anonymous:2013:Bf**

- [3453] Anonymous. In brief. *Network Security*, 2013(6):3, June 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700667>.

**Anonymous:2013:BRV**

- [3454] Anonymous. Book review: *Violent Python*, by T. J. O'Connor. Syngress. ISBN 978-1-59749-957-6. *Network Security*, 2013(6):4, June 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700679>.

**Barker:2013:SII**

- [3455] Keith Barker. The security implications of IPv6. *Network Security*, 2013(6):5–9, June 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700680>.

**Gold:2013:GLI**

- [3456] Steve Gold. Getting lost on the Internet: the problem with anonymity. *Network Security*, 2013(6):10–13, June 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700692>.

**Brooks:2013:CEI**

- [3457] Tim Brooks. Classic enterprise IT: the castle approach. *Network Security*, 2013(6):14–16, June 2013. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700709>.

**Mansfield-Devine:2013:QCT**

- [3458] Steve Mansfield-Devine. Q&A: Colin Tankard — raising security awareness. *Network Security*, 2013(6):16–19, June 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700710>.

**Anonymous:2013:UWI**

- [3459] Anonymous. US warns of increased cyber-attacks by Iran. *Network Security*, 2013(6):19–20, June 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700722>■

**Anonymous:2013:JTD**

- [3460] Anonymous. Journalists threatened with data protection laws after using exposed information. *Network Security*, 2013(6):20, June 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700734>.

**Anonymous:2013:NUA**

- [3461] Anonymous. NATO under attack. *Network Security*, 2013(6):20, June 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700746>■

**Anonymous:2013:ECf**

- [3462] Anonymous. Events calendar. *Network Security*, 2013(6):20, June 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700758>.

**Anonymous:2013:WSW**

- [3463] Anonymous. Web is still the weakest point. *Network Security*, 2013(7):1–2, July 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581370076X>.

**Anonymous:2013:CFF**

- [3464] Anonymous. Crypto flaw found in Android. *Network Security*, 2013(7):2, July 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700771>.

**Anonymous:2013:Bg**

- [3465] Anonymous. In brief. *Network Security*, 2013(7):3, July 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700783>.

**Anonymous:2013:BRH**

- [3466] Anonymous. Book review: *Hacking Web Apps*, by Mike Shema. Syngress. ISBN 978-1-59749-951-4. *Network Security*, 2013(7):4, July 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700795>.

**Ring:2013:MSI**

- [3467] Tim Ring. IT's megatrends: the security impact. *Network Security*, 2013(7):5–8, July 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700801>.

**Bradbury:2013:OD**

- [3468] Danny Bradbury. Offensive defence. *Network Security*, 2013(7):9–12, July 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700813>.

**Scully:2013:ULK**

- [3469] Patrick Scully. Under lock and key: protecting the network from attack. *Network Security*, 2013(7):12–15, July 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700825>.

**Begg:2013:SSA**

- [3470] Norman Begg. Securely sharing access to sensitive data. *Network Security*, 2013(7):15–18, July 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700837>.

**Kerpan:2013:BCB**

- [3471] Patrick Kerpan and Sam Mitchell. Bringing control to the business application layer. *Network Security*, 2013(7):18–20, July 2013. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700849>.

**Anonymous:2013:ECg**

- [3472] Anonymous. Events calendar. *Network Security*, 2013(7):20, July 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700850>.

**Anonymous:2013:TAP**

- [3473] Anonymous. TOR attacked — possibly by the NSA. *Network Security*, 2013(8):1–2, August 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700862>.

**Anonymous:2013:MIM**

- [3474] Anonymous. Mobile insecurities multiply. *Network Security*, 2013(8):2, 20, August 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700874>.

**Anonymous:2013:Bh**

- [3475] Anonymous. In brief. *Network Security*, 2013(8):3, August 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700886>.

**Anonymous:2013:BRBa**

- [3476] Anonymous. Book review: *The Basics of Web Hacking*, by Josh

Pauli. Syngress. ISBN 978-0-12-416600-4. *Network Security*, 2013(8):4, August 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700898>.

**Anonymous:2013:BRBb**

- [3477] Anonymous. Book review: *The Basics of Web Hacking*, by Josh Pauli. Syngress. ISBN 978-0-12-416600-4. *Network Security*, 2013(8):4, August 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700904>.

**Thielens:2013:WAC**

- [3478] John Thielens. Why APIs are central to a BYOD security strategy. *Network Security*, 2013(8):5–6, August 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700916>.

**Gaffney:2013:FFW**

- [3479] Tom Gaffney. Following in the footsteps of Windows: how Android malware development is looking very familiar. *Network Security*, 2013(8):7–10, August 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700928>.

**Mansfield-Devine:2013:IME**

- [3480] Steve Mansfield-Devine. Interview: Mick Ebsworth — a matter of trust. *Network Security*, 2013

(8):11–13, August 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581370093X>.

**Gold:2013:SCT**

- [3481] Steve Gold. Subverting cellular technology: evolution, not revolution. *Network Security*, 2013(8):14–19, August 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700941>.

**Anonymous:2013:FMI**

- [3482] Anonymous. Firms making it easy for attackers, says KMPG. *Network Security*, 2013(8):20, August 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700953>.

**Anonymous:2013:ECh**

- [3483] Anonymous. Events calendar. *Network Security*, 2013(8):20, August 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700965>.

**Anonymous:2013:NCI**

- [3484] Anonymous. NSA has cracked Internet encryption protocols. *Network Security*, 2013(9):1–2, September 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700977>.

**Anonymous:2013:Bi**

- [3485] Anonymous. In brief. *Network Security*, 2013(9):3, September 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700989>.

**Anonymous:2013:IOH**

- [3486] Anonymous. Instant OSSEC host-based intrusion detection. *Network Security*, 2013(9):4, September 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813700990>.

**Anonymous:2013:SSD**

- [3487] Anonymous. Simple steps to data encryption. *Network Security*, 2013(9):4, September 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701004>.

**Arean:2013:DRC**

- [3488] Oscar Arean. Disaster recovery in the cloud. *Network Security*, 2013(9):5–7, September 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701016>.

**Kenyon:2013:RAW**

- [3489] Tony Kenyon. The role of ADCs within secure application delivery. *Network Security*, 2013(9):8–12, September 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701028>.



**Dunford:2013:MFT**

- [3490] Dan Dunford. Managed file transfer: the next stage for data in motion? *Network Security*, 2013(9): 12–15, September 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581370103X>.

**Hibbert:2013:CTC**

- [3491] Richard Hibbert. Calling time on compliance spreadsheet overload. *Network Security*, 2013(9): 15–17, September 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701041>.

**Mansfield-Devine:2013:IJC**

- [3492] Steve Mansfield-Devine. Interview: Jon Callas, Silent Circle. *Network Security*, 2013(9): 17–20, September 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701053>.

**Anonymous:2013:ECi**

- [3493] Anonymous. Events calendar. *Network Security*, 2013(9):20, September 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701065>.

**Anonymous:2013:SRO**

- [3494] Anonymous. Silk Road online drug market taken down. *Network Security*, 2013(10):1–2, October 2013. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701077>.

**Anonymous:2013:MMT**

- [3495] Anonymous. Mobile malware tops one million, but Google says problem exaggerated. *Network Security*, 2013(10):2, October 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701089>.

**Anonymous:2013:Bj**

- [3496] Anonymous. In brief. *Network Security*, 2013(10):3, October 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701090>.

**Anonymous:2013:ICW**

- [3497] Anonymous. Introduction to cyberwarfare. *Network Security*, 2013(10):4, October 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701107>.

**Anonymous:2013:ACS**

- [3498] Anonymous. Applied cyber-security and the Smart Grid. *Network Security*, 2013(10):4, October 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701119>.

**Small:2013:DBI**

- [3499] Mike Small. From data breach to information stewardship. *Network Security*, 2013(10):5–8, October 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701120>.

**Erdheim:2013:DMN**

- [3500] Sam Erdheim. Deployment and management with next-generation firewalls. *Network Security*, 2013(10):8–12, October 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701132>.

**Chappell:2013:PMI**

- [3501] Brian Chappell. Privilege management — the industry’s best kept secret. *Network Security*, 2013(10):12–14, October 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701144>.

**Baker:2013:IBT**

- [3502] Scott Baker. IP-based technology — the future of the security industry. *Network Security*, 2013(10):14–17, October 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701156>.

**Mansfield-Devine:2013:ISH**

- [3503] Steve Mansfield-Devine. Interview: Seth Hallem, Mobile Helix

— the right way to mobile security. *Network Security*, 2013(10):18–20, October 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701168>.

**Anonymous:2013:ECj**

- [3504] Anonymous. Events calendar. *Network Security*, 2013(10):20, October 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581370117X>.

**Anonymous:2013:WMF**

- [3505] Anonymous. Women may be the future of infosecurity. *Network Security*, 2013(11):1–2, November 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701181>.

**Anonymous:2013:SOG**

- [3506] Anonymous. Security officers get greater voice in boardrooms. *Network Security*, 2013(11):2, November 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701223>.

**Anonymous:2013:Bk**

- [3507] Anonymous. In brief. *Network Security*, 2013(11):3, November 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701235>.

**Anonymous:2013:ICN**

- [3508] Anonymous. Introduction to computer and network security. *Network Security*, 2013(11):4, November 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701247>

**Anonymous:2013:MPT**

- [3509] Anonymous. Metasploit penetration testing cookbook [Book Review: *Mobile Security: How to Secure, Privatize, and Recover Your Devices*, by Abhinav Singh. Packt Publishing. ISBN 978-1-84951-742-3]. *Network Security*, 2013(11):4, November 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701259>.

**Macrae:2013:ITR**

- [3510] Alistair Macrae. Identifying threats in real time. *Network Security*, 2013(11):5–8, November 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701193>.

**Shaw:2013:DE**

- [3511] John Shaw. Dealing with encryption. *Network Security*, 2013(11):8–11, November 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581370120X>.

**Allen:2013:IDP**

- [3512] Phil Allen. The importance of data protection inside your enter-

prise. *Network Security*, 2013(11):12–14, November 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701211>.

**Hilbert:2013:LC**

- [3513] EJ Hilbert. Living with cyber-crime. *Network Security*, 2013(11):15–17, November 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701260>.

**Mansfield-Devine:2013:CTD**

- [3514] Steve Mansfield-Devine. Colin Tankard, digital pathways: confusion in the cloud. *Network Security*, 2013(11):17–20, November 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701272>.

**Anonymous:2013:ECk**

- [3515] Anonymous. Events calendar. *Network Security*, 2013(11):20, November 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701284>

**Anonymous:2013:FFC**

- [3516] Anonymous. Firms failing to cope with targeted attacks. *Network Security*, 2013(12):1–2, December 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701296>.

**Anonymous:2013:CRR**

- [3517] Anonymous. CryptoLocker runs rampant, but drops ransom price. *Network Security*, 2013(12):2, December 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701302>.

**Anonymous:2013:BI**

- [3518] Anonymous. In brief. *Network Security*, 2013(12):3, December 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701314>.

**Anonymous:2013:BRM**

- [3519] Anonymous. Book review: *Malware Forensics Field Guide for Windows Systems*, James Aquilina, Syngress, ISBN 978-1-59749-472-4. *Network Security*, 2013(12):4, December 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701326>.

**Anonymous:2013:IIS**

- [3520] Anonymous. Introduction to information security. *Network Security*, 2013(12):4, December 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701338>.

**Johnson:2013:BIS**

- [3521] Steve Johnson. Bringing IT out of the shadows. *Network Security*, 2013(12):5-6, December 2013. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581370134X>.

**Hipgrave:2013:SFI**

- [3522] Shaun Hipgrave. Smarter fraud investigations with big data analytics. *Network Security*, 2013(12):7-9, December 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701351>.

**Meulensteen:2013:CIG**

- [3523] Marc Meulensteen. Critical infrastructure gets streetwise. *Network Security*, 2013(12):10-11, December 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701363>.

**Mansfield-Devine:2013:JLI**

- [3524] Steve Mansfield-Devine. John Lyons, ICSPA: Resetting the clock on international co-operation. *Network Security*, 2013(12):12-15, December 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701375>.

**Gold:2013:UDF**

- [3525] Steve Gold. Understanding the digital fingerprint. *Network Security*, 2013(12):15-18, December 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701387>.

**Austwick:2013:UOA**

- [3526] Tim Austwick. Using Oracle Apex securely. *Network Security*, 2013(12):19–20, December 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701399>.

**Anonymous:2013:ECI**

- [3527] Anonymous. Events calendar. *Network Security*, 2013(12):20, December 2013. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485813701405>.

**Anonymous:2014:MNR**

- [3528] Anonymous. More NSA revelations: backdoors, snooping tools and worldwide reactions. *Network Security*, 2014(1):1–2, 19–20, January 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700017>.

**Anonymous:2014:Ba**

- [3529] Anonymous. In brief. *Network Security*, 2014(1):3, January 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700029>.

**Anonymous:2014:CS**

- [3530] Anonymous. Cyber-security. *Network Security*, 2014(1):4, January 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700030>.

**Anonymous:2014:IIC**

- [3531] Anonymous. Investigating Internet crimes. *Network Security*, 2014(1):4, January 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700042>.

**Watts:2014:PVI**

- [3532] Steve Watts. Protecting your identity when working remotely. *Network Security*, 2014(1):5–7, January 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700054>.

**Shteiman:2014:WCP**

- [3533] Barry Shteiman. Why CMS platforms are breeding security vulnerabilities. *Network Security*, 2014(1):7–9, January 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700066>.

**Patterson:2014:INT**

- [3534] Mike Patterson. An index for network threat detection. *Network Security*, 2014(1):9–11, January 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700078>.

**Mansfield-Devine:2014:ICN**

- [3535] Steve Mansfield-Devine. Interview: Corey Nachreiner, WatchGuard — security visibility. *Network Security*, 2014(1):11–15, January 2014. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581470008X>.

**Moulds:2014:GDP**

- [3536] Richard Moulds. The global data protection conundrum. *Network Security*, 2014(1):16–17, January 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700091>.

**Constantine:2014:BDI**

- [3537] Conrad Constantine. Big data: an information security context. *Network Security*, 2014(1):18–19, January 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700108>.

**Anonymous:2014:YAS**

- [3538] Anonymous. Yahoo ads spread malware. *Network Security*, 2014(1):20, January 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581470011X>.

**Anonymous:2014:CSL**

- [3539] Anonymous. CryptoLocker success leads to more malware. *Network Security*, 2014(1):20, January 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700121>.

**Anonymous:2014:ECa**

- [3540] Anonymous. Events calendar. *Network Security*, 2014(1):20, January 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700133>.

**Anonymous:2014:ERE**

- [3541] Anonymous. Encryption on the rise, but not enough. *Network Security*, 2014(2):1–2, February 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700145>.

**Anonymous:2014:DAR**

- [3542] Anonymous. DDoS attacks on the rise — by criminals and spies. *Network Security*, 2014(2):2, February 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700157>.

**Anonymous:2014:Bb**

- [3543] Anonymous. In brief. *Network Security*, 2014(2):3, February 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700169>.

**Anonymous:2014:MSH**

- [3544] Anonymous. Mobile security: How to secure, privatize and recover your devices. *Network Security*, 2014(2):4, February 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700170>.

**Anonymous:2014:CIR**

- [3545] Anonymous. Computer incident response and forensics team management. *Network Security*, 2014(2):4, February 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700182>.

**Kedgley:2014:FIM**

- [3546] Mark Kedgley. File integrity monitoring in the modern threat landscape. *Network Security*, 2014(2):5–8, February 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700194>.

**Heim:2014:QCD**

- [3547] Peter Heim. The quest for clarity on data protection and security. *Network Security*, 2014(2):8–10, February 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700200>.

**Allen:2014:MDS**

- [3548] Stephen Allen. Medical device software under the microscope. *Network Security*, 2014(2):11–12, February 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700212>.

**Zhang:2014:VCS**

- [3549] Hongwen Zhang. A vision for cloud security. *Network Security*, 2014

(2):12–15, February 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700224>.

**Gold:2014:SNP**

- [3550] Steve Gold. In search of a new perimeter. *Network Security*, 2014(2):15–20, February 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700236>.

**Anonymous:2014:ECb**

- [3551] Anonymous. Events calendar. *Network Security*, 2014(2):20, February 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700248>.

**Anonymous:2014:TIM**

- [3552] Anonymous. Threats increase on mobile platforms — especially Android — as popularity grows. *Network Security*, 2014(3):1–2, March 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581470025X>.

**Anonymous:2014:NAW**

- [3553] Anonymous. Nearly all web and mobile applications have flaws. *Network Security*, 2014(3):2, March 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700261>.

**Anonymous:2014:Bc**

- [3554] Anonymous. In brief. *Network Security*, 2014(3):3, March 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700273>.

**Anonymous:2014:BRPa**

- [3555] Anonymous. Book review: *Professional Penetration Testing*, Second Edition. Thomas Wilhelm. Syngress. ISBN 978-1-59749-993-4. *Network Security*, 2014(3):4, March 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700285>.

**Caldwell:2014:CDF**

- [3556] Tracey Caldwell. Call the digital fire brigade. *Network Security*, 2014(3):5–8, March 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700297>.

**Barnes:2014:UDP**

- [3557] Pat Barnes. Using DNS to protect networks from threats within. *Network Security*, 2014(3):9–11, March 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700303>.

**vanLeeuwen:2014:BYO**

- [3558] Daniëlle van Leeuwen. Bring your own software. *Network Security*, 2014(3):12–13, March 2014. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700315>.

**Bradbury:2014:CWM**

- [3559] Danny Bradbury. Can we make email secure? *Network Security*, 2014(3):13–16, March 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700327>.

**Malecki:2014:CNB**

- [3560] Florian Malecki. The cost of network-based attacks. *Network Security*, 2014(3):17–18, March 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700339>.

**Keightley:2014:LXD**

- [3561] Mike Keightley. The looming XP disaster in industrial environments. *Network Security*, 2014(3):18–20, March 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700340>.

**Anonymous:2014:ECc**

- [3562] Anonymous. Events calendar. *Network Security*, 2014(3):20, March 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700352>.

**Anonymous:2014:HFL**

- [3563] Anonymous. ‘Heartbleed’ flaw leaves millions of websites, email



servers and other services vulnerable to attack. *Network Security*, 2014(4):1–2, April 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700364>.

**Anonymous:2014:WXN**

- [3564] Anonymous. Windows XP now more vulnerable than ever as Microsoft support ends. *Network Security*, 2014(4):2, April 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700376>.

**Anonymous:2014:Bd**

- [3565] Anonymous. In brief. *Network Security*, 2014(4):3, April 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700388>.

**Anonymous:2014:CC**

- [3566] Anonymous. Cybersecurity and cyberwar. *Network Security*, 2014(4):4, April 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581470039X>.

**Brewer:2014:APT**

- [3567] Ross Brewer. Advanced persistent threats: minimising the damage. *Network Security*, 2014(4):5–9, April 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700406>.

**Sverdlove:2014:JVL**

- [3568] Harry Sverdlove. The Java vulnerability landscape. *Network Security*, 2014(4):9–14, April 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700418>.

**Bradbury:2014:UDW**

- [3569] Danny Bradbury. Unveiling the dark web. *Network Security*, 2014(4):14–17, April 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581470042X>.

**Bird:2014:SLS**

- [3570] Keith Bird. Sandboxing: a line in the sand against malware. *Network Security*, 2014(4):18–20, April 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700431>.

**Anonymous:2014:ECd**

- [3571] Anonymous. Events calendar. *Network Security*, 2014(4):20, April 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700443>.

**Anonymous:2014:HBL**

- [3572] Anonymous. Heartbleed bug leads to forking and funding. *Network Security*, 2014(5):1–2, May 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700455>.

**Anonymous:2014:HPB**

- [3573] Anonymous. High-profile breaches failing to make financial firms tighten their security. *Network Security*, 2014(5):2, May 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700467>.

**Anonymous:2014:Be**

- [3574] Anonymous. In brief. *Network Security*, 2014(5):3, May 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700479>.

**Anonymous:2014:DFP**

- [3575] Anonymous. Digital forensics processing and procedures. *Network Security*, 2014(5):4, May 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700480>.

**Maisey:2014:MAL**

- [3576] Martin Maisey. Moving to analysed cyber-security. *Network Security*, 2014(5):5–12, May 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700492>.

**Southam:2014:DWI**

- [3577] Mark Southam. DNSSEC: What it is and why it matters. *Network Security*, 2014(5):12–15, May 2014. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700509>.

**Inns:2014:EAS**

- [3578] Jon Inns. The evolution and application of SIEM systems. *Network Security*, 2014(5):16–17, May 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700510>.

**Blizzard:2014:DFH**

- [3579] Sonia Blizzard. Don't feed the hackers: how your attitude to data security could affect business. *Network Security*, 2014(5):18–20, May 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700522>.

**Anonymous:2014:ECe**

- [3580] Anonymous. Events calendar. *Network Security*, 2014(5):20, May 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700534>.

**Anonymous:2014:TPC**

- [3581] Anonymous. TrueCrypt project cancelled by its developers. *Network Security*, 2014(6):1–2, June 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700546>.

**Anonymous:2014:CTC**

- [3582] Anonymous. Cyber tensions with China heat up after US indicts mem-

bers of the PLA. *Network Security*, 2014(6):2, June 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700558>.

**Anonymous:2014:Bf**

[3583] Anonymous. In brief. *Network Security*, 2014(6):3, June 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581470056X>.

**Anonymous:2014:TCA**

[3584] Anonymous. Targeted cyber-attacks. *Network Security*, 2014(6):4, June 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700571>.

**Radford:2014:CSP**

[3585] CJ Radford. Challenges and solutions protecting data within Amazon Web services. *Network Security*, 2014(6):5–8, June 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700583>.

**Bradbury:2014:TDB**

[3586] Danny Bradbury. Testing the defences of bulletproof hosting companies. *Network Security*, 2014(6):8–12, June 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700595>.

**Gold:2014:CAD**

[3587] Steve Gold. Challenges ahead on the digital forensics and audit trails. *Network Security*, 2014(6):12–17, June 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700601>.

**Marrison:2014:DAV**

[3588] Chris Marrison. DNS as an attack vector — and how businesses can keep it secure. *Network Security*, 2014(6):17–20, June 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700613>.

**Anonymous:2014:GWB**

[3589] Anonymous. Gartner warns of big data security problems. *Network Security*, 2014(6):20, June 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700625>.

**Anonymous:2014:ECf**

[3590] Anonymous. Events calendar. *Network Security*, 2014(6):20, June 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700637>.

**Anonymous:2014:WEF**

[3591] Anonymous. Western energy firms come under concerted and successful cyber-attack. *Network Security*, 2014(7):1–2, July 2014. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700649>.

**Anonymous:2014:OFF**

- [3592] Anonymous. One in five firms hit by APTs. *Network Security*, 2014(7):2, 20, July 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700650>.

**Anonymous:2014:Bg**

- [3593] Anonymous. In brief. *Network Security*, 2014(7):3, July 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700662>.

**Anonymous:2014:PT**

- [3594] Anonymous. Penetration testing. *Network Security*, 2014(7):4, July 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700674>.

**Bisiaux:2014:DTM**

- [3595] Jean-Yves Bisiaux. DNS threats and mitigation strategies. *Network Security*, 2014(7):5–9, July 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700686>.

**Storey:2014:TNS**

- [3596] Allen Storey. There's nothing 'smart' about insecure connected devices. *Network Security*, 2014

(7):9–12, July 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700698>.

**Bedwell:2014:FNA**

- [3597] Patrick Bedwell. Finding a new approach to SIEM to suit the SME environment. *Network Security*, 2014(7):12–16, July 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700704>.

**Mansfield-Devine:2014:BS**

- [3598] Steve Mansfield-Devine. Building in security. *Network Security*, 2014(7):16–19, July 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700716>.

**Anonymous:2014:CET**

- [3599] Anonymous. Cybercrime and espionage are a threat to Internet itself. *Network Security*, 2014(7):20, July 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700728>.

**Anonymous:2014:ECg**

- [3600] Anonymous. Events calendar. *Network Security*, 2014(7):20, July 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581470073X>.

**Anonymous:2014:RGA**

- [3601] Anonymous. Russian gang amasses biggest-ever haul of stolen credentials, claims security firm. *Network Security*, 2014(8):1–2, August 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700741>.

**Anonymous:2014:LSI**

- [3602] Anonymous. Lack of security in Internet of Things devices. *Network Security*, 2014(8):2, August 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700753>.

**Anonymous:2014:Bh**

- [3603] Anonymous. In brief. *Network Security*, 2014(8):3, August 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700765>.

**Anonymous:2014:KLA**

- [3604] Anonymous. Kali Linux — assuring security by penetration testing. *Network Security*, 2014(8):4, August 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700777>.

**Bridge:2014:EPP**

- [3605] Phil Bridge. EU puts pressure on businesses to erase data. *Network Security*, 2014(8):5–8, August 2014. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700789>.

**Tang:2014:GPT**

- [3606] Andrew Tang. A guide to penetration testing. *Network Security*, 2014(8):8–11, August 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700790>.

**Lowe:2014:DAC**

- [3607] Mark Lowe. Defending against cyber-criminals targeting business websites. *Network Security*, 2014(8):11–13, August 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700807>.

**Mansfield-Devine:2014:CC**

- [3608] Steve Mansfield-Devine. Not coping with change. *Network Security*, 2014(8):14–17, August 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700819>.

**Watts:2014:ICB**

- [3609] Steve Watts. Intelligent combination — the benefits of tokenless two-factor authentication. *Network Security*, 2014(8):17–20, August 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700820>.

- [3610] **Anonymous:2014:ECh** Anonymous. Events calendar. *Network Security*, 2014(8):20, August 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700832>
- [3611] **Anonymous:2014:NAN** Anonymous. NATO adopts new policy calling for collective defence against cyber-attacks. *Network Security*, 2014(9):1–2, September 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700844>
- [3612] **Anonymous:2014:ODW** Anonymous. ‘One-day wonder’ websites used to launch attacks. *Network Security*, 2014(9):2, September 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700856>
- [3613] **Anonymous:2014:Bi** Anonymous. In brief. *Network Security*, 2014(9):3, September 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700868>
- [3614] **Anonymous:2014:BRPb** Anonymous. Book review: *Python Forensics*, Chet Hosmer, Syngress. ISBN 978-0-12-418676-7 (print), 978-0-12-418683-5 (e-book). *Network Security*, 2014(9):4, September 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581470087X>
- [3615] **Anonymous:2014:BIS** Anonymous. The basics of information security. *Network Security*, 2014(9):4, September 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700881>
- [3616] **Saunders:2014:PAE** Simon Saunders. Protecting against espionage. *Network Security*, 2014(9):5–7, September 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700893>
- [3617] **Beckett:2014:BPP** Phil Beckett. BYOD — popular and problematic. *Network Security*, 2014(9):7–9, September 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581470090X>
- [3618] **Lockner:2014:DYK** Julie Lockner. Do you know where your sensitive data is kept? *Network Security*, 2014(9):10–12, September 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700911>
- [3619] **Mansfield-Devine:2014:HIS** Steve Mansfield-Devine. Hacking on an industrial scale. *Network Security*, 2014(9):12–16, September 2014. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700923>.

**Gonda:2014:UTS**

- [3620] Oded Gonda. Understanding the threat to SCADA networks. *Network Security*, 2014(9):17–18, September 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700935>.

**Andresen:2014:OSF**

- [3621] Lasse Andresen. Open sourcing the future of IAM. *Network Security*, 2014(9):18–20, September 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700947>.

**Anonymous:2014:ECi**

- [3622] Anonymous. Events calendar. *Network Security*, 2014(9):20, September 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700959>.

**Anonymous:2014:SBS**

- [3623] Anonymous. Shellshock bug has security experts in a panic and hackers searching for exploits. *Network Security*, 2014(10):1–2, October 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700960>.

**Anonymous:2014:SCM**

- [3624] Anonymous. Spam creates major disruption. *Network Security*, 2014(10):2, October 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700972>.

**Anonymous:2014:Bj**

- [3625] Anonymous. In brief. *Network Security*, 2014(10):3, October 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700984>.

**Anonymous:2014:PNS**

- [3626] Anonymous. The practice of network security monitoring. *Network Security*, 2014(10):4, October 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814700996>.

**Brazil:2014:SMM**

- [3627] Jody Brazil. Security metrics to manage change. *Network Security*, 2014(10):5–7, October 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581470100X>.

**Boldyreva:2014:MEW**

- [3628] Alexandra Boldyreva and Paul Grubbs. Making encryption work in the cloud. *Network Security*, 2014(10):8–10, October 2014. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701011>.

**Bradbury:2014:APG**

- [3629] Danny Bradbury. Anonymity and privacy: a guide for the perplexed. *Network Security*, 2014(10):10–14, October 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701023>.

**Martini:2014:SAW**

- [3630] Paul Martini. A secure approach to wearable technology. *Network Security*, 2014(10):15–17, October 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701035>.

**Mansfield-Devine:2014:MSD**

- [3631] Steve Mansfield-Devine. Masking sensitive data. *Network Security*, 2014(10):17–20, October 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701047>.

**Anonymous:2014:ECj**

- [3632] Anonymous. Events calendar. *Network Security*, 2014(10):20, October 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701059>.

**Anonymous:2014:ITB**

- [3633] Anonymous. Insider threat becoming more significant, says Kasper-

sky. *Network Security*, 2014(11):1–2, November 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701060>.

**Anonymous:2014:FFI**

- [3634] Anonymous. Four-fold increase in DDoS attacks. *Network Security*, 2014(11):2, November 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701072>.

**Anonymous:2014:Bk**

- [3635] Anonymous. In brief. *Network Security*, 2014(11):3, November 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701084>.

**Anonymous:2014:WFA**

- [3636] Anonymous. Windows forensic analysis toolkit. *Network Security*, 2014(11):4, November 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701096>.

**Anonymous:2014:SEP**

- [3637] Anonymous. Social engineering penetration testing. *Network Security*, 2014(11):4, November 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701102>.



**Munro:2014:ASA**

- [3638] Ken Munro. Android scraping: accessing personal data on mobile devices. *Network Security*, 2014(11): 5–9, November 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701114>.

**Taylor:2014:FIS**

- [3639] Mark Taylor, John Haggerty, David Gresty, Peter Almond, and Tom Berry. Forensic investigation of social networking applications. *Network Security*, 2014(11):9–16, November 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701126>.

**Mansfield-Devine:2014:MSA**

- [3640] Steve Mansfield-Devine. Mobile security: it's all about behaviour. *Network Security*, 2014(11):16–20, November 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701138>.

**Anonymous:2014:RGL**

- [3641] Anonymous. Russian Government likely behind APTs, says Fire-Eye. *Network Security*, 2014(11): 20, November 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581470114X>.

**Anonymous:2014:Eck**

- [3642] Anonymous. Events calendar. *Network Security*, 2014(11):20, November

2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701151>.

**Anonymous:2014:SSM**

- [3643] Anonymous. Sony suffers major data breach as attackers leak files and destroy hard drives. *Network Security*, 2014(12):1–2, December 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701163>.

**Anonymous:2014:RSS**

- [3644] Anonymous. Is Regim the son of Stuxnet? *Network Security*, 2014(12):2, December 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701175>.

**Anonymous:2014:Bl**

- [3645] Anonymous. In brief. *Network Security*, 2014(12):3, December 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701187>.

**Anonymous:2014:HPT**

- [3646] Anonymous. Hacking and penetration testing with low power devices. *Network Security*, 2014(12):4, December 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701199>.

**Tipping:2014:RTV**

- [3647] David Tipping. The rising threats from Voice over IP. *Network Security*, 2014(12):5–6, December 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701205>.

**Kalra:2014:TAE**

- [3648] Gursev Singh Kalra. Threat analysis of an enterprise messaging system. *Network Security*, 2014(12):7–13, December 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701217>.

**Jones:2014:TDD**

- [3649] Robert Jones and Tony Dearsley. Time for a data detox. *Network Security*, 2014(12):13–15, December 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701229>.

**Goldberg:2014:TUT**

- [3650] Joe Goldberg. Tackling unknown threats. *Network Security*, 2014(12):16–17, December 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701230>.

**Lane:2014:CDS**

- [3651] Ashley Lane. Cross domain solutions — and why they matter. *Network Security*, 2014(12):18–20, December 2014. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701242>.

**Anonymous:2014:ECI**

- [3652] Anonymous. Events calendar. *Network Security*, 2014(12):20, December 2014. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485814701254>.

**Anonymous:2015:DRW**

- [3653] Anonymous. Doubts remain over whether North Korea was responsible for massive hack of Sony Pictures. *Network Security*, 2015(1):1–2, January 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815700012>.

**Anonymous:2015:TUA**

[3654] Anonymous. Tor under attack, again. *Network Security*, 2015(1):2, January 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815700024>.

**Anonymous:2015:SG**

- [3655] Anonymous. Steve Gold — 1956–2015. *Network Security*, 2015(1):3, January 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815700036>.

**Anonymous:2015:Ba**

- [3656] Anonymous. In brief. *Network Security*, 2015(1):3, January 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815700048>.

**Anonymous:2015:BRP**

- [3657] Anonymous. Book review: *Penetration Testing with the Bash Shell*, by Keith Makan. Packt Publishing. ISBN 978-1-84969-510-7. *Network Security*, 2015(1):4, January 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581570005X>.

**Anonymous:2015:BRL**

- [3658] Anonymous. Book review: *Learning PHP, MySQL, JavaScript, CSS & HTML5*, by Robin Nixon. Third Edition. O'Reilly. ISBN 978-1-4919-4946-7. *Network Security*, 2015(1):4, January 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815700061>.

**Densham:2015:TCS**

- [3659] Ben Densham. Three cyber-security strategies to mitigate the impact of a data breach. *Network Security*, 2015(1):5–8, January 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815700073>.

**Patel:2015:NPC**

- [3660] Ashish Patel. Network performance without compromising security. *Network Security*, 2015(1):9–12, January 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815700085>.

**Lafuente:2015:BDS**

- [3661] Guillermo Lafuente. The big data security challenge. *Network Security*, 2015(1):12–14, January 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815700097>.

**Mansfield-Devine:2015:MIC**

- [3662] Steve Mansfield-Devine. Managing identity for a competitive edge. *Network Security*, 2015(1):14–18, January 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815700103>.

**Zhang:2015:BYO**

- [3663] Hongwen Zhang. Bring your own encryption: balancing security with practicality. *Network Security*, 2015(1):18–20, January 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815700115>.

**Anonymous:2015:ECa**

- [3664] Anonymous. Events calendar. *Network Security*, 2015(1):20, January

2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815700127>.
- [3665] Anonymous. European organisations are still not ready for forthcoming data protection rules. *Network Security*, 2015(2):1–2, February 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300015>.
- [3666] Anonymous. Linux hit by another long-term flaw. *Network Security*, 2015(2):2, February 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300027>.
- [3667] Anonymous. In brief. *Network Security*, 2015(2):3, February 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300039>.
- [3668] Anonymous. Book review *Kali Linux Network Scanning Cookbook*, by Justin Hutchens. Packt Publishing. ISBN 978-1-78398-214-1. *Network Security*, 2015(2):4, February 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300040>.
- [3669] Steve Mansfield-Devine. The privacy dilemma. *Network Security*, 2015(2):5–10, February 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300052>.
- [3670] Poul Nielsen. The importance of context in keeping end users secure. *Network Security*, 2015(2):10–13, February 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300064>.
- [3671] John Green. Staying ahead of cyberattacks. *Network Security*, 2015(2):13–16, February 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300076>.
- [3672] Gavin Millard. Continuous monitoring for transient devices. *Network Security*, 2015(2):16–18, February 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300088>.
- [3673] Phil Beckett. An intelligent approach to security. *Network Security*, 2015(2):18–20, February 2015. CODEN NTSCF5. ISSN 1353-4858 (print),

**Mansfield-Devine:2015:PD****Anonymous:2015:EOS****Nielsen:2015:ICK****Anonymous:2015:LHA****Green:2015:SAC****Anonymous:2015:Bb****Millard:2015:CMT****Anonymous:2015:BRK****Beckett:2015:IAS**

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581530009X>.

**Anonymous:2015:ECb**

- [3674] Anonymous. Events calendar. *Network Security*, 2015(2):20, February 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300106>.

**Anonymous:2015:MSL**

- [3675] Anonymous. More Snowden leaks reveal hacking by NSA and GCHQ against communications firm. *Network Security*, 2015(3):1-2, March 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300118>.

**Anonymous:2015:NTH**

- [3676] Anonymous. NSA also targets hard drives. *Network Security*, 2015(3):2, March 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581530012X>.

**Anonymous:2015:Bc**

- [3677] Anonymous. In brief. *Network Security*, 2015(3):3, March 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300131>.

**Anonymous:2015:BRI**

- [3678] Anonymous. Book review: *Industrial Network Security*, by Eric Knapp and Joel Langill. Syngress. ISBN

978-0-12-420114-9. *Network Security*, 2015(3):4, March 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300143>.

**Anonymous:2015:BRGa**

- [3679] Anonymous. Book review: *Google Earth Forensics*, by Michael Harrington and Michael Cross. Syngress. ISBN 978-0-12-800216-2. *Network Security*, 2015(3):4, March 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300155>.

**Tankard:2015:HSY**

- [3680] Colin Tankard. How secure is your building? *Network Security*, 2015(3):5-8, March 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300167>.

**Cates:2015:ESI**

- [3681] Sol Cates. The evolution of security intelligence. *Network Security*, 2015(3):8-10, March 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300179>.

**Everett:2015:SDN**

- [3682] Cath Everett. Should the dark net be taken out? *Network Security*, 2015(3):10-13, March 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300187>.

[//www.sciencedirect.com/science/article/pii/S1353485815300180](http://www.sciencedirect.com/science/article/pii/S1353485815300180).

**Buesnel:2015:TSN**

- [3683] Guy Buesnel. Threats to satellite navigation systems. *Network Security*, 2015(3):14–18, March 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300192>.

**Newe:2015:DIT**

- [3684] Gary Newe. Delivering the Internet of Things. *Network Security*, 2015(3):18–20, March 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300209>.

**Anonymous:2015:ECc**

- [3685] Anonymous. Events calendar. *Network Security*, 2015(3):20, March 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300210>.

**Anonymous:2015:MVO**

- [3686] Anonymous. Mobile vulnerabilities are opening the door to cyber-attacks on corporates. *Network Security*, 2015(4):1–2, April 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300222>.

**Anonymous:2015:BAA**

- [3687] Anonymous. British Airways among latest breaches. *Network Security*, 2015(4):2, 20, April 2015. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300234>.

**Anonymous:2015:Bd**

- [3688] Anonymous. In brief. *Network Security*, 2015(4):3, April 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300246>.

**Anonymous:2015:BRBa**

- [3689] Anonymous. Book review: *Black Hat Python*, Justin Seitz. No Starch Press. ISBN 978-1-59327-590-7. *Network Security*, 2015(4):4, April 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300258>.

**Clay:2015:MTR**

- [3690] Peter Clay. A modern threat response framework. *Network Security*, 2015(4):5–10, April 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581530026X>.

**Kedgley:2015:IYC**

- [3691] Mark Kedgley. If you can't stop the breach, at least spot the breach. *Network Security*, 2015(4):11–12, April 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300271>.

**Auty:2015:AAP**

- [3692] Mike Auty. Anatomy of an advanced persistent threat. *Network Security*, 2015(4):13–16, April 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300283>.

**Amigorena:2015:RKU**

- [3693] François Amigorena. Relevance is the key to users' security understanding. *Network Security*, 2015(4):17–18, April 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300295>.

**Beckett:2015:GYB**

- [3694] Phil Beckett. Getting your back-up data back up to date. *Network Security*, 2015(4):18–20, April 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300301>.

**Anonymous:2015:ECd**

- [3695] Anonymous. Events calendar. *Network Security*, 2015(4):20, April 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300313>.

**Anonymous:2015:MMG**

- [3696] Anonymous. Mobile malware goes straight for the money, says Kaspersky. *Network Security*, 2015(5):1–2, May 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485815300325>.

**Anonymous:2015:DAG**

- [3697] Anonymous. DDoS attacks grow. *Network Security*, 2015(5):2, 20, May 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300337>.

**Anonymous:2015:Be**

- [3698] Anonymous. In brief. *Network Security*, 2015(5):3, May 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300349>.

**Anonymous:2015:BRBb**

- [3699] Anonymous. Book review: *Building an Information Security Awareness Program*, Bill Gardner and Valerie Thomas. Syngress. ISBN 978-0-12-419967-5. *Network Security*, 2015(5):4, May 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300350>.

**Anonymous:2015:BRGb**

- [3700] Anonymous. Book review: *The GNU Make Book*, John Graham-Cumming. No Starch Press. ISBN 978-1-59327-649-2. *Network Security*, 2015(5):4, May 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300362>.

**Brewer:2015:CTR**

- [3701] Ross Brewer. Cyber threats: reducing the time to detection and response. *Network Security*, 2015(5):5–8, May 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300374>.

**Tankard:2015:DCF**

- [3702] Colin Tankard. Data classification — the foundation of information security. *Network Security*, 2015(5):8–11, May 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300386>.

**Caldwell:2015:HGHI**

- [3703] Tracey Caldwell. Hacktivism goes hardcore. *Network Security*, 2015(5):12–17, May 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300398>.

**German:2015:DUV**

- [3704] Paul German. The dangers of unsecured voice. *Network Security*, 2015(5):18–19, May 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300404>.

**Anonymous:2015:IMR**

- [3705] Anonymous. IoT multiplies risk of attack. *Network Security*, 2015(5):20, May 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371

(electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300416>.

**Anonymous:2015:ECe**

- [3706] Anonymous. Events calendar. *Network Security*, 2015(5):20, May 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300428>.

**Anonymous:2015:DLS**

- [3707] Anonymous. Darknet less secure than many think, say researchers. *Network Security*, 2015(6):1–2, June 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581530043X>.

**Anonymous:2015:LLL**

- [3708] Anonymous. Logjam is latest long-term flaw. *Network Security*, 2015(6):2, June 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300441>.

**Anonymous:2015:Bf**

- [3709] Anonymous. In brief. *Network Security*, 2015(6):3, June 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300453>.

**Anonymous:2015:BRaA**

- [3710] Anonymous. Book review: *Android Security Internals*, Nikolay Elenkov. No Starch Press. ISBN



978-1-59327-581-5. *Network Security*, 2015(6):4, June 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300465>.

**Ring:2015:KTT**

- [3711] Tim Ring. Keeping tabs on tracking technology. *Network Security*, 2015(6):5–8, June 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300477>.

**Hooson:2015:SYD**

- [3712] Stuart Hooson. Smarten your data security before new EU legislation or risk corporate loss. *Network Security*, 2015(6):8–10, June 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300489>.

**Stange:2015:DMA**

- [3713] Szilard Stange. Detecting malware across operating systems. *Network Security*, 2015(6):11–14, June 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300490>.

**Hald:2015:RRA**

- [3714] David Hald and Alex Udakis. Rethinking remote authentication: time to kiss tokens goodbye? *Network Security*, 2015(6):15–17, June 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300507>.

[//www.sciencedirect.com/science/article/pii/S1353485815300507](http://www.sciencedirect.com/science/article/pii/S1353485815300507).

**Huard:2015:DQP**

- [3715] Boris Huard. The data quality paradox. *Network Security*, 2015(6):18–20, June 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300519>.

**Anonymous:2015:ECf**

- [3716] Anonymous. Events calendar. *Network Security*, 2015(6):20, June 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300520>.

**Anonymous:2015:SSF**

- [3717] Anonymous. Surveillance software firm Hacking Team is hacked. *Network Security*, 2015(7):1–2, July 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300532>.

**Anonymous:2015:ESS**

- [3718] Anonymous. Europol sets sights on IS. *Network Security*, 2015(7):2, July 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300544>.

**Anonymous:2015:Bg**

- [3719] Anonymous. In brief. *Network Security*, 2015(7):3, July 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300544>.

[//www.sciencedirect.com/science/article/pii/S1353485815300556](http://www.sciencedirect.com/science/article/pii/S1353485815300556).

**Anonymous:2015:BRM**

- [3720] Anonymous. Book review: *The Mobile Application Hacker's Handbook*, by Dominic Chell, Tyrone Erasmus, Shaun Colley, and Ollie Whitehouse Wiley. ISBN 978-1-118-95850-6. *Network Security*, 2015(7):4, July 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300568>.

**Kingswood:2015:CCW**

- [3721] Matt Kingswood. Climate change will require more agile business continuity planning. *Network Security*, 2015(7):5–10, July 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581530057X>.

**Ring:2015:CSF**

- [3722] Tim Ring. Cloud security fears: fact or FUD? *Network Security*, 2015(7):10–14, July 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300581>.

**McKenna:2015:HFA**

- [3723] Matthew McKenna. How federal agencies can secure their cloud migrations. *Network Security*, 2015(7):14–16, July 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300593>.

**Larson:2015:ITW**

- [3724] Dave Larson and Stephen Gates. Is it true that what you can't see can't hurt you? *Network Security*, 2015(7):17–18, July 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581530060X>.

**Watts:2015:NDP**

- [3725] Steve Watts. NFC and 2FA: the death of the password? *Network Security*, 2015(7):19–20, July 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300611>.

**Anonymous:2015:ECg**

- [3726] Anonymous. Events calendar. *Network Security*, 2015(7):20, July 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300623>.

**Anonymous:2015:ASV**

- [3727] Anonymous. Android stagefright vulnerability threatens all devices — and fixing it isn't that easy. *Network Security*, 2015(8):1–2, August 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300635>.

**Anonymous:2015:UPS**

- [3728] Anonymous. UK public sector weak on security. *Network Security*, 2015(8):2, August 2015. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300647>.

**Anonymous:2015:Bh**

- [3729] Anonymous. In brief. *Network Security*, 2015(8):3, August 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300659>.

**SM-D:2015:BRH**

- [3730] SM-D. Book review: *Hacking Web Intelligence*, [by Sudhanshu Chauhan and Nutan Kumar Panda. Syngress. ISBN 978-0-12-801867-5]. *Network Security*, 2015(8):4, August 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300660>.

**SM-D:2015:BRB**

- [3731] SM-D. Book review: *The Book of GNS3* [by Jason Neumann. No Starch Press. ISBN 978-1-59327-554-9]. *Network Security*, 2015(8):4, August 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300672>.

**Smyth:2015:CSF**

- [3732] Vincent Smyth. Cyber-security fortresses built on quicksand. *Network Security*, 2015(8):5-8, August 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300684>.

**Simmonds:2015:DII**

- [3733] Paul Simmonds. The digital identity issue. *Network Security*, 2015(8):8-13, August 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300696>.

**Richter:2015:MYD**

- [3734] Chris Richter. Managing your data risk: back to basics. *Network Security*, 2015(8):13-15, August 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300702>.

**Knights:2015:MID**

- [3735] Ricky Knights and Emma Morris. Move to intelligence-driven security. *Network Security*, 2015(8):15-18, August 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300714>.

**Anstee:2015:PTT**

- [3736] Darren Anstee. Preparing for tomorrow's threat landscape. *Network Security*, 2015(8):18-20, August 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300726>.

**Anonymous:2015:ECh**

- [3737] Anonymous. Events calendar. *Network Security*, 2015(8):20, August 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485815300735>

**Anonymous:2015:DAR**

- [3738] Anonymous. DDoS attacks on the rise and being used to mask other, more significant breaches. *Network Security*, 2015(9):1–2, September 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581530074X>.

**Anonymous:2015:MHD**

- [3739] Anonymous. Malvertising hits dating websites. *Network Security*, 2015(9):2, September 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300751>.

**Anonymous:2015:Bi**

- [3740] Anonymous. In brief. *Network Security*, 2015(9):3, September 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300760>

**Anonymous:2015:BRSa**

- [3741] Anonymous. Book review: *Securing SQL Server*, by Denny Cherry. Syngress. ISBN 978-0-12-801275-8. *Network Security*, 2015(9):4, September 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300775>

**Anonymous:2015:BRDa**

- [3742] Anonymous. Book review: *Digital Identity Management*, Mary-

line Laurent and Samia Bouzefrane. ISTE Press/Elsevier. ISBN 978-1-78548-004-1. *Network Security*, 2015(9):4, September 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300787>.

**Bocek:2015:HEP**

- [3743] Kevin Bocek. Is HTTPS enough to protect governments? *Network Security*, 2015(9):5–8, September 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300799>.

**Mansfield-Devine:2015:AMA**

- [3744] Steve Mansfield-Devine. The Ashley Madison affair. *Network Security*, 2015(9):8–16, September 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300805>.

**Kirk:2015:CFI**

- [3745] Richard Kirk. Cars of the future: the Internet of Things in the automotive industry. *Network Security*, 2015(9):16–18, September 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300817>.

**Rozanski:2015:UCD**

- [3746] Shahaf Rozanski. Using cloud data to accelerate forensic investigations. *Network Security*, 2015(9):19–20, September 2015. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300829>.

**Anonymous:2015:ECi**

- [3747] Anonymous. Events calendar. *Network Security*, 2015(9):20, September 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300830>.

**Anonymous:2015:HOS**

- [3748] Anonymous. Healthcare organisations struggle to maintain security. *Network Security*, 2015(10):1–2, October 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300842>.

**Anonymous:2015:CC**

- [3749] Anonymous. The cost of cybercrime. *Network Security*, 2015(10):2, October 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300854>.

**Anonymous:2015:Bj**

- [3750] Anonymous. In brief. *Network Security*, 2015(10):3, October 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300866>.

**Anonymous:2015:BRsb**

- [3751] Anonymous. Book review: *Success Strategies from Women in STEM*, Edited by Peggy A Pritchard

and Christine Grant. Second edition. Academic Press. ISBN 978-0-12-397181-4. *Network Security*, 2015(10):4, October 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300878>.

**Anonymous:2015:BRDb**

Anonymous. Book review: *Doing Math With Python*, Amit Saha. No Starch Press. ISBN 978-1-59327-640-9. *Network Security*, 2015(10):4, October 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581530088X>.

**Hof:2015:AND**

- [3753] Jan Hof. Addressing new demands on network security. *Network Security*, 2015(10):5–7, October 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300891>.

**Marrison:2015:UTD**

- [3754] Chris Marrison. Understanding the threats to DNS and how to secure it. *Network Security*, 2015(10):8–10, October 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300908>.

**Harrison:2015:RCS**

- [3755] Reuven Harrison. Reducing complexity in securing heterogeneous networks. *Network Security*, 2015(10):

- 11–13, October 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581530091X>.
- Anonymous:2015:Bk**
- [3760] Anonymous. In brief. *Network Security*, 2015(11):3, November 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300969>.
- Mansfield-Devine:2015:GED**
- [3756] Steve Mansfield-Devine. The growth and evolution of DDoS. *Network Security*, 2015(10):13–20, October 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300921>.
- Anonymous:2015:BRH**
- [3761] Anonymous. Book review: *How Software Works*, by V Anton Spraul. No Starch Press. ISBN 978-1-59327-666-9. *Network Security*, 2015(11):4, November 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300970>.
- Anonymous:2015:ECj**
- [3757] Anonymous. Events calendar. *Network Security*, 2015(10):20, October 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300938>.
- Mansfield-Devine:2015:WAT**
- [3762] Steve Mansfield-Devine. When advertising turns nasty. *Network Security*, 2015(11):5–8, November 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300982>.
- Anonymous:2015:UGB**
- [3758] Anonymous. UK Government battles tech firms over encryption. *Network Security*, 2015(11):1–2, November 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300943>.
- German:2015:CSC**
- [3763] Paul German. Counting the security cost of cheap calls. *Network Security*, 2015(11):9–11, November 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300994>.
- Anonymous:2015:RDN**
- [3759] Anonymous. Ransomware defeated but new forms emerge. *Network Security*, 2015(11):2, November 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815300957>.
- Ring:2015:CCN**
- [3764] Tim Ring. Connected cars — the next target for hackers. *Network Security*, 2015(11):11–16, November 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

- URL <http://www.sciencedirect.com/science/article/pii/S1353485815301008>.
- Beckett:2015:BRU**
- [3765] Phil Beckett. The business risks of using smartphones. *Network Security*, 2015(11):16–17, November 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815301010>.
- Maule-ffinch:2015:KTI**
- [3766] Bradley Maule-ffinch. Key trends in information security. *Network Security*, 2015(11):18–20, November 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815301021>.
- Anonymous:2015:ECK**
- [3767] Anonymous. Events calendar. *Network Security*, 2015(11):20, November 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815301032>.
- Anonymous:2015:FUC**
- [3768] Anonymous. A fifth of UK consumers are victims of theft via data breaches. *Network Security*, 2015(12):1–2, December 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815301045>.
- Anonymous:2015:FFW**
- [3769] Anonymous. Four out of five web apps fail key tests. *Network Security*, 2015(12):2, 20, December 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815301057>.
- Anonymous:2015:BI**
- [3770] Anonymous. In brief. *Network Security*, 2015(12):3, December 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815301069>.
- Anonymous:2015:BRC**
- [3771] Anonymous. Book review: *Cocoa Programming for OS X*, by Aaron Hille-gass, Adam Preble and Nate Chandler. Fifth edition. Big Nerd Ranch. ISBN 978-0-13-407695-9. *Network Security*, 2015(12):4, December 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815301070>.
- Anonymous:2015:BRAb**
- [3772] Anonymous. Book review: *Android Programming*, by Bill Phillips, Chris Stewart, Brian Hardy & Kristin Marsicano. Second edition, Big Nerd Ranch. ISBN 978-0-13-417145-6. *Network Security*, 2015(12):4, December 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815301082>.
- Kirk:2015:TSN**
- [3773] Richard Kirk. Threat sharing — a neighbourhood watch for security practitioners. *Network Security*, 2015(12):5–7, December 2015. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815301094>.

**Caldwell:2015:TAD**

- [3774] Tracey Caldwell. Taking agile development beyond software — what are the security risks? *Network Security*, 2015(12):8–11, December 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815301100>.

**Adato:2015:NOP**

- [3775] Leon Adato. Network outages — pick your battles. *Network Security*, 2015(12):12–13, December 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815301112>.

**Mansfield-Devine:2015:UR**

- [3776] Steve Mansfield-Devine. Under the radar. *Network Security*, 2015(12):14–18, December 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815301124>.

**Watts:2015:HGA**

- [3777] Steve Watts. The holy grail of authentication. *Network Security*, 2015(12):18–19, December 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815301136>.

**Anonymous:2015:WRD**

- [3778] Anonymous. Wide range of devices vulnerable to hacking. *Network Security*, 2015(12):20, December 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485815301148>.

**Anonymous:2015:ECI**

- [3779] Anonymous. Events calendar. *Network Security*, 2015(12):20, December 2015. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581530115X>.

**Anonymous:2016:JFC**

- [3780] Anonymous. Juniper firewalls contain deliberate weakness that provides back door. *Network Security*, 2016(1):1–2, January 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300010>.

**Anonymous:2016:MBE**

- [3781] Anonymous. More battles over encryption & surveillance. *Network Security*, 2016(1):2, January 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300022>.

**Anonymous:2016:Ba**

- [3782] Anonymous. In brief. *Network Security*, 2016(1):3, January 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300034>.



**Anonymous:2016:BRH**

- [3783] Anonymous. Book review: *How to Attack and Defend Your Website*, by Henry Dalziel. Syngress. ISBN 978-0-12-802754-7. *Network Security*, 2016(1):4, January 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300046>.

**Anonymous:2016:BRS**

- [3784] Anonymous. Book review: *Securing Social Media in the Enterprise*, by Henry Dalziel. Syngress. ISBN 978-0-12-804180-2. *Network Security*, 2016(1):4, January 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300058>.

**Shaulov:2016:BMS**

- [3785] Michael Shaulov. Bridging mobile security gaps. *Network Security*, 2016(1):5–8, January 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581630006X>.

**Fimin:2016:BBA**

- [3786] Michael Fimin. Breaking bad: avoiding the 10 worst IT admin habits. *Network Security*, 2016(1):8–11, January 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300071>.

**Touchette:2016:EM**

- [3787] Fred Touchette. The evolution of malware. *Network Security*, 2016(1):11–14, January 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300083>.

**Wilkinson:2016:CDI**

- [3788] William Wilkinson. Cyber discovery in investigations. *Network Security*, 2016(1):15–17, January 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300095>.

**King:2016:KCS**

- [3789] Jason King and Dan Evans. Key criteria for selecting a secure cloud wireless net work. *Network Security*, 2016(1):17–20, January 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300101>.

**Anonymous:2016:ECa**

- [3790] Anonymous. Events calendar. *Network Security*, 2016(1):20, January 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300113>.

**Anonymous:2016:IIP**

- [3791] Anonymous. Impending Investigatory Powers Bill comes under fire. *Network Security*, 2016(2):1–2, February 2016. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300125>.

**Anonymous:2016:FWP**

- [3792] Anonymous. Firms willing to pay ransoms. *Network Security*, 2016 (2):2, 20, February 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300137>.

**Anonymous:2016:Bb**

- [3793] Anonymous. In brief. *Network Security*, 2016(2):3, February 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300149>.

**Anonymous:2016:BRI**

- [3794] Anonymous. Book review: *iOS Application Security*, by David Thiel. No Starch Press. ISBN 978-1-59327-601-0. *Network Security*, 2016 (2):4, February 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300150>.

**Muscat:2016:WVI**

- [3795] Ian Muscat. Web vulnerabilities: identifying patterns and remedies. *Network Security*, 2016(2):5–10, February 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300162>.

**Everett:2016:PFD**

- [3796] Cath Everett. Are passwords finally dying? *Network Security*, 2016 (2):10–14, February 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300174>.

**Mansfield-Devine:2016:SGB**

- [3797] Steve Mansfield-Devine. Security guarantees: building credibility for security vendors. *Network Security*, 2016 (2):14–18, February 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300186>.

**Ganesan:2016:SSP**

- [3798] Rajesh Ganesan. Stepping up security with password management control. *Network Security*, 2016(2):18–19, February 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300198>.

**Anonymous:2016:ESF**

- [3799] Anonymous. Energy sector firms face physically damaging attacks. *Network Security*, 2016(2):20, February 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300204>.

**Anonymous:2016:ECb**

- [3800] Anonymous. Events calendar. *Network Security*, 2016(2):20, February 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

- URL <http://www.sciencedirect.com/science/article/pii/S1353485816300216> ■
- [3801] Anonymous. Ransomware expands, attacks hospitals and local authorities, and moves to new platforms. *Network Security*, 2016(3):1–2, March 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300228>.
- [3802] Anonymous. In brief. *Network Security*, 2016(3):3, March 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581630023X>.
- [3803] SM-D. Book review: *Automating Open Source Intelligence* [edited by Robert Layton and Paul Watters, Syngress. ISBN 978-0-12-802916-9]. *Network Security*, 2016(3):4, March 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300241>.
- [3804] SM-D. Book review: *Infosec Management Fundamentals*, Henry Dalziel [Syngress. ISBN 978-0-12-804172-7]. *Network Security*, 2016(3):4, March 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300258> ■
- [3805] Dave Larson. Distributed denial of service attacks — holding back the flood. *Network Security*, 2016(3):5–7, March 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300265>.
- [3806] Garrett Gross. Detecting and destroying botnets. *Network Security*, 2016(3):7–10, March 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300277>.
- [3807] Hamish Haughey, Gregory Epiphaniou, and Haider M. Al-Khateeb. Anonymity networks and the fragile cyber ecosystem. *Network Security*, 2016(3):10–18, March 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300289>.
- [3808] Paul German. A new month, a new data breach. *Network Security*, 2016(3):18–20, March 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300290>.
- [3809] Anonymous. Events calendar. *Network Security*, 2016(3):20, March

Larson:2016:DDS

Anonymous:2016:REA

Gross:2016:DDB

Anonymous:2016:Bc

Haughey:2016:ANF

SM-D:2016:BRA

German:2016:NMN

SM-D:2016:BRI

Anonymous:2016:ECc

2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300307>
- [3810] Anonymous. Hospitals become major target for ransomware. *Network Security*, 2016(4):1–2, April 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300319>.
- [3811] Anonymous. Car alarm at the FBI. *Network Security*, 2016(4):2, April 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300320>
- [3812] Anonymous. In brief. *Network Security*, 2016(4):3, April 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300332>.
- [3813] Anonymous. Book review: *The Car Hacker's Handbook*, by Craig Smith. No Starch Press. ISBN 978-1-59327-703-1. *Network Security*, 2016(4):4, April 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300344>.
- [3814] Anonymous. Book review: *Next Generation Red Teaming*, by Henry Dalziel. Syngress. ISBN 978-0-12-804171-0. *Network Security*, 2016(4):4, April 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300356>
- [3815] Steve Furnell. Vulnerability management: not a patch on where we should be? *Network Security*, 2016(4):5–9, April 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300368>.
- [3816] Will Harwood. Locking up passwords — for good. *Network Security*, 2016(4):10–13, April 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581630037X>.
- [3817] Steve Mansfield-Devine. Your life in your hands: the security issues with healthcare apps. *Network Security*, 2016(4):14–18, April 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300381>.
- [3818] Shahaf Rozanski. Peering through the cloud. *Network Security*, 2016

**Anonymous:2016:BRN****Anonymous:2016:HBM****Furnell:2016:VMP****Anonymous:2016:CAF****Harwood:2016:LPG****Anonymous:2016:Bd****Mansfield-Devine:2016:YLY****Anonymous:2016:BRCa****Rozanski:2016:PTC**

(4):19–20, April 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300393>.

**Anonymous:2016:ECd**

[3819] Anonymous. Events calendar. *Network Security*, 2016(4):20, April 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300401>.

**Anonymous:2016:UGS**

[3820] Anonymous. UK Government says two-thirds of firms under attack. *Network Security*, 2016(5):1–2, May 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300411>.

**Anonymous:2016:OTB**

[3821] Anonymous. Outside threats are the biggest concern. *Network Security*, 2016(5):2, May 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300423>.

**Anonymous:2016:Be**

[3822] Anonymous. In brief. *Network Security*, 2016(5):3, May 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300435>.

**Anonymous:2016:BRA**

[3823] Anonymous. Book review: *Automated Security Analysis of Android*

and *iOS Applications with Mobile Security Framework*, by Henry Dalziel and Ajin Abraham. Syngress. ISBN 978-0-12-805105-4. *Network Security*, 2016(5):4, May 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300447>.

**Anonymous:2016:BRCb**

[3824] Anonymous. Book review: *CISSP Study Guide*, by Eric Conrad, Seth Misener and Joshua Feldman. Third edition. Syngress. ISBN 978-0-12-802437-9. *Network Security*, 2016(5):4, May 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300459>.

**Grimm:2016:PCU**

[3825] John Grimm. PKI: crumbling under the pressure. *Network Security*, 2016(5):5–7, May 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300460>.

**Taylor:2016:AMS**

[3826] Mark Taylor, John Haggerty, David Gresty, Chris Wren, and Tom Berry. Avoiding the misuse of social media by employees. *Network Security*, 2016(5):8–11, May 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300472>.

**Pittenger:2016:KYO**

- [3827] Mike Pittenger. Know your open source code. *Network Security*, 2016(5):11–15, May 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300484>.

**Mansfield-Devine:2016:CSO**

- [3828] Steve Mansfield-Devine. Creating security operations centres that work. *Network Security*, 2016(5):15–18, May 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300496>.

**Liu:2016:ABN**

- [3829] Cricket Liu. Actively boosting network security with passive DNS. *Network Security*, 2016(5):18–20, May 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300502>.

**Anonymous:2016:ECe**

- [3830] Anonymous. Events calendar. *Network Security*, 2016(5):20, May 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300514>.

**Anonymous:2016:MUC**

- [3831] Anonymous. Millions of user credentials for popular sites sold on dark markets. *Network Security*, 2016(6):1–2, June 2016. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300526>.

**Anonymous:2016:Bf**

- [3832] Anonymous. In brief. *Network Security*, 2016(6):3, June 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300538>.

**Anonymous:2016:BRMa**

- [3833] Anonymous. Book review: *Mobile Data Loss: Threats and Countermeasures*, by Michael Raggo. Syngress. ISBN 978-0-12-802864-3. *Network Security*, 2016(6):4, June 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581630054X>.

**Anonymous:2016:BRT**

- [3834] Anonymous. Book review: *Traffic Anomaly Detection*, by Antonio Cuadra-Sánchez and Javier Alacil. Iste Press. ISBN 978-1-78548-012-6. *Network Security*, 2016(6):4, June 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300551>.

**Tankard:2016:WGM**

- [3835] Colin Tankard. What the GDPR means for businesses. *Network Security*, 2016(6):5–8, June 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300563>.

**Hall:2016:WPK**

- [3836] Mark Hall. Why people are key to cyber-security. *Network Security*, 2016(6):9–10, June 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300575>.

**Mansfield-Devine:2016:BP**

- [3837] Steve Mansfield-Devine. The battle for privacy. *Network Security*, 2016(6):11–15, June 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300587>.

**Dixit:2016:HFB**

- [3838] Sameer Dixit. Holding the fort: a business case for testing security. *Network Security*, 2016(6):16–18, June 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300599>.

**German:2016:SSF**

- [3839] Paul German. The SIP security fallacy. *Network Security*, 2016(6):18–20, June 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300605>.

**Anonymous:2016:ECf**

- [3840] Anonymous. Events calendar. *Network Security*, 2016(6):20, June 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485816300617>

**Anonymous:2016:ALB**

- [3841] Anonymous. Authorities losing the battle against cybercrime, says UK National Crime Agency. *Network Security*, 2016(7):1–2, July 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300629>.

**Anonymous:2016:PBT**

- [3842] Anonymous. Police breached thousands of times. *Network Security*, 2016(7):2, July 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300630>.

**Anonymous:2016:Bg**

- [3843] Anonymous. In brief. *Network Security*, 2016(7):3, July 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300642>.

**Anonymous:2016:BRMb**

- [3844] Anonymous. Book review: *Malware Diffusion Models for Modern Complex Networks*, by Vasileios Karyotis and M. H. R. Khouzani. Morgan Kaufman. ISBN 978-0-12-802714-1. *Network Security*, 2016(7):4, July 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300654>.

**Anonymous:2016:BRE**

- [3845] Anonymous. Book review: *Essential Skills for Hackers*, by Kevin Cardwell, Henry Dalziel. Syngress. ISBN 978-0-12-804755-2. *Network Security*, 2016(7):4, July 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300666>.

**Murphy:2016:NPH**

- [3846] Malcolm Murphy. No place to hide as DNS comes under attack. *Network Security*, 2016(7):5–7, July 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300678>.

**Hack:2016:IAB**

- [3847] Michael Hack. The implications of Apple's battle with the FBI. *Network Security*, 2016(7):8–10, July 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300684>.

**Bush:2016:HDB**

- [3848] Don Bush. How data breaches lead to fraud. *Network Security*, 2016(7):11–13, July 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300691>.

**Mansfield-Devine:2016:SSM**

- [3849] Steve Mansfield-Devine. Securing small and medium-size businesses. *Network Security*, 2016

(7):14–20, July 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300708>.

**Anonymous:2016:E**

- [3850] Anonymous. Events. *Network Security*, 2016(7):20, July 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581630071X>.

**Anonymous:2016:RMG**

- [3851] Anonymous. Ransomware menace grows as new threats emerge. *Network Security*, 2016(8):1–2, August 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300721>.

**Anonymous:2016:Bh**

- [3852] Anonymous. In brief. *Network Security*, 2016(8):3, August 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300733>.

**Anonymous:2016:BRBa**

- [3853] Anonymous. Book review: *Bitcoin and Cryptocurrency Technologies*, Arvind Narayanan, Joseph Bonneau, Edward Felten, Andrew Miller and Steven Goldfeder. *Network Security*, 2016(8):4, August 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300745>.



**Eddolls:2016:MCP**

- [3854] Matt Eddolls. Making cyber-crime prevention the highest priority. *Network Security*, 2016(8):5–8, August 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300757>.

**German:2016:FFY**

- [3855] Paul German. Face the facts — your organisation will be breached. *Network Security*, 2016(8):9–10, August 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300769>.

**Rafferty:2016:DSG**

- [3856] Ben Rafferty. Dangerous skills gap leaves organisations vulnerable. *Network Security*, 2016(8):11–13, August 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300770>.

**Everett:2016:SES**

- [3857] Cath Everett. Should encryption software be banned? *Network Security*, 2016(8):14–17, August 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300782>.

**Hughes:2016:SRN**

- [3858] Duncan Hughes. Silent risk: new incarnations of longstanding threats. *Network Security*, 2016(8):17–20, August

2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300794>.

**Anonymous:2016:ECg**

- [3859] Anonymous. Events calendar. *Network Security*, 2016(8):20, August 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300800>.

**Anonymous:2016:UUG**

- [3860] Anonymous. US and UK government agencies criticised over security. *Network Security*, 2016(9):1–2, September 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300812>.

**Anonymous:2016:TTF**

- [3861] Anonymous. Two-thirds of firms may break data laws. *Network Security*, 2016(9):2, September 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300824>.

**Anonymous:2016:Bi**

- [3862] Anonymous. In brief. *Network Security*, 2016(9):3, September 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300836>.

**Anonymous:2016:BRBb**

- [3863] Anonymous. Book review: *The Book of R*, by Tilman Davies. No

Starch Press. ISBN 978-1-59327-651-5. *Network Security*, 2016 (9):4, September 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300848>.

**Anonymous:2016:BRCC**

- [3864] Anonymous. Book review: *Cyber Guerilla*, by Jelle van Haaster, Rickey Gevers and Martijn Sprengers. Syn-  
gress. ISBN 978-0-12-805197-9. *Network Security*, 2016(9):4, September 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300858>.

**Brewer:2016:RAD**

- [3865] Ross Brewer. Ransomware attacks: detection, prevention and cure. *Network Security*, 2016(9):5–9, September 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300861>.

**Sollars:2016:RBS**

- [3866] Marc Sollars. Risk-based security: staff can play the defining role in securing assets. *Network Security*, 2016 (9):9–12, September 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300873>.

**Crawley:2016:HH**

- [3867] Adrian Crawley. Hiring hackers. *Network Security*, 2016(9):13–15, September 2016. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300885>.

**Burdette:2016:TA**

- [3868] Phil Burdette. Timeline of an attack. *Network Security*, 2016(9):16–17, September 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300897>.

**Zhang:2016:HDS**

- [3869] Hongwen Zhang. How to dis-infect and secure the Internet of Things. *Network Security*, 2016(9):18–20, September 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300903>.

**Anonymous:2016:ECh**

- [3870] Anonymous. Events calendar. *Network Security*, 2016(9):20, September 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300915>.

**Anonymous:2016:UOA**

- [3871] Anonymous. US officially accuses Russia of DNC hack while election systems come under attack. *Network Security*, 2016(10):1–2, October 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300927>.

**Anonymous:2016:Bj**

- [3872] Anonymous. In brief. *Network Security*, 2016(10):3, October 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300939>.

**Anonymous:2016:BRDa**

- [3873] Anonymous. Book review: *Data Breach Preparation and Response*, by Kevvie Fowler. Syngress. ISBN 978-0-12-803451-4. *Network Security*, 2016(10):4, October 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300940>.

**Buratowski:2016:DSB**

- [3874] Michael Buratowski. The DNC server breach: who did it and what does it mean? *Network Security*, 2016(10):5–7, October 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300952>.

**Mansfield-Devine:2016:RTB**

- [3875] Steve Mansfield-Devine. Ransomware: taking businesses hostage. *Network Security*, 2016(10):8–17, October 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300960>.

**Anonymous:2016:RTR**

- [3876] Anonymous. Ransomware: threat and response. *Network Security*, 2016(10):17–19, October 2016. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300976>.

**Tankard:2016:SBN**

- [3877] Colin Tankard. Smart buildings need joined-up security. *Network Security*, 2016(10):20, October 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816300988>.

**Anonymous:2016:ECi**

- [3878] Anonymous. Events calendar. *Network Security*, 2016(10):20, October 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581630099X>.

**Anonymous:2016:UGL**

- [3879] Anonymous. UK Government launches new £1.9bn cyber-security strategy. *Network Security*, 2016(11):1–2, November 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301003>.

**Anonymous:2016:Bk**

- [3880] Anonymous. In brief. *Network Security*, 2016(11):3, November 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301015>.

**Anonymous:2016:BRDb**

- [3881] Anonymous. Book review: *DNS Security*, by Allan Liska and Geof-

frey Stowe. Syngress. ISBN 978-0-12-803306-7. *Network Security*, 2016 (11):4, November 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301027>.

**Fenton:2016:REC**

- [3882] Mike Fenton. Restoring executive confidence: Red Team operations. *Network Security*, 2016 (11):5–7, November 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301039>.

**Mansfield-Devine:2016:DGM**

- [3883] Steve Mansfield-Devine. DDoS goes mainstream: how headline-grabbing attacks could make this threat an organisation’s biggest nightmare. *Network Security*, 2016(11):7–13, November 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301040>.

**Snyder:2016:PHT**

- [3884] Patrick Snyder and Alien Vault. Playing hackers at their own game. *Network Security*, 2016(11):14–16, November 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301052>.

**Higgins:2016:AAL**

- [3885] David Higgins. Anatomy of an attack: ‘lights out’ in Ukraine. *Network Security*, 2016(11):17–19, November

2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301064>.

**Anonymous:2016:ECj**

- [3886] Anonymous. Events calendar. *Network Security*, 2016(11):20, November 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301076>.

**Renaud:2016:NUI**

- [3887] Karen Renaud. No, users are not irrational. *Network Security*, 2016 (11):20, November 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301088>.

**Anonymous:2016:MIT**

- [3888] Anonymous. Major ISPs targeted in Internet of Things botnet attacks. *Network Security*, 2016(12):1–2, December 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581630109X>.

**Anonymous:2016:RCM**

- [3889] Anonymous. Ransomware claims more victims. *Network Security*, 2016 (12):2, December 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301106>.

**Anonymous:2016:Bl**

- [3890] Anonymous. In brief. *Network Security*, 2016(12):3, December 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301118>.

**Anonymous:2016:BRU**

- [3891] Anonymous. Book review: *Understanding ECMAScript 6*, by Nicholas C Zakas. No Starch Press. ISBN 978-1-59327-757-4. *Network Security*, 2016(12):4, December 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581630112X>.

**Anonymous:2016:BRW**

- [3892] Anonymous. Book review: *Wicked Cool Shell Scripts*, by Dave Taylor and Brandon Perry. Second edition. No Starch Press. ISBN 978-1-59327-602-7. *Network Security*, 2016(12):4, December 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301131>.

**Pittenger:2016:ASC**

- [3893] Mike Pittenger. Addressing the security challenges of using containers. *Network Security*, 2016(12):5–8, December 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301143>.

**Dixit:2016:OVR**

- [3894] Sameer Dixit. Opportunity vs risk with the Internet of Things. *Network Security*, 2016(12):8–10, December 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301155>.

**Mansfield-Devine:2016:DCK**

- [3895] Steve Mansfield-Devine. Data classification: keeping track of your most precious asset. *Network Security*, 2016(12):10–15, December 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301167>.

**Wagner:2016:HTA**

- [3896] Mathias Wagner. The hard truth about hardware in cyber-security: it's more important. *Network Security*, 2016(12):16–19, December 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301179>.

**Tankard:2016:DW**

- [3897] Colin Tankard. The danger within. *Network Security*, 2016(12):20, December 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485816301180>.

**Anonymous:2016:ECK**

- [3898] Anonymous. Events calendar. *Network Security*, 2016(12):20, December 2016. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

- URL <http://www.sciencedirect.com/science/article/pii/S1353485816301192> ■
- Anonymous:2017:RBMa**
- [3899] Anonymous. Ransomware becomes most popular form of attack as payouts approach \$1bn a year. *Network Security*, 2017(1):1–2, January 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300016> ■
- Anonymous:2017:Ba**
- [3900] Anonymous. In brief. *Network Security*, 2017(1):3, January 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300028>.
- Anonymous:2017:BRUa**
- [3901] Anonymous. Book review: *Understanding Social Engineering-Based Scams*, edited by Markus Jakobsson. Springer. ISBN 978-1-4939-6455-0. *Network Security*, 2017(1):4, January 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581730003X>.
- Graves:2017:DFM**
- [3902] Jamie Graves. Data flow management: why and how. *Network Security*, 2017(1):5–6, January 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300041>.
- Mansfield-Devine:2017:OSS**
- [3903] Steve Mansfield-Devine. Open source software: determining the real risk posed by vulnerabilities. *Network Security*, 2017(1):7–12, January 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300053> ■
- Wood:2017:HMS**
- [3904] Michael Wood. How to make SD-WAN secure. *Network Security*, 2017(1):12–14, January 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300065>.
- German:2017:YSB**
- [3905] Paul German. Is your session border controller providing a false sense of security? *Network Security*, 2017(1):14–16, January 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300077>.
- Welch:2017:EWS**
- [3906] Bill Welch. Exploiting the weaknesses of SS7. *Network Security*, 2017(1):17–19, January 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300089>.
- Renaud:2017:WCP**
- [3907] Karen Renaud. Webcam covering phenomenon. *Network Security*, 2017(1):20, January 2017. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300090>.

**Anonymous:2017:ECa**

- [3908] Anonymous. Events calendar. *Network Security*, 2017(1):20, January 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300107>.

**Anonymous:2017:RBMb**

- [3909] Anonymous. Ransomware becomes the most prevalent form of malware and hits an ever-wider range of victims. *Network Security*, 2017(2):1–2, February 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300119>.

**Anonymous:2017:Bb**

- [3910] Anonymous. In brief. *Network Security*, 2017(2):3, February 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300120>.

**Anonymous:2017:BRUb**

- [3911] Anonymous. Book review: *Understanding the Digital World*, by Brian Kernighan. Princeton University Press. ISBN 978-0-691-17654-3. *Network Security*, 2017(2):4, February 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300130>.

**Lilly:2017:ICH**

- [3912] Andy Lilly. IMSI catchers: hacking mobile communications. *Network Security*, 2017(2):5–7, February 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300144>.

**Bedell-Pearce:2017:WBD**

- [3913] Jack Bedell-Pearce. When big data and Brexit collide. *Network Security*, 2017(2):8–9, February 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300156>.

**Graves:2017:WIP**

- [3914] Jamie Graves. What is intellectual property and how do you protect it? *Network Security*, 2017(2):9–11, February 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300168>.

**Schenk:2017:RMF**

- [3915] Gert-Jan Schenk. Retailers must focus on the growing cyberthreat landscape. *Network Security*, 2017(2):12–13, February 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581730017X>.

**Mansfield-Devine:2017:PDS**

- [3916] Steve Mansfield-Devine. A process of defence — securing industrial control systems. *Network Security*, 2017

(2):14–19, February 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300181>.

**Erridge:2017:ORM**

- [3917] Tim Erridge. Optimising risk management. *Network Security*, 2017 (2):20, February 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300193>.

**Anonymous:2017:ECb**

- [3918] Anonymous. Events calendar. *Network Security*, 2017(2):20, February 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300201>.

**Anonymous:2017:FIB**

- [3919] Anonymous. Financial institutions become more confident about cyber-security but weaknesses remain. *Network Security*, 2017 (3):1–2, March 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300211>.

**Anonymous:2017:ZDL**

- [3920] Anonymous. Zero-days last for years. *Network Security*, 2017(3):2, March 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300223>.

**Anonymous:2017:Bc**

- [3921] Anonymous. In brief. *Network Security*, 2017(3):3, March 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300235>.

**Anonymous:2017:BRM**

- [3922] Anonymous. Book review: *The Mathematics of Secrets*, by Joshua Holden. Princeton University Press. ISBN 978-0-691-14175-6. *Network Security*, 2017(3):4, March 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300247>.

**Tankard:2017:ECB**

- [3923] Colin Tankard. Encryption as the cornerstone of big data security. *Network Security*, 2017 (3):5–7, March 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300259>.

**Henderson:2017:NIN**

- [3924] Lewis Henderson. National infrastructure — the next step for seasoned hackers. *Network Security*, 2017(3):8–10, March 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300260>.

**Smyth:2017:SVM**

- [3925] Vincent Smyth. Software vulnerability management: how intelligence helps



reduce the risk. *Network Security*, 2017(3):10–12, March 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300272>.

**Hawkins:2017:WCV**

- [3926] Nick Hawkins. Why communication is vital during a cyber-attack. *Network Security*, 2017(3):12–14, March 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300284>.

**Ring:2017:RCS**

- [3927] Tim Ring. The Russians are coming! Are security firms over-hyping the hacker threat? *Network Security*, 2017(3):15–18, March 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300296>.

**Green:2017:RG**

- [3928] Andy Green. Ransomware and the GDPR. *Network Security*, 2017(3):18–19, March 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300302>.

**Tankard:2017:FEC**

- [3929] Colin Tankard. The firewall: The eSignature comes of age. *Network Security*, 2017(3):20, March 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300314>.

[//www.sciencedirect.com/science/article/pii/S1353485817300314](http://www.sciencedirect.com/science/article/pii/S1353485817300314).

**Anonymous:2017:ECc**

- [3930] Anonymous. Events calendar. *Network Security*, 2017(3):20, March 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300326>.

**Anonymous:2017:RCN**

- [3931] Anonymous. The Russian connection: new attacks and arrests. *Network Security*, 2017(4):1–2, April 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300338>.

**Anonymous:2017:Bd**

- [3932] Anonymous. In brief. *Network Security*, 2017(4):3, April 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581730034X>.

**SM-D:2017:BRH**

- [3933] SM-D. Book review: *Hiding Behind the Keyboard*, by Brett Shavers and John Bair, Syngress. ISBN 978-0-12-803340-1. *Network Security*, 2017(4):4, April 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300351>.

**Adato:2017:MAE**

- [3934] Leon Adato. Monitoring and automation: it's easier than you think. *Network Security*, 2017

(4):5–7, April 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300363>.

**Mansfield-Devine:2017:FAC**

- [3935] Steve Mansfield-Devine. Fileless attacks: compromising targets without malware. *Network Security*, 2017(4):7–11, April 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300375>.

**Zeichick:2017:EIO**

- [3936] Alan Zeichick. Enabling innovation by opening up the network. *Network Security*, 2017(4):12–14, April 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300387>.

**Talwar:2017:AIN**

- [3937] Rohit Talwar and April Koury. Artificial intelligence — the next frontier in IT security? *Network Security*, 2017(4):14–17, April 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300399>.

**Hickman:2017:TI**

- [3938] Mark Hickman. The threat from inside. *Network Security*, 2017(4):18–19, April 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300405>.

[//www.sciencedirect.com/science/article/pii/S1353485817300405](http://www.sciencedirect.com/science/article/pii/S1353485817300405).

**Renaud:2017:FDC**

- [3939] Karen Renaud. Facts do not change minds. *Network Security*, 2017(4):20, April 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300417>.

**Anonymous:2017:ECd**

- [3940] Anonymous. Events calendar. *Network Security*, 2017(4):20, April 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300429>.

**Anonymous:2017:SES**

- [3941] Anonymous. Social engineering scams ensnare Google, Facebook and their users. *Network Security*, 2017(5):1–2, May 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300430>.

**Anonymous:2017:FSM**

- [3942] Anonymous. Firms struggle to manage networks. *Network Security*, 2017(5):2, May 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300442>.

**Anonymous:2017:Be**

- [3943] Anonymous. In brief. *Network Security*, 2017(5):3, May 2017. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300454>.

**SM-D:2017:BRP**

- [3944] SM-D. Book review: *Practical Packet Analysis*, Chris Sanders. *Network Security*, 2017(5):4, May 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300466>.

**SM-D:2017:BRW**

- [3945] SM-D. Book review: *We Know All About You*, Rhodri Jeffreys-Jones. *Network Security*, 2017(5):4, May 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300478>.

**Newman:2017:SPG**

- [3946] Sean Newman. Service providers: the gatekeepers of Internet security. *Network Security*, 2017(5):5–7, May 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300487>.

**Gajek:2017:MMD**

- [3947] Jacob Gajek. Macro malware: dissecting a malicious Word document. *Network Security*, 2017(5):8–13, May 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300491>.

**Mansfield-Devine:2017:THA**

- [3948] Steve Mansfield-Devine. Threat hunting: assuming the worst to strengthen resilience. *Network Security*, 2017(5):13–17, May 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300508>.

**Farral:2017:API**

- [3949] Travis Farral. The attribution problem with information security attacks. *Network Security*, 2017(5):17–19, May 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581730051X>.

**Erridge:2017:GS**

- [3950] Tim Erridge. Gaining strength. *Network Security*, 2017(5):20, May 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300521>.

**Anonymous:2017:ECe**

- [3951] Anonymous. Events calendar. *Network Security*, 2017(5):20, May 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300533>.

**Anonymous:2017:NLS**

- [3952] Anonymous. NSA leak shows Russian attack on US electoral system. *Network Security*, 2017(6):1–2, June 2017. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300545>.

**Anonymous:2017:AI**

- [3953] Anonymous. Attacks on industry. *Network Security*, 2017(6):2, June 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300557>

**Anonymous:2017:Bf**

- [3954] Anonymous. In brief. *Network Security*, 2017(6):3, June 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300569>.

**Anonymous:2017:BRPa**

- [3955] Anonymous. Book review: *Practical Forensic Imaging*, by Bruce Nikkel. No Starch Press. ISBN 978-1-59327-793-2. *Network Security*, 2017(6):4, June 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300570>.

**Anonymous:2017:BRPb**

- [3956] Anonymous. Book review: *The Plot to Hack America*, by Malcolm Nance. Skyhorse Publishing. ISBN 978-1-5107-2332-0. *Network Security*, 2017(6):4, June 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300582>.

**Shugrue:2017:FAT**

- [3957] Daniel Shugrue. Fighting application threats with cloud-based WAFs. *Network Security*, 2017(6):5–8, June 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300594>.

**Zerlang:2017:GMC**

- [3958] Jesper Zerlang. GDPR: a milestone in convergence for cyber-security and compliance. *Network Security*, 2017(6):8–11, June 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300600>.

**Botelho:2017:HAD**

- [3959] Jay Botelho. How automating data collection can improve cyber-security. *Network Security*, 2017(6):11–13, June 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300612>.

**Mansfield-Devine:2017:LRK**

- [3960] Steve Mansfield-Devine. Leaks and ransoms — the key threats to health-care organisations. *Network Security*, 2017(6):14–19, June 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300624>.

**Tankard:2017:SE**

- [3961] Colin Tankard. Securing emails. *Network Security*, 2017(6):20, June

2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300636>

**Anonymous:2017:ECf**

[3962] Anonymous. Events calendar. *Network Security*, 2017(6):20, June 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300648>

**Anonymous:2017:NAO**

[3963] Anonymous. National Accounting Office demands action. *Network Security*, 2017(7):1–2, July 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581730065X>.

**Anonymous:2017:PA**

[3964] Anonymous. Parliament attacked. *Network Security*, 2017(7):2, July 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300662>

**Anonymous:2017:Bg**

[3965] Anonymous. In brief. *Network Security*, 2017(7):3, July 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300673>.

**Anonymous:2017:BRG**

[3966] Anonymous. Book review: *Gray Hat C#*, by Brandon Perry. No Starch Press. ISBN 978-1-59327-759-8. *Network Security*, 2017(7):4, July

2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300685>

**Parkinson:2017:UAC**

[3967] Simon Parkinson. Use of access control to minimise ransomware impact. *Network Security*, 2017(7):5–8, July 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300697>

**Wood:2017:TRS**

[3968] Michael Wood. Top requirements on the SD-WAN security checklist. *Network Security*, 2017(7):9–11, July 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300703>

**Taylor:2017:ACM**

[3969] Mark Taylor, Denis Reilly, and Brett Lempereur. An access control management protocol for Internet of Things devices. *Network Security*, 2017(7):11–17, July 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300715>.

**Murphy:2017:ITT**

[3970] Malcolm Murphy. The Internet of Things and the threat it poses to DNS. *Network Security*, 2017(7):17–19, July 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300727>.

**Renaud:2017:IMY**

- [3971] Karen Renaud. It makes you Wanna Cry. *Network Security*, 2017(7):20, July 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300739>.

**Anonymous:2017:ECg**

- [3972] Anonymous. Events calendar. *Network Security*, 2017(7):20, July 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300740>.

**Anonymous:2017:TID**

- [3973] Anonymous. Two illicit dark web marketplaces taken down. *Network Security*, 2017(8):1–2, August 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300752>.

**Anonymous:2017:IBH**

- [3974] Anonymous. Italian bank hit with major breach. *Network Security*, 2017(8):2, August 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300764>.

**Anonymous:2017:Bh**

- [3975] Anonymous. In brief. *Network Security*, 2017(8):3, August 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300776>.

**Anonymous:2017:BRT**

- [3976] Anonymous. Book review: *Threat Forecasting*, by John Pirc, David DeSanto, Iain Davison, and Will Gragido. Syngress. ISBN 978-0-12-800006-9. *Network Security*, 2017(8):4, August 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300788>.

**Anonymous:2017:BRI**

- [3977] Anonymous. Book review: *Intercept: The Secret History of Computers and Spies* [by Gordon Corera, Weidenfeld and Nicolson, London, UK 2015, ISBN 1-78022-784-1]. *Network Security*, 2017(8):4, August 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581730079X>.

**Luszcz:2017:HMD**

- [3978] Jeff Luszcz. How maverick developers can create risk in the software and IoT supply chain. *Network Security*, 2017(8):5–7, August 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300806>.

**Haggerty:2017:HDT**

- [3979] Eileen Haggerty. Healthcare and digital transformation. *Network Security*, 2017(8):7–11, August 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300818>.

**Major:2017:WTI**

- [3980] Tom Major. Weaponising threat intelligence data. *Network Security*, 2017(8):11–13, August 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581730082X>.

**German:2017:TBD**

- [3981] Paul German. Time to bury dedicated hardware-based security solutions. *Network Security*, 2017(8):13–15, August 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300831>.

**Mansfield-Devine:2017:ADP**

- [3982] Steve Mansfield-Devine. Adapting to the disappearing perimeter. *Network Security*, 2017(8):15–19, August 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300843>.

**Erridge:2017:GWH**

- [3983] Tim Erridge. Good will hunting. *Network Security*, 2017(8):20, August 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300855>.

**Anonymous:2017:ECh**

- [3984] Anonymous. Events calendar. *Network Security*, 2017(8):20, August 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485817300867>.

**Anonymous:2017:SBH**

- [3985] Anonymous. State-backed hackers target US and European energy sectors. *Network Security*, 2017(9):1–2, September 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301071>.

**Anonymous:2017:RIA**

- [3986] Anonymous. Ransomware and IoT among leading threats. *Network Security*, 2017(9):2, September 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301083>.

**Anonymous:2017:Bi**

- [3987] Anonymous. In brief. *Network Security*, 2017(9):3, September 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301095>.

**Anonymous:2017:BRD**

- [3988] Anonymous. Book review: *Deception in the Digital Age*, by Cameron Malin, Terry Gudaitis, Thomas Holt, and Max Kilger. Academic Press. ISBN 978-0-12-411630-6. *Network Security*, 2017(9):4, September 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301101>.

**Farral:2017:NSA**

- [3989] Travis Farral. Nation-state attacks: practical defences against advanced adversaries. *Network Security*, 2017(9):5–7, September 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301113>.

**Condra:2017:ANS**

- [3990] Jon Condra. Assessing nation state threats. *Network Security*, 2017(9):8–10, September 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301125>.

**Vincent:2017:SSH**

- [3991] Adam Vincent. State-sponsored hackers: the new normal for business. *Network Security*, 2017(9):10–12, September 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301137>.

**Robinson:2017:DDG**

- [3992] Nick Robinson and Keith Martin. Distributed denial of government: the Estonian Data Embassy Initiative. *Network Security*, 2017(9):13–16, September 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301149>.

**Beckett:2017:DIN**

- [3993] Phil Beckett. Data and IP are the new nuclear: facing up to state-sponsored

threats. *Network Security*, 2017(9):17–19, September 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301150>.

**Tankard:2017:WA**

- [3994] Colin Tankard. Who are the attackers? *Network Security*, 2017(9):20, September 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301162>.

**Anonymous:2017:ECi**

- [3995] Anonymous. Events calendar. *Network Security*, 2017(9):20, September 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301174>.

**Anonymous:2017:NRM**

- [3996] Anonymous. NCSC reports more than 1,000 cyber-attacks in first year. *Network Security*, 2017(10):1–2, October 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300983>.

**Anonymous:2017:Bj**

- [3997] Anonymous. In brief. *Network Security*, 2017(10):3, October 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300995>.



**Anonymous:2017:BRCa**

- [3998] Anonymous. Book review: *Cybercrime and Business*, by Sanford Moskowitz. Butterworth-Heinemann. ISBN 978-0-12-800353-4. *Network Security*, 2017(10):4, October 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301009>.

**Lundbohm:2017:UNS**

- [3999] Eric Lundbohm. Understanding nation-state attacks. *Network Security*, 2017(10):5–8, October 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301010>.

**Bambenek:2017:NSA**

- [4000] John Bambenek. Nation-state attacks: the new normal. *Network Security*, 2017(10):8–10, October 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301022>.

**Laing:2017:CGW**

- [4001] Brian Laing. Cyber global warming: six steps towards meltdown. *Network Security*, 2017(10):11–13, October 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301034>.

**Mansfield-Devine:2017:WIT**

- [4002] Steve Mansfield-Devine. Weaponising the Internet of Things. *Network Security*, 2017(10):13–19, October

2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301046>.

**Renaud:2017:PPL**

- [4003] Karen Renaud and Gareth Renaud. To phish, or not to phish .... *Network Security*, 2017(10):20, October 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301058>.

**Anonymous:2017:ECj**

- [4004] Anonymous. Events calendar. *Network Security*, 2017(10):20, October 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581730106X>.

**Anonymous:2017:BRR**

- [4005] Anonymous. Bad Rabbit ransomware attacks Russia and Ukraine. *Network Security*, 2017(11):1–2, November 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300879>.

**Anonymous:2017:WFA**

- [4006] Anonymous. Wifi flaw affects nearly all devices. *Network Security*, 2017(11):2, November 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300880>.

- [4007] Anonymous. In brief. *Network Security*, 2017(11):3, November 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300892> **Anonymous:2017:Bk**
- [4008] Anonymous. Book review: *Computer and Information Security Handbook*, Third edition, edited by John R Vacca. Morgan Kaufmann. ISBN 978-0-12-803843-7. *Network Security*, 2017(11):4, November 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300909>. **Anonymous:2017:BRCb**
- [4009] Anonymous. Book review: *Big Data: a very short introduction*, by Dawn E. Holmes. Oxford University Press. ISBN 978-0-19-877957-5. *Network Security*, 2017(11):4, November 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300910>. **Anonymous:2017:BRB**
- [4010] Chris Steffen. Should jump box servers be consigned to history? *Network Security*, 2017(11):5–6, November 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300922> **Steffen:2017:SJB**
- [4011] Nick Thompson. Putting security at the heart of app development. *Network Security*, 2017(11):7–8, November 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300934>. **Bhardwaj:2017:SCC**
- [4012] Akashdeep Bhardwaj and Sam Goundar. Security challenges for cloud-based email infrastructure. *Network Security*, 2017(11):8–15, November 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300946> **Mansfield-Devine:2017:GCA**
- [4013] Steve Mansfield-Devine. Going critical: attacks against national infrastructure. *Network Security*, 2017(11):16–19, November 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300958>. **Tankard:2017:BNK**
- [4014] Colin Tankard. BYOE: New kid on the block. *Network Security*, 2017(11):20, November 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581730096X>. **Anonymous:2017:ECk**
- [4015] Anonymous. Events calendar. *Network Security*, 2017(11):20, November 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817300971> **Thompson:2017:PSH**

**Anonymous:2017:NCT**

- [4016] Anonymous. NHS to create a £20m SOC and pen-testing operation. *Network Security*, 2017(12):1–2, December 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301186>.

**Anonymous:2017:UGA**

- [4017] Anonymous. UK Government announces interim strategy. *Network Security*, 2017(12):2, December 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301198>.

**Anonymous:2017:B**

- [4018] Anonymous. In brief. *Network Security*, 2017(12):3, December 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301204>.

**Anonymous:2017:SWA**

- [4019] Anonymous. Safety of Web applications. *Network Security*, 2017(12):4, December 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301216>.

**Furnell:2017:SEA**

- [4020] Steven Furnell and Ismini Vasileiou. Security education and awareness: just let them burn? *Network Security*, 2017(12):5–9, December 2017. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301228>.

**Lauria:2017:HFR**

- [4021] Filippo Lauria. How to footprint, report and remotely secure compromised IoT devices. *Network Security*, 2017(12):10–16, December 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581730123X>.

**Mansfield-Devine:2017:RRH**

- [4022] Steve Mansfield-Devine. The right response: how organisations should react to security incidents. *Network Security*, 2017(12):16–19, December 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301241>.

**Erridge:2017:FT**

- [4023] Tim Erridge. A framework for threats. *Network Security*, 2017(12):20, December 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301253>.

**Anonymous:2017:EC**

- [4024] Anonymous. Events calendar. *Network Security*, 2017(12):20, December 2017. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485817301265>.

**Anonymous:2018:NKB**

- [4025] Anonymous. North Korea blamed for WannaCry, PoS attacks and Bitcoin phishing. *Network Security*, 2018(1):1–2, January 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300011>.

**Anonymous:2018:Ba**

- [4026] Anonymous. In brief. *Network Security*, 2018(1):3, January 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300023>.

**Anonymous:2018:SITa**

- [4027] Anonymous. Securing the Internet of Things. *Network Security*, 2018(1):4, January 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300035>.

**Anonymous:2018:NR**

- [4028] Anonymous. Network routing. *Network Security*, 2018(1):4, January 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300047>

**Luszcz:2018:ASH**

- [4029] Jeff Luszcz. Apache Struts 2: how technical and development gaps caused the Equifax Breach. *Network Security*, 2018(1):5–8, January 2018. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300059>.

**Boireau:2018:SBA**

- [4030] Olivier Boireau. Securing the blockchain against hackers. *Network Security*, 2018(1):8–11, January 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300060>

**Nicholson:2018:BBB**

- [4031] Dave Nicholson. Blurring the boundaries between networking and IT security. *Network Security*, 2018(1):11–13, January 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300072>.

**Farha:2018:MRA**

- [4032] Fadi Farha and Hongsong Chen. Mitigating replay attacks with ZigBee solutions. *Network Security*, 2018(1):13–19, January 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300084>.

**Tankard:2018:TPP**

- [4033] Colin Tankard. Tackling push payment scams. *Network Security*, 2018(1):20, January 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300096>.

**Anonymous:2018:ECa**

- [4034] Anonymous. Events calendar. *Network Security*, 2018(1):20, January 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300102>

**Anonymous:2018:CCH**

- [4035] Anonymous. Crypto-currencies hit by hacking attacks, theft and fraud. *Network Security*, 2018(2):1–2, February 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300114>

**Anonymous:2018:Bb**

- [4036] Anonymous. In brief. *Network Security*, 2018(2):3, February 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300126>

**Anonymous:2018:STM**

- [4037] Anonymous. Seeking the truth from mobile evidence. *Network Security*, 2018(2):4, February 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300138>

**Wickes:2018:COD**

- [4038] James Wickes. CCTV: an open door into enterprise and national infrastructure. *Network Security*, 2018(2):5–8, February 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581830014X>

**Al-Azzam:2018:SRC**

- [4039] Saad Al-Azzam, Ahmad Sharieh, Az-zam Sleit, and Nedaa Al-Azzam. Securing robot communication using packet encryption distribution. *Network Security*, 2018(2):8–14, February 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300151>

**Mansfield-Devine:2018:OSI**

- [4040] Steve Mansfield-Devine. Open source and the Internet of Things. *Network Security*, 2018(2):14–19, February 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300163>

**Renaud:2018:GTC**

- [4041] Karen Renaud and Lynsay Shepherd. GDPR: its time has come. *Network Security*, 2018(2):20, February 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300175>

**Anonymous:2018:ECb**

- [4042] Anonymous. Events calendar. *Network Security*, 2018(2):20, February 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300187>

**Anonymous:2018:CBH**

- [4043] Anonymous. Cyber-breaches hit twice as hard in past year, says Cisco. *Network Security*, 2018(3):1–2, March 2018. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300199>.

**Anonymous:2018:UGL**

- [4044] Anonymous. UK Government launches IoT code. *Network Security*, 2018(3):2, March 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300205>.

**Anonymous:2018:Bc**

- [4045] Anonymous. In brief. *Network Security*, 2018(3):3, March 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300217>.

**Anonymous:2018:SWA**

- [4046] Anonymous. Safety of Web applications. *Network Security*, 2018(3):4, March 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300229>.

**Scott:2018:HZT**

- [4047] Barry Scott. How a zero trust approach can help to secure your AWS environment. *Network Security*, 2018(3):5–8, March 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300230>.

**Shipulin:2018:WNT**

- [4048] Kirill Shipulin. We need to talk about IDS signatures. *Network Security*, 2018(3):8–13, March 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300242>.

**Ayrour:2018:MCA**

- [4049] Yassine Ayrour, Amine Raji, and Mahmoud Nassar. Modelling cyber-attacks: a survey study. *Network Security*, 2018(3):13–19, March 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300254>.

**Tankard:2018:TFT**

- [4050] Colin Tankard. The threat of fileless trojans. *Network Security*, 2018(3):20, March 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300266>.

**Anonymous:2018:ECc**

- [4051] Anonymous. Events calendar. *Network Security*, 2018(3):20, March 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300278>.

**Anonymous:2018:UOS**

- [4052] Anonymous. UK organisations seriously unprepared for cyber-attacks. *Network Security*, 2018(4):1–2, April 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

- URL <http://www.sciencedirect.com/science/article/pii/S135348581830028X>.
- Anonymous:2018:Bd**
- [4053] Anonymous. In brief. *Network Security*, 2018(4):3, April 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300291>.
- Anonymous:2018:PC**
- [4054] Anonymous. Port cybersecurity. *Network Security*, 2018(4):4, April 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300308>.
- Anonymous:2018:BBa**
- [4055] Anonymous. Bit by bit. *Network Security*, 2018(4):4, April 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581830031X>.
- Mackey:2018:BOS**
- [4056] Tim Mackey. Building open source security into agile application builds. *Network Security*, 2018(4):5–8, April 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300324>.
- Bajpai:2018:AMI**
- [4057] Pranshu Bajpai, Aditya K. Sood, and Richard J. Enbody. The art of mapping IoT devices in networks. *Network Security*, 2018(4):8–15, April 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300333>.
- Bhardwaj:2018:RTS**
- [4058] Akashdeep Bhardwaj and Sam Goundar. Reducing the threat surface to minimise the impact of cyber-attacks. *Network Security*, 2018(4):15–19, April 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300345>.
- Erridge:2018:TCR**
- [4059] Tim Erridge. True colours of red teaming. *Network Security*, 2018(4):20, April 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300357>.
- Anonymous:2018:ECd**
- [4060] Anonymous. Events calendar. *Network Security*, 2018(4):20, April 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300369>.
- Anonymous:2018:OYA**
- [4061] Anonymous. One year after WannaCry: assessing the aftermath. *Network Security*, 2018(5):1–2, May 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300370>.
- Anonymous:2018:EVS**
- [4062] Anonymous. Equifax vulnerability still a problem. *Network Security*, 2018(5):3–4, May 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300382>.

2018(5):2, May 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300382>.

**Anonymous:2018:CSB**

- [4063] Anonymous. Cyber-security Breaches Survey: fraudulent emails present a major menace. *Network Security*, 2018(5):3, May 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300394>.

**Anonymous:2018:Be**

- [4064] Anonymous. In brief. *Network Security*, 2018(5):4, May 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300400>.

**Anonymous:2018:BRS**

- [4065] Anonymous. Book review: *Simplifying JavaScript*, by Joe Morgan. Published by Pragmatic Bookshelf. ISBN: 978-1-68050-288-6. Price: \$39.95, 282 pgs, paperback. *Network Security*, 2018(5):5, May 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300412>.

**James:2018:MCS**

- [4066] Lee James. Making cyber-security a strategic business priority. *Network Security*, 2018(5):6–8, May 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485818300424>

**Aminzade:2018:CIA**

- [4067] Michael Aminzade. Confidentiality, integrity and availability — finding a balanced IT framework. *Network Security*, 2018(5):9–11, May 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300436>.

**Sim:2018:DAM**

- [4068] Greg Sim. Defending against the malware flood. *Network Security*, 2018(5):12–13, May 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300448>.

**Mansfield-Devine:2018:IWP**

- [4069] Steve Mansfield-Devine. The intelligent way to protect complex environments. *Network Security*, 2018(5):13–17, May 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581830045X>.

**Wilkins:2018:AIH**

- [4070] Jonathan Wilkins. Is artificial intelligence a help or hindrance? *Network Security*, 2018(5):18–19, May 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300461>



**Renaud:2018:CSA**

- [4071] Karen Renaud. Cooking up security awareness & training. *Network Security*, 2018(5):20, May 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300473>.

**Anonymous:2018:ECe**

- [4072] Anonymous. Events calendar. *Network Security*, 2018(5):20, May 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300485>.

**Anonymous:2018:SRC**

- [4073] Anonymous. Sharp rise in costs and damage from DNS-related attacks. *Network Security*, 2018(6):1-2, June 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300497>.

**Anonymous:2018:HUA**

- [4074] Anonymous. Healthcare under attack. *Network Security*, 2018(6):2, June 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300503>.

**Anonymous:2018:SOS**

- [4075] Anonymous. Synopsis: Open source security and risk analysis. *Network Security*, 2018(6):3, June 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300515>.

**Anonymous:2018:Bf**

- [4076] Anonymous. In brief. *Network Security*, 2018(6):4, June 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300527>.

**Anonymous:2018:RMC**

- [4077] Anonymous. Research methods for cyber security. *Network Security*, 2018(6):5, June 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300539>.

**Townsley:2018:BGC**

- [4078] Chris Townsley. Are businesses getting complacent when it comes to DDoS mitigation? *Network Security*, 2018(6):6-9, June 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300540>.

**Simmonds:2018:ICD**

- [4079] Mike Simmonds. Instilling a culture of data security throughout the organisation. *Network Security*, 2018(6):9-12, June 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300552>.

**Macy:2018:HBS**

- [4080] Jason Macy. How to build a secure API gateway. *Network Security*, 2018(6):12-14, June 2018. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300564>.

**Khan:2018:NCC**

- [4081] Javid Khan. The need for continuous compliance. *Network Security*, 2018(6):14–15, June 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300576>.

**Mansfield-Devine:2018:FFH**

- [4082] Steve Mansfield-Devine. Friendly fire: how penetration testing can reduce your risk. *Network Security*, 2018(6):16–19, June 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300588>.

**Tankard:2018:SDD**

- [4083] Colin Tankard. Streamlining data discovery. *Network Security*, 2018(6):20, June 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581830059X>.

**Anonymous:2018:ECf**

- [4084] Anonymous. Events calendar. *Network Security*, 2018(6):20, June 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300606>.

**Anonymous:2018:NCSa**

- [4085] Anonymous. New cyber-security guidelines for government departments.

*Network Security*, 2018(7):1–2, July 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300618>.

**Anonymous:2018:HTS**

- [4086] Anonymous. HMRC takes down 20,000 sites. *Network Security*, 2018(7):2, 5, July 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581830062X>.

**Anonymous:2018:HNK**

- [4087] Anonymous. Harvey Nash & KPMG: CIO Survey 2018 & growing pains. *Network Security*, 2018(7):3, July 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300631>.

**Anonymous:2018:Bg**

- [4088] Anonymous. In brief. *Network Security*, 2018(7):4, July 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300643>.

**Anonymous:2018:BRM**

- [4089] Anonymous. Book review: *Modern Vim*. *Network Security*, 2018(7):5, July 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300655>.

**Anonymous:2018:FCM**

- [4090] Anonymous. Firms collect more data than they can handle. *Network Secu-*

*ity*, 2018(7):5, July 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300667>.

**Beecher:2018:EGN**

- [4091] Phil Beecher. Enterprise-grade networks: the answer to IoT security challenges. *Network Security*, 2018(7):6–9, July 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300679>.

**Dennis:2018:WPM**

- [4092] Colin Dennis. Why is patch management necessary? *Network Security*, 2018(7):9–13, July 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300680>.

**Chadd:2018:DAP**

- [4093] Anthony Chadd. DDoS attacks: past, present and future. *Network Security*, 2018(7):13–15, July 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300692>.

**Mansfield-Devine:2018:DFR**

- [4094] Steve Mansfield-Devine. DevOps: finding room for security. *Network Security*, 2018(7):15–20, July 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300709>.

**Anonymous:2018:ECg**

- [4095] Anonymous. Events calendar. *Network Security*, 2018(7):20, July 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300710>■

**Anonymous:2018:RAB**

- [4096] Anonymous. Russian attackers breach US electricity network. *Network Security*, 2018(8):1–3, August 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300722>■

**Anonymous:2018:Ta**

- [4097] Anonymous. Threatwatch. *Network Security*, 2018(8):3, August 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300734>■

**Anonymous:2018:GRI**

- [4098] Anonymous. GDPR reduces insider threats. *Network Security*, 2018(8):3, 19, August 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300746>.

**Anonymous:2018:QIR**

- [4099] Anonymous. Quarterly Incident Response Threat Report, July 2018. *Network Security*, 2018(8):4, August 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300758>■

**Anonymous:2018:Bh**

- [4100] Anonymous. In brief. *Network Security*, 2018(8):5, August 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581830076X>.

**Mason:2018:ORP**

- [4101] Mike Mason. Overcoming the risks of privileged user abuse in Salesforce. *Network Security*, 2018(8):6–8, August 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300771>.

**Caldwell:2018:PIOa**

- [4102] Tracey Caldwell. Plugging IT/OT vulnerabilities — part 1. *Network Security*, 2018(8):9–14, August 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300783>.

**Mansfield-Devine:2018:KWY**

- [4103] Steve Mansfield-Devine. Knowing what you have: the road to effective data discovery. *Network Security*, 2018(8):15–19, August 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300795>.

**Anonymous:2018:VSS**

- [4104] Anonymous. Vulnerabilities stay the same. *Network Security*, 2018(8):19, August 2018. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300801>.

**Fay:2018:BRC**

- [4105] Oliver Fay. BEC reality check. *Network Security*, 2018(8):20, August 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300813>.

**Anonymous:2018:EChe**

- [4106] Anonymous. Events calendar. *Network Security*, 2018(8):20, August 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300825>.

**Anonymous:2018:TFT**

- [4107] Anonymous. Tech firms tackle fake accounts and political hackers. *Network Security*, 2018(9):1–3, September 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300837>.

**Anonymous:2018:Tb**

- [4108] Anonymous. Threatwatch. *Network Security*, 2018(9):3, September 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300849>.

**Anonymous:2018:BBb**

- [4109] Anonymous. BA breached. *Network Security*, 2018(9):3, September 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

- URL <http://www.sciencedirect.com/science/article/pii/S1353485818300858>. (9):16–19, September 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300904>.
- Anonymous:2018:TMU**
- [4110] Anonymous. Trend Micro: Unseen threats, imminent losses: 2018 midyear security roundup. *Network Security*, 2018(9):4, September 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300862>.
- Anonymous:2018:Bi**
- [4111] Anonymous. In brief. *Network Security*, 2018(9):5, September 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300874>.
- Macy:2018:ASW**
- [4112] Jason Macy. API security: whose job is it anyway? *Network Security*, 2018(9):6–9, September 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300886>.
- Caldwell:2018:PIOb**
- [4113] Tracey Caldwell. Plugging IT/OT vulnerabilities — part 2. *Network Security*, 2018(9):10–15, September 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300898>.
- Keplinger:2018:QCB**
- [4114] Keegan Keplinger. Is quantum computing becoming relevant to cybersecurity? *Network Security*, 2018(9):16–19, September 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300910>.
- Renaud:2018:UON**
- [4115] Karen Renaud and Verena Zimmermann. A user by any other name. *Network Security*, 2018(9):20, September 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300916>.
- Anonymous:2018:ECi**
- [4116] Anonymous. Events calendar. *Network Security*, 2018(9):20, September 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300928>.
- Anonymous:2018:CPS**
- [4117] Anonymous. China put spy chips in servers, claims Bloomberg. *Network Security*, 2018(10):1–3, October 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581830093X>.
- Anonymous:2018:Tc**
- [4118] Anonymous. Threatwatch. *Network Security*, 2018(10):3, October 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300941>.

**Anonymous:2018:FLG**

- [4119] Anonymous. Flaw leads to Google+ shutting down. *Network Security*, 2018(10):3, October 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300953>.

**Anonymous:2018:EIO**

- [4120] Anonymous. Europol: Internet Organised Crime Threat Assessment. *Network Security*, 2018(10):4, October 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300965>.

**Anonymous:2018:Bj**

- [4121] Anonymous. In brief. *Network Security*, 2018(10):5, October 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300971>.

**Sens:2018:RFN**

- [4122] Ronald Sens. Be ready to fight new 5G vulnerabilities. *Network Security*, 2018(10):6-7, October 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300989>.

**Hogewoning:2018:IRS**

- [4123] Marco Hogewoning. IoT and regulation — striking the right balance. *Network Security*, 2018(10):8-10, October 2018. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818300990>.

**Sollars:2018:LMW**

- [4124] Marc Sollars. Love and marriage: why security and SD-WAN need to go together. *Network Security*, 2018(10):10-12, October 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301004>.

**McKenna:2018:MCR**

- [4125] Benedict McKenna. Measuring cyber-risk. *Network Security*, 2018(10):12-14, October 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301016>.

**Mansfield-Devine:2018:HDA**

[4126] Steve Mansfield-Devine. Hacking democracy: abusing the Internet for political gain. *Network Security*, 2018(10):15-19, October 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301028>.

**Tankard:2018:HTA**

- [4127] Colin Tankard. How trustworthy is AI? *Network Security*, 2018(10):20, October 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581830103X>.

**Anonymous:2018:ECj**

- [4128] Anonymous. Events calendar. *Network Security*, 2018(10):20, October 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301044>

**Anonymous:2018:Bk**

- [4133] Anonymous. In brief. *Network Security*, 2018(11):5, November 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301090>

**Anonymous:2018:CSH**

- [4129] Anonymous. China steps up hacking as US issues indictments. *Network Security*, 2018(11):1–2, November 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301053>

**Bedell-Pearce:2018:SDT**

- [4134] Jack Bedell-Pearce. Safe digital transformation for SMEs. *Network Security*, 2018(11):6–7, November 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301107>

**Anonymous:2018:TBR**

- [4130] Anonymous. Triton blamed on Russia. *Network Security*, 2018(11):3, November 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301065>

**Roberts:2018:LLD**

- [4135] Steve Roberts. Learning lessons from data breaches. *Network Security*, 2018(11):8–11, November 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301119>

**Anonymous:2018:Td**

- [4131] Anonymous. Threatwatch. *Network Security*, 2018(11):3, November 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301077>

**Claxson:2018:SVE**

- [4136] Nick Claxson. Securing VoIP: encrypting today's digital telephony systems. *Network Security*, 2018(11):11–13, November 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301120>

**Anonymous:2018:NCSb**

- [4132] Anonymous. National Cyber Security Centre: Annual Review 2018. *Network Security*, 2018(11):4, November 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301089>

**Timms:2018:BCD**

- [4137] Paul Timms. Business continuity and disaster recovery — advice for best practice. *Network Security*, 2018(11):13–14, November 2018. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301132>.

**Mansfield-Devine:2018:NSA**

- [4138] Steve Mansfield-Devine. Nation-state attacks: the start of a new Cold War? *Network Security*, 2018(11): 15–19, November 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301144>.

**Green:2018:PTC**

- [4139] Ranulf Green. Pen-testing the cloud. *Network Security*, 2018(11):20, November 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301156>.

**Anonymous:2018:ECK**

- [4140] Anonymous. Events calendar. *Network Security*, 2018(11):20, November 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301168>.

**Anonymous:2018:SITb**

- [4141] Anonymous. Securing the Internet of Things — part one. *Network Security*, 2018(12):1, December 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581830117X>.

**Anonymous:2018:FFD**

- [4142] Anonymous. Firms failing to disclose IoT vulnerabilities. *Network Security*,

2018(12):1–2, December 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301181>.

**Anonymous:2018:UBR**

- [4143] Anonymous. Ukraine blames Russia for cyber attacks. *Network Security*, 2018(12):2–3, December 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301193>.

**Anonymous:2018:Te**

- [4144] Anonymous. Threatwatch. *Network Security*, 2018(12):3, December 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581830120X>.

**Anonymous:2018:ILG**

- [4145] Anonymous. IoT leads growth in endpoint security. *Network Security*, 2018(12):3, December 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301211>.

**Anonymous:2018:NTI**

- [4146] Anonymous. Nokia Threat Intelligence Report — 2019. *Network Security*, 2018(12):4, December 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301223>.



**Anonymous:2018:Bl**

- [4147] Anonymous. In brief. *Network Security*, 2018(12):5, December 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301235>.

**Baldin:2018:SWS**

- [4148] Andy Baldin. Securing the weak spots. *Network Security*, 2018(12):6–8, December 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301247>.

**Stone:2018:PCT**

- [4149] Tim Stone. Protecting connected transportation networks. *Network Security*, 2018(12):8–10, December 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301259>.

**Raghu:2018:MDS**

- [4150] RV Raghu. The many dimensions of successful IoT deployment. *Network Security*, 2018(12):10–15, December 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301260>.

**Mansfield-Devine:2018:GGI**

- [4151] Steve Mansfield-Devine. Getting to grips with IoT. *Network Security*, 2018(12):15–19, December 2018. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301272>.

**Tankard:2018:LAA**

- [4152] Colin Tankard. A layered approach to authentication. *Network Security*, 2018(12):20, December 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301284>.

**Anonymous:2018:ECI**

- [4153] Anonymous. Events calendar. *Network Security*, 2018(12):20, December 2018. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485818301296>.

**Anonymous:2019:SIT**

- [4154] Anonymous. Securing the Internet of Things — part two. *Network Security*, 2019(1):1, January 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300017>.

**Anonymous:2019:UCI**

- [4155] Anonymous. UK critical infrastructure is wide open to attack, warns parliamentary committee. *Network Security*, 2019(1):1–3, January 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300029>.

**Anonymous:2019:Ta**

- [4156] Anonymous. Threatwatch. *Network Security*, 2019(1):3, January

2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300030>
- [4161] Gabe Perez. A practical approach to securing IoT. *Network Security*, 2019(1):6–8, January 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581930008X>.
- [4157] Anonymous. Avast report highlights IoT vulnerabilities. *Network Security*, 2019(1):3, January 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300042>.
- [4158] Anonymous. North Korean defectors targeted. *Network Security*, 2019(1):3, January 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300054>.
- [4159] Anonymous. ENISA: Cyber Europe 2018 — After Action Report. *Network Security*, 2019(1):4, January 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300066>.
- [4160] Anonymous. In brief. *Network Security*, 2019(1):5, January 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300078>.
- [4162] Andrea Oliveri and Filippo Lauria. Sagishi: an undercover software agent for infiltrating IoT botnets. *Network Security*, 2019(1):9–14, January 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300091>.
- [4163] Gary Cox. Managing the risks of shadow IoT. *Network Security*, 2019(1):14–17, January 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300108>.
- [4164] Roderick Hodgson. Solving the security challenges of IoT with public key cryptography. *Network Security*, 2019(1):17–19, January 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581930011X>.
- [4165] Ian Goslin. Know your enemy. *Network Security*, 2019(1):20, January

**Perez:2019:PAS****Anonymous:2019:ARH****Oliveri:2019:SUS****Anonymous:2019:NKD****Cox:2019:MRS****Anonymous:2019:ECE****Hodgson:2019:SSC****Anonymous:2019:Ba****Goslin:2019:KYE**

2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300121>

**Anonymous:2019:ECa**

[4166] Anonymous. Events calendar. *Network Security*, 2019(1):20, January 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300133>

**Anonymous:2019:UAH**

[4167] Anonymous. US authorities hijack North Korea's JoAnap botnet. *Network Security*, 2019(2):1-2, February 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300145>.

**Anonymous:2019:MDH**

[4168] Anonymous. Massive data haul not all it seems. *Network Security*, 2019(2):2-3, February 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300157>.

**Anonymous:2019:Tb**

[4169] Anonymous. Threatwatch. *Network Security*, 2019(2):3, February 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300169>

**Anonymous:2019:DTP**

[4170] Anonymous. Digital transformation puts data at risk. *Network Security*,

2019(2):3, February 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300170>.

**Anonymous:2019:GSI**

[4171] Anonymous. Gemalto: State of IoT security. *Network Security*, 2019(2):4, February 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300182>.

**Anonymous:2019:Bb**

[4172] Anonymous. In brief. *Network Security*, 2019(2):5, February 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300194>

**Rutherford:2019:ITS**

[4173] Robert Rutherford. Internet of Things — striking the balance between competition and security. *Network Security*, 2019(2):6-8, February 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300200>.

**Keef:2019:UAD**

[4174] Sean Keef. Using analytics-driven automation to target the biggest vulnerabilities. *Network Security*, 2019(2):8-11, February 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300212>.

**Vincent:2019:DFP**

- [4175] Adam Vincent. Don't feed the phish: how to avoid phishing attacks. *Network Security*, 2019(2): 11–14, February 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300224>.

**Bindley:2019:JDH**

- [4176] Phil Bindley. Joining the dots: how to approach compliance and data governance. *Network Security*, 2019(2):14–16, February 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300236>.

**Yeoman:2019:HSB**

- [4177] Simon Yeoman. How secure are bare metal servers? *Network Security*, 2019(2):16–17, February 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300248>.

**Newman:2019:URD**

- [4178] Sean Newman. Under the radar: the danger of stealthy DDoS attacks. *Network Security*, 2019(2): 18–19, February 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581930025X>.

**Pogrebna:2019:MFA**

- [4179] Ganna Pogrebna, Karen Renaud, and Boris Taratine. The many faces

of active cyber. *Network Security*, 2019(2):20, February 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300261>.

**Anonymous:2019:ECb**

- [4180] Anonymous. Events calendar. *Network Security*, 2019(2):20, February 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300273>.

**Anonymous:2019:DBR**

- [4181] Anonymous. Data breaches reach record levels worldwide. *Network Security*, 2019(3):1–2, March 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300285>.

**Anonymous:2019:FDB**

- [4182] Anonymous. Firms delay breach reports. *Network Security*, 2019(3):2–3, March 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300297>.

**Anonymous:2019:Tc**

- [4183] Anonymous. Threatwatch. *Network Security*, 2019(3):3, March 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300303>.

**Anonymous:2019:HBS**

- [4184] Anonymous. Huawei battles security concerns. *Network Security*, 2019(3):3, March 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300315>.

**Anonymous:2019:API**

- [4185] Anonymous. Accenture/Ponemon Institute: the cost of cybercrime. *Network Security*, 2019(3):4, March 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300327>.

**Anonymous:2019:Bc**

- [4186] Anonymous. In brief. *Network Security*, 2019(3):5, March 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300339>.

**Klein:2019:MSS**

- [4187] Dave Klein. Micro-segmentation: securing complex cloud environments. *Network Security*, 2019(3):6–10, March 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300340>.

**Canada:2019:RDW**

- [4188] Jesse Canada. Is reputational damage worse than a regulator's fine? *Network Security*, 2019(3):11–12, March 2019. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300352>.

**Schofield:2019:YWL**

- [4189] Greig Schofield. Has your wifi left you wide open to cybercrime? *Network Security*, 2019(3):13–14, March 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300364>.

**Haria:2019:GHS**

- [4190] Sam Haria. The growth of the hide and seek botnet. *Network Security*, 2019(3):14–17, March 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300376>.

**Duncan:2019:HSY**

- [4191] Rory Duncan. How to secure your supply chain. *Network Security*, 2019(3):18–19, March 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300388>.

**Tankard:2019:IRF**

- [4192] Colin Tankard. IoT regulations: fact or fiction? *Network Security*, 2019(3):20, March 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581930039X>.

**Anonymous:2019:ECc**

- [4193] Anonymous. Events calendar. *Network Security*, 2019(3):20, March

2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300406>.

**Anonymous:2019:FCB**

[4194] Anonymous. Facebook confronted by a barrage of privacy issues. *Network Security*, 2019(4):1–3, April 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300418>.

**Anonymous:2019:Td**

[4195] Anonymous. Threatwatch. *Network Security*, 2019(4):3, April 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581930042X>.

**Anonymous:2019:AIM**

[4196] Anonymous. Asus issues malicious updates. *Network Security*, 2019(4):3, April 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300431>.

**Anonymous:2019:DCS**

[4197] Anonymous. DCMS: Cyber Security Breaches Survey 2019. *Network Security*, 2019(4):4, April 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300443>.

**Anonymous:2019:Bd**

[4198] Anonymous. In brief. *Network Security*, 2019(4):5, April 2019. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300455>.

**Goldberg:2019:LDO**

[4199] Daniel Goldberg. Living with decade-old vulnerabilities in data-centre software. *Network Security*, 2019(4):6–8, April 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300467>.

**Jewell:2019:ALA**

[4200] Nick Jewell. The analytics lifecycle and the age of innovation. *Network Security*, 2019(4):8–11, April 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300479>.

**Giese:2019:EEI**

[4201] Sascha Giese. The endpoint epidemic of IoT — just a bad dream? *Network Security*, 2019(4):11–12, April 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300480>.

**Herbert:2019:PSO**

[4202] Sean Herbert. Preventing software from opening doors to the network. *Network Security*, 2019(4):13–15, April 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300492>.

**Mathews:2019:WCM**

- [4203] Alex Mathews. What can machine learning do for information security? *Network Security*, 2019(4):15–17, April 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300509>.

**Boughton:2019:PIC**

- [4204] Nick Boughton. Protecting infrastructure from cyber attack. *Network Security*, 2019(4):18–19, April 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300510>.

**Spence:2019:NFR**

- [4205] Dave Spence. The non-functional requirement fallacy. *Network Security*, 2019(4):20, April 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300522>.

**Anonymous:2019:ECd**

- [4206] Anonymous. Events calendar. *Network Security*, 2019(4):20, April 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300534>.

**Anonymous:2019:UGO**

- [4207] Anonymous. UK Government ofers initiatives and assurances. *Network Security*, 2019(5):1–3, May 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485819300546>.

**Anonymous:2019:Te**

- [4208] Anonymous. Threatwatch. *Network Security*, 2019(5):3, May 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300558>.

**Anonymous:2019:PHV**

- [4209] Anonymous. Presidential hopefuls vulnerable. *Network Security*, 2019(5):3, 19, May 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581930056X>.

**Anonymous:2019:HCR**

- [4210] Anonymous. Hiscox Cyber Readiness Report 2019. *Network Security*, 2019(5):4, May 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300571>.

**Anonymous:2019:Be**

- [4211] Anonymous. In brief. *Network Security*, 2019(5):5, May 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300583>.

**Yaacoubi:2019:REM**

- [4212] Omar Yaacoubi. The rise of encrypted malware. *Network Security*, 2019(5):6–9, May 2019. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300595>.

**Gordon:2019:MT**

- [4213] Scott Gordon. A matter of trust. *Network Security*, 2019(5):9–11, May 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300600>.

**Nguyen:2019:WAD**

- [4214] Van-Linh Nguyen, Po-Ching Lin, and Ren-Hung Hwang. Web attacks: defeating monetisation attempts. *Network Security*, 2019(5):11–19, May 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300613>.

**Anonymous:2019:ROS**

- [4215] Anonymous. Risky open source. *Network Security*, 2019(5):19, May 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300625>.

**Goslin:2019:CET**

- [4216] Ian Goslin. Cyber extortion is threatening Industry 4.0. *Network Security*, 2019(5):20, May 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300637>.

**Anonymous:2019:ECf**

- [4217] Anonymous. Events calendar. *Network Security*, 2019(5):20, May 2019.

CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300649>.

**Anonymous:2019:RBO**

- [4218] Anonymous. RDP bug in older Windows versions leaves millions vulnerable to ‘wormable’ attack. *Network Security*, 2019(6):1–2, June 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300650>.

**Anonymous:2019:UFM**

- [4219] Anonymous. UK fails to make progress. *Network Security*, 2019(6):2–3, June 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300662>.

**Anonymous:2019:Tf**

- [4220] Anonymous. Threatwatch. *Network Security*, 2019(6):3, June 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300674>.

**Anonymous:2019:ITG**

- [4221] Anonymous. Insider threat grows. *Network Security*, 2019(6):3, June 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300686>.

**Anonymous:2019:MSE**

- [4222] Anonymous. Mimecast: the State of Email Security Report 2019. *Net-*



*work Security*, 2019(6):4, June 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300698>.

**Anonymous:2019:Bf**

- [4223] Anonymous. In brief. *Network Security*, 2019(6):5, June 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300704>.

**Team:2019:EEL**

- [4224] SophosLabs Research Team. Emotet exposed: looking inside highly destructive malware. *Network Security*, 2019(6):6–11, June 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300716>.

**Boughton:2019:PWC**

- [4225] Nick Boughton. Protecting the world of connected devices. *Network Security*, 2019(6):11–13, June 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300728>.

**Macy:2019:PVT**

- [4226] Jason Macy. Product vs toolkit: API and IAM security. *Network Security*, 2019(6):13–15, June 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581930073X>.

**Bhardwaj:2019:FET**

- [4227] Akashdeep Bhardwaj and Sam Goundar. A framework for effective threat hunting. *Network Security*, 2019(6):15–19, June 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300741>.

**Renaud:2019:EPM**

- [4228] Karen Renaud and Verena Zimmermann. Encouraging password manager use. *Network Security*, 2019(6):20, June 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300753>.

**Anonymous:2019:ECg**

- [4229] Anonymous. Events calendar. *Network Security*, 2019(6):20, June 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300765>.

**Anonymous:2019:WBB**

- [4230] Anonymous. War breaks out between US and Iran in cyberspace. *Network Security*, 2019(7):1–3, July 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300777>.

**Anonymous:2019:Tg**

- [4231] Anonymous. Threatwatch. *Network Security*, 2019(7):3, July 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485819300789>.

**Anonymous:2019:CAM**

- [4232] Anonymous. China attacks major tech firms. *Network Security*, 2019(7):3, July 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300790>.

**Anonymous:2019:SMD**

- [4233] Anonymous. Sikich: 2019 Manufacturing and Distribution Report. *Network Security*, 2019(7):4, July 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300807>.

**Anonymous:2019:Bg**

- [4234] Anonymous. In brief. *Network Security*, 2019(7):5, July 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300819>.

**Roytman:2019:CPP**

- [4235] Michael Roytman and Jay Jacobs. The complexity of prioritising patching. *Network Security*, 2019(7):6–9, July 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300820>.

**Herbert:2019:WIS**

- [4236] Sean Herbert. Why IIoT should make businesses rethink security. *Network Security*, 2019(7):9–11, July

2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485819300832>.

**Breitbarth:2019:IGO**

- [4237] Paul Breitbarth. The impact of GDPR one year on. *Network Security*, 2019(7):11–13, July 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300844>.

**Barker:2019:VHW**

- [4238] Peter Barker. Visual hacking — why it matters and how to prevent it. *Network Security*, 2019(7):14–17, July 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300856>.

**Oetjen:2019:UAI**

- [4239] Jan Oetjen. Using artificial intelligence in the fight against spam. *Network Security*, 2019(7):17–19, July 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300868>.

**Tankard:2019:WYN**

- [4240] Colin Tankard. Why you need cyber essentials. *Network Security*, 2019(7):20, July 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581930087X>.

- Anonymous:2019:ECh**
- [4241] Anonymous. Events calendar. *Network Security*, 2019(7):20, July 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300884>.
- Anonymous:2019:MDB**
- [4242] Anonymous. More data breaches compromise millions of records. *Network Security*, 2019(8):1–3, August 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300893>.
- Anonymous:2019:Th**
- [4243] Anonymous. Threatwatch. *Network Security*, 2019(8):3, August 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300908>.
- Anonymous:2019:VP**
- [4244] Anonymous. Vulnerable PCs. *Network Security*, 2019(8):3a–3, August 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300914>.
- Anonymous:2019:NAC**
- [4245] Anonymous. NCSC: Active Cyber Defence (ACD) — The Second Year. *Network Security*, 2019(8):4, August 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300923>.
- Anonymous:2019:Bh**
- [4246] Anonymous. In brief. *Network Security*, 2019(8):5, August 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300935>.
- Skelly:2019:WTW**
- [4247] Keenan Skelly. It's a war out there: why malicious hackers are beating businesses to the punch — and what we can do about it. *Network Security*, 2019(8):6–8, August 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300947>.
- Ghalaieny:2019:AIN**
- [4248] Dawood Ghalaieny. Achieving IoT nirvana by protecting cellular networks. *Network Security*, 2019(8):8–12, August 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300959>.
- OMalley:2019:SFA**
- [4249] Mike O'Malley. Securing the future of AgTech. *Network Security*, 2019(8):12–14, August 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300960>.
- Kurpjuhn:2019:DRA**
- [4250] Thorsten Kurpjuhn. Demystifying the role of AI for better network security. *Network Security*, 2019

(8):14–17, August 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300972>.

**Taylor:2019:DST**

- [4251] Adrian Taylor. Decrypting SSL traffic: best practices for security, compliance and productivity. *Network Security*, 2019(8):17–19, August 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300984>.

**Spence:2019:RC**

- [4252] Dave Spence. Response in the cloud. *Network Security*, 2019(8):20, August 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819300996>.

**Anonymous:2019:ECi**

- [4253] Anonymous. Events calendar. *Network Security*, 2019(8):20, August 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301007>.

**Anonymous:2019:DRD**

- [4254] Anonymous. Dramatic rise in data breaches, with Yves Rocher, Monster and ECB among latest to be hit. *Network Security*, 2019(9):1–3, September 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301011>.

**Anonymous:2019:Ti**

- [4255] Anonymous. Threatwatch. *Network Security*, 2019(9):3, September 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301023>.

**Anonymous:2019:CGW**

- [4256] Anonymous. Cybercrime groups working together. *Network Security*, 2019(9):3, September 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301035>.

**Anonymous:2019:KSI**

- [4257] Anonymous. Kaspersky: the state of industrial cyber security. *Network Security*, 2019(9):4, September 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301047>.

**Anonymous:2019:Bi**

- [4258] Anonymous. In brief. *Network Security*, 2019(9):5, September 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301059>.

**Young:2019:ASO**

- [4259] Spencer Young. Automated systems only: why CISOs should switch off their dumb machines. *Network Security*, 2019(9):6–8, September 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301060>.

**Grimes:2019:MWH**

- [4260] Roger Grimes. The many ways to hack 2FA. *Network Security*, 2019 (9):8–13, September 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301072>.

**Baldin:2019:BPF**

- [4261] Andy Baldin. Best practices for fighting the fileless threat. *Network Security*, 2019(9):13–15, September 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301084>.

**Walker:2019:WDP**

- [4262] Paul Walker. Why do PAM projects fail? *Network Security*, 2019(9):15–18, September 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301096>.

**Bunting:2019:CSH**

- [4263] Charlene Bunting. Cloud security: how to protect critical data and stay productive. *Network Security*, 2019 (9):18–19, September 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301102>.

**Goodall:2019:IIS**

- [4264] Richard Goodall. The ideal industrial SOC. *Network Security*, 2019 (9):20, September 2019. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301114>.

**Anonymous:2019:ECj**

- [4265] Anonymous. Events calendar. *Network Security*, 2019(9):20, September 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301126>.

**Anonymous:2019:NWU**

- [4266] Anonymous. NCSC warns UK universities of cyberthreats. *Network Security*, 2019(10):1–2, October 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301138>.

**Anonymous:2019:ULT**

- [4267] Anonymous. US looks to tighten aircraft security. *Network Security*, 2019(10):2, October 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581930114X>.

**Anonymous:2019:FIM**

- [4268] Anonymous. FDA issues medical device warning. *Network Security*, 2019 (10):2–3, October 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301151>.

**Anonymous:2019:Tj**

- [4269] Anonymous. Threatwatch. *Network Security*, 2019(10):3, October

2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301169>
- [4270] Anonymous. Loss of confidence among compliance professionals. *Network Security*, 2019(10):3, October 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301175>
- [4271] Anonymous. Bitdefender: Hacked off! *Network Security*, 2019(10):4, October 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301187>
- [4272] Anonymous. In brief. *Network Security*, 2019(10):5, October 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301199>
- [4273] Ian Heritage. Protecting Industry 4.0: challenges and solutions as IT, OT and IP converge. *Network Security*, 2019(10):6–9, October 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301205>
- [4274] Steve Mansfield-Devine. The state of operational technology security. *Network Security*, 2019(10):9–13, October 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301217>
- [4275] Akashdeep Bhardwaj, Vinay Avasthi, and Sam Goundar. Cyber security attacks on robotic platforms. *Network Security*, 2019(10):13–19, October 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301229>
- [4276] Colin Tankard. Goodbye SIEM, hello SOARX. *Network Security*, 2019(10):20, October 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301230>
- [4277] Anonymous. Events calendar. *Network Security*, 2019(10):20, October 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301242>
- [4278] Anonymous. Russians pose as Iranians to attack Middle East targets. *Network Security*, 2019(11):1–3, November 2019. CODEN

**Mansfield-Devine:2019:SOT****Anonymous:2019:LCA****Bhardwaj:2019:CSA****Anonymous:2019:BHa****Tankard:2019:GSH****Anonymous:2019:Bj****Anonymous:2019:ECk****Heritage:2019:PIC****Anonymous:2019:RPI**

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301254>.

**Anonymous:2019:CES**

- [4279] Anonymous. Child exploitation site is shut down. *Network Security*, 2019(11):3, November 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301266>.

**Anonymous:2019:Tk**

- [4280] Anonymous. Threatwatch. *Network Security*, 2019(11):3, November 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301278>.

**Anonymous:2019:NAR**

- [4281] Anonymous. NCSC Annual Review 2019. *Network Security*, 2019(11):4, November 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581930128X>.

**Anonymous:2019:Bk**

- [4282] Anonymous. In brief. *Network Security*, 2019(11):5, November 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301291>.

**Knauer:2019:HCC**

- [4283] Chris Knauer. How contact centres can leave businesses exposed to cybercrime. *Network Security*, 2019

(11):6–9, November 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301308>.

**Stitt:2019:OWR**

- [4284] Tom Stitt. Office walls and roadblocks: how workflows and terminology get in the way of visibility. *Network Security*, 2019(11):9–13, November 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581930131X>.

**Homan:2019:IDS**

- [4285] Stu Homan. The importance of domains to security management. *Network Security*, 2019(11):13–15, November 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301321>.

**Aleem:2019:TWW**

- [4286] Azeem Aleem. Treading water: why organisations are making no progress on cyber security. *Network Security*, 2019(11):15–18, November 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301333>.

**Kunneke-Trenaman:2019:RFR**

- [4287] Nathalie Kunneke-Trenaman. RPKI and the future of routing security. *Network Security*, 2019(11):18–19, November 2019. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301345>.

**Renaud:2019:SWS**

- [4288] Karen Renaud and Marc Dupuis. Should we scare people into behaving securely? *Network Security*, 2019(11):20, November 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301357>.

**Anonymous:2019:ECI**

- [4289] Anonymous. Events calendar. *Network Security*, 2019(11):20, November 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301369>.

**Anonymous:2019:NWR**

- [4290] Anonymous. New wave of ransomware hits datacentre and healthcare targets. *Network Security*, 2019(12):1–3, December 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301370>.

**Anonymous:2019:Tl**

- [4291] Anonymous. Threatwatch. *Network Security*, 2019(12):3, December 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301382>.

**Anonymous:2019:SP**

- [4292] Anonymous. Selfie phishing. *Network Security*, 2019(12):3, December

2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301394>.

**Anonymous:2019:BMV**

- [4293] Anonymous. Bitdefender: Mid-Year Threat Landscape Report 2019. *Network Security*, 2019(12):4, December 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301400>.

**Anonymous:2019:BI**

- [4294] Anonymous. In brief. *Network Security*, 2019(12):5, December 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301412>.

**Callan:2019:CEV**

- [4295] Tim Callan and Chris Bailey. Changes to extended validation indicators put users at risk. *Network Security*, 2019(12):6–8, December 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301424>.

**Thompson:2019:AAC**

- [4296] Steve Thompson. Apprenticeships as the answer to closing the cyber skills gap. *Network Security*, 2019(12):9–11, December 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301436>.



**Al-kasassbeh:2019:WTD**

- [4297] Mouhammd Al-kasassbeh and Tariq Khairallah. Winning tactics with DNS tunnelling. *Network Security*, 2019 (12):12–19, December 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301448>.

**Spence:2019:RSC**

- [4298] Dave Spence. Resilience in the supply chain. *Network Security*, 2019 (12):20, December 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348581930145X>.

**Anonymous:2019:ECm**

- [4299] Anonymous. Events calendar. *Network Security*, 2019(12):20, December 2019. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485819301461>.

**Anonymous:2020:RUF**

- [4300] Anonymous. Ring under fire over weakness in video device security. *Network Security*, 2020(1):1–2, January 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300015>.

**Anonymous:2020:CFT**

- [4301] Anonymous. Citrix flaw threatens large firms. *Network Security*, 2020 (1):2–3, January 2020. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300027>.

**Anonymous:2020:Ta**

- [4302] Anonymous. Threatwatch. *Network Security*, 2020(1):3, January 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300039>.

**Anonymous:2020:TD**

- [4303] Anonymous. TikTok dangers. *Network Security*, 2020(1):3, 19, January 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300040>.

**Anonymous:2020:USG**

- [4304] Anonymous. Upstream security: 2020 Global Automotive Cyber security Report. *Network Security*, 2020(1):4, January 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300052>.

**Anonymous:2020:Ba**

- [4305] Anonymous. In brief. *Network Security*, 2020(1):5, January 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300064>.

**Reynolds:2020:TRD**

- [4306] Roy Reynolds. It's time to rethink DDoS protection. *Network Security*, 2020(1):6–8, January 2020. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300076>.

**Andreu:2020:OTS**

- [4307] Andres Andreu. Operational technology security — a data perspective. *Network Security*, 2020 (1):8–13, January 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300088>.

**Gordon:2020:SWB**

- [4308] Scott Gordon. Securing workers beyond the perimeter. *Network Security*, 2020(1):14–16, January 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348582030009X>.

**Bunker:2020:TCA**

- [4309] Guy Bunker. Targeted cyber attacks: how to mitigate the increasing risk. *Network Security*, 2020 (1):17–19, January 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300106>.

**Tankard:2020:PV**

- [4310] Colin Tankard. The power of voice. *Network Security*, 2020 (1):20, January 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300118>.

**Anonymous:2020:ECa**

- [4311] Anonymous. Events calendar. *Network Security*, 2020(1):20, January 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348582030012X>.

**Anonymous:2020:UNC**

- [4312] Anonymous. United Nations covered up hack of dozens of servers. *Network Security*, 2020(2):1–2, February 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300131>.

**Anonymous:2020:CFR**

- [4313] Anonymous. Citrix flaw remains critical. *Network Security*, 2020 (2):2–3, February 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300143>.

**Anonymous:2020:Tb**

- [4314] Anonymous. Threatwatch. *Network Security*, 2020(2):3, February 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300155>.

**Anonymous:2020:NFM**

- [4315] Anonymous. NSA finds major Windows bug. *Network Security*, 2020 (2):3, February 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300167>.

**Anonymous:2020:IOC**

- [4316] Anonymous. IBM/ObserveIT: Cost of insider threats 2020. *Network Security*, 2020(2):4, February 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300179>.

**Anonymous:2020:Bb**

- [4317] Anonymous. In brief. *Network Security*, 2020(2):5, February 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300180> ■

**Blake:2020:RRE**

- [4318] Cindy Blake. Reducing risk with end-to-end application security automation. *Network Security*, 2020(2):6-8, February 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300192>.

**Bajpai:2020:DNR**

- [4319] Pranshu Bajpai and Richard Enbody. Dissecting .NET ransomware: key generation, encryption and operation. *Network Security*, 2020(2):8-14, February 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300209>.

**Bhardwaj:2020:KSC**

- [4320] Akashdeep Bhardwaj and Sam Goundar. Keyloggers: silent cyber security weapons. *Network Security*, 2020

(2):14-19, February 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300210>.

**MacMillan:2020:STC**

- [4321] Kate MacMillan. Signs of things to come? *Network Security*, 2020(2):20, February 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300222>.

**Anonymous:2020:ECb**

- [4322] Anonymous. Events calendar. *Network Security*, 2020(2):20, February 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300234> ■

**Anonymous:2020:WVF**

- [4323] Anonymous. Worrying vulnerabilities found in Intel, AMD, Cypress and Broadcom chips. *Network Security*, 2020(3):1-3, March 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300246>.

**Anonymous:2020:Tc**

- [4324] Anonymous. Threatwatch. *Network Security*, 2020(3):3, March 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300258> ■

**Anonymous:2020:MTN**

- [4325] Anonymous. Microsoft takes down Necurs botnet. *Network Security*, 2020(3):3, March 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348582030026X>.

**Anonymous:2020:EVS**

- [4326] Anonymous. Edgescan: Vulnerability stats report. *Network Security*, 2020(3):4, March 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300271>.

**Anonymous:2020:Bc**

- [4327] Anonymous. In brief. *Network Security*, 2020(3):5, March 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300283>.

**Reynolds:2020:FBM**

- [4328] Roy Reynolds. The four biggest malware threats to UK businesses. *Network Security*, 2020(3):6–8, March 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300295>.

**Borchani:2020:AMB**

- [4329] Yessine Borchani. Advanced malicious beaconing detection through AI. *Network Security*, 2020(3):8–14, March 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300301>.

**Dyess:2020:MBB**

- [4330] Colby Dyess. Maintaining a balance between agility and security in the cloud. *Network Security*, 2020(3):14–17, March 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300313>.

**Geenens:2020:HWS**

- [4331] Pascal Geenens. How worried should you be about nation-state attacks? *Network Security*, 2020(3):17–19, March 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300325>.

**Renaud:2020:SPC**

- [4332] Karen Renaud. Strong passwords can't keep children safe. *Network Security*, 2020(3):20, March 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300337>.

**Anonymous:2020:ECc**

- [4333] Anonymous. Events calendar. *Network Security*, 2020(3):20, March 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300349>.

**Anonymous:2020:RPI**

- [4334] Anonymous. Ransomware payments increase as more attackers leak data. *Network Security*, 2020(4):1–3, April 2020. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300350>.

**Anonymous:2020:Te**

[4335] Anonymous. Threatwatch. *Network Security*, 2020(4):3, April 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300362>.

**Anonymous:2020:CT**

[4336] Anonymous. Cybercrime takedowns. *Network Security*, 2020(4):3, April 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300374>.

**Anonymous:2020:LSE**

[4337] Anonymous. Linux servers exploited for a decade. *Network Security*, 2020(4):3, April 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300386>.

**Anonymous:2020:WIS**

[4338] Anonymous. Watchguard: Internet Security Report Q4 2019. *Network Security*, 2020(4):4, April 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300398>.

**Anonymous:2020:Bd**

[4339] Anonymous. In brief. *Network Security*, 2020(4):5, April 2020. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300404>.

**Ray:2020:DDN**

[4340] Terry Ray. DDoS defence: new tactics for a rising shadow industry. *Network Security*, 2020(4):6-7, April 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300416>.

**Chapman:2020:YIS**

[4341] Phil Chapman. Are your IT staff ready for the pandemic-driven insider threat? *Network Security*, 2020(4):8-11, April 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300428>.

**Wright:2020:ESN**

[4342] Cary Wright. Essentials for selecting a network monitoring tool. *Network Security*, 2020(4):11-14, April 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348582030043X>.

**Kelf:2020:SRC**

[4343] Simon Kelf. The security risks created by cloud migration and how to overcome them. *Network Security*, 2020(4):14-16, April 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300441>.

**Higgins:2020:IRW**

- [4344] David Higgins. Innovation and risk walk hand-in-hand with 5G and IoT. *Network Security*, 2020(4):16–18, April 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300453>.

**Hockey:2020:UCS**

- [4345] Alyn Hockey. Uncovering the cyber security challenges in health-care. *Network Security*, 2020(4):18–19, April 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300465>.

**Fox:2020:LHT**

- [4346] David Fox. Losing the human touch. *Network Security*, 2020(4):20, April 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300477>.

**Anonymous:2020:ECd**

- [4347] Anonymous. Events calendar. *Network Security*, 2020(4):20, April 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300489>.

**Anonymous:2020:CHA**

- [4348] Anonymous. Chinese hackers attacking Covid-19 researchers, US warns. *Network Security*, 2020(5):1–2, May 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).

URL <http://www.sciencedirect.com/science/article/pii/S1353485820300490>.

**Anonymous:2020:IMT**

- [4349] Anonymous. InfinityBlack market taken down. *Network Security*, 2020(5):2–3, May 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300507>.

**Anonymous:2020:Tf**

- [4350] Anonymous. Threatwatch. *Network Security*, 2020(5):3, May 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300519>.

**Anonymous:2020:NNK**

- [4351] Anonymous. New North Korean threats. *Network Security*, 2020(5):3, May 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300520>.

**Anonymous:2020:ACR**

- [4352] Anonymous. AT&T Cybersecurity: the relationship between security maturity and business enablement. *Network Security*, 2020(5):4, May 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300532>.

**Anonymous:2020:Be**

- [4353] Anonymous. In brief. *Network Security*, 2020(5):5, May 2020. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300544>.

**Malecki:2020:OSP**

- [4354] Florian Malecki. Optimising storage processes to reduce the risk of ransomware. *Network Security*, 2020(5):6–8, May 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300556>.

**Meryem:2020:HID**

- [4355] Amar Meryem and Bouabid El Ouahidi. Hybrid intrusion detection system using machine learning. *Network Security*, 2020(5):8–19, May 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300568>.

**Tankard:2020:PUN**

- [4356] Colin Tankard. Pandemic underpins need for SOAR. *Network Security*, 2020(5):20, May 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348582030057X>.

**Anonymous:2020:ECe**

- [4357] Anonymous. Events calendar. *Network Security*, 2020(5):20, May 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300584>.

**Anonymous:2020:RNS**

- [4358] Anonymous. Russian nation-state attackers target Exim mail servers. *Network Security*, 2020(6):1–2, June 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300593>.

**Anonymous:2020:NWA**

- [4359] Anonymous. Network and web app attacks increase. *Network Security*, 2020(6):2–3, June 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348582030060X>.

**Anonymous:2020:Tg**

- [4360] Anonymous. ThreatWatch. *Network Security*, 2020(6):3, June 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300611>.

**Anonymous:2020:SEC**

- [4361] Anonymous. Scammers exploit Covid-19 measures. *Network Security*, 2020(6):3, June 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300623>.

**Anonymous:2020:TMS**

- [4362] Anonymous. Trend micro: Shifts in underground markets. *Network Security*, 2020(6):4, June 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300635>.

**Anonymous:2020:Bf**

- [4363] Anonymous. In brief. *Network Security*, 2020(6):5, June 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300647>.

**Powell:2020:HDC**

- [4364] Leila Powell. How data can be the lingua franca for security and IT. *Network Security*, 2020(6):6–7, June 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300659>.

**Hampton:2020:KSH**

- [4365] Paul Hampton. Keeping a secure hold on data through modern electronic content management. *Network Security*, 2020(6):8–11, June 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300660>.

**Evangelakos:2020:KCA**

- [4366] Gus Evangelakos. Keeping critical assets safe when teleworking is the new norm. *Network Security*, 2020(6):11–14, June 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300672>.

**Bulpett:2020:SAI**

- [4367] Ben Bulpett. Safeguarding against the insider threat. *Network Security*, 2020(6):14–17, June 2020. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300684>.

**Deighton:2020:KST**

- [4368] Thomas Deighton and Michael Wakefield. Keep security top of mind when moving into the cloud. *Network Security*, 2020(6):17–19, June 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300696>.

**MacMillan:2020:TC**

- [4369] Kate MacMillan. Trusting the CISO. *Network Security*, 2020(6):20, June 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300702>.

**Anonymous:2020:ECf**

- [4370] Anonymous. Events calendar. *Network Security*, 2020(6):20, June 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300714>.

**Anonymous:2020:AGCa**

- [4371] Anonymous. Australian Government claims ‘sophisticated’ attack by nation-state actors. *Network Security*, 2020(7):1–2, July 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300726>.



**Anonymous:2020:CR**

- [4372] Anonymous. Call for revisions to Computer Misuse Act. *Network Security*, 2020(7):2–3, July 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300738>.

**Anonymous:2020:Th**

- [4373] Anonymous. Threatwatch. *Network Security*, 2020(7):3, July 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300743>.

**Anonymous:2020:MDE**

- [4374] Anonymous. A million dodgy emails. *Network Security*, 2020(7):3, July 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300751>.

**Anonymous:2020:ICR**

- [4375] Anonymous. IBM: 2020 Cyber Resilient Organisation Report. *Network Security*, 2020(7):4, July 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300763>.

**Anonymous:2020:Bg**

- [4376] Anonymous. In brief. *Network Security*, 2020(7):5, July 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300775>.

**Cope:2020:SSS**

- [4377] Rod Cope. Strong security starts with software development. *Network Security*, 2020(7):6–9, July 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300787>.

**Jartelius:2020:DBI**

- [4378] Martin Jartelius. The 2020 Data Breach Investigations Report — a CSO's perspective. *Network Security*, 2020(7):9–12, July 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300799>.

**Lim:2020:AMC**

- [4379] Mieng Lim. Avoiding the most common vulnerability-management pitfalls. *Network Security*, 2020(7):12–14, July 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300805>.

**Wood:2020:APD**

- [4380] Simon Wood. Adhering to privacy by design with identity-as-a-service. *Network Security*, 2020(7):14–17, July 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300817>.

**Murray:2020:OSS**

- [4381] Dale Murray. Open source and security: why transparency now equals

strength. *Network Security*, 2020 (7):17–19, July 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300829>.

**Renaud:2020:BRR**

- [4382] Karen Renaud, Zinaida Benenson, and Daniela Oliveira. Balancing resistance and resilience. *Network Security*, 2020(7):20, July 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300830>.

**Anonymous:2020:ECg**

- [4383] Anonymous. Events calendar. *Network Security*, 2020(7):20, July 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300842>.

**Anonymous:2020:IOM**

- [4384] Anonymous. Intel and other major firms suffer source code leaks. *Network Security*, 2020(8):1–3, August 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300854>.

**Anonymous:2020:Ti**

- [4385] Anonymous. Threatwatch. *Network Security*, 2020(8):3, August 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300866>.

**Anonymous:2020:WIC**

- [4386] Anonymous. Warning issued over critical infrastructure. *Network Security*, 2020(8):3, August 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300878>.

**Anonymous:2020:NNO**

- [4387] Anonymous. Nozomi Networks: OT/IoT security report. *Network Security*, 2020(8):4, August 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348582030088X>.

**Anonymous:2020:Bh**

- [4388] Anonymous. In brief. *Network Security*, 2020(8):5, August 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300891>.

**Anonymous:2020:HCCa**

- [4389] Anonymous. Hacking connected cars: Tactics, techniques and procedures. *Network Security*, 2020 (8):6, August 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300908>.

**Anonymous:2020:HCCb**

- [4390] Anonymous. Hunting cyber criminals: a hacker’s guide to online intelligence gathering tools and techniques. *Network Security*, 2020 (8):6, August 2020. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348582030091X>.

**Rodbert:2020:WOR**

- [4391] Mark Rodbert. Why organisational readiness is vital in the fight against insider threats. *Network Security*, 2020(8):7–9, August 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300921>.

**Waterson:2020:MEW**

- [4392] Dave Waterson. Managing endpoints, the weakest link in the security chain. *Network Security*, 2020(8):9–13, August 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300933>.

**Secara:2020:ZEE**

- [4393] Ion-Alexandru Secara. Zoombombing — the end-to-end fallacy. *Network Security*, 2020(8):13–17, August 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300945>.

**Duncan:2020:WDS**

- [4394] Rory Duncan. What does ‘secure by design’ actually mean? *Network Security*, 2020(8):18–19, August 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300957>.

**Fox:2020:DTD**

- [4395] David Fox. Dealing with technical debt. *Network Security*, 2020(8):20, August 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300969>.

**Anonymous:2020:ECh**

- [4396] Anonymous. Events calendar. *Network Security*, 2020(8):20, August 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300970>.

**Anonymous:2020:UPE**

- [4397] Anonymous. US presidential election already under attack. *Network Security*, 2020(9):1–2, September 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300982>.

**Anonymous:2020:UGF**

- [4398] Anonymous. UK Government funds better healthcare security. *Network Security*, 2020(9):2–3, September 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820300994>.

**Anonymous:2020:Tj**

- [4399] Anonymous. Threatwatch. *Network Security*, 2020(9):3, September 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301008>.

**Anonymous:2020:AGCb**

- [4400] Anonymous. APT groups change tactics. *Network Security*, 2020 (9):3, September 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348582030101X>.

**Anonymous:2020:RUH**

- [4401] Anonymous. Rapid7: Under the hoodie. *Network Security*, 2020 (9):4, September 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301021>.

**Anonymous:2020:Bi**

- [4402] Anonymous. In brief. *Network Security*, 2020(9):5, September 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301033>.

**Campfield:2020:PMN**

- [4403] Mike Campfield. The problem with (most) network detection and response. *Network Security*, 2020 (9):6-9, September 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301045>.

**Cavaliere:2020:SIQ**

- [4404] Fabio Cavaliere, John Mattsson, and Ben Smets. The security implications of quantum cryptography and quantum computing. *Network Security*, 2020 (9):9-15, September 2020. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301057>.

**Barak:2020:CIU**

- [4405] Israel Barak. Critical infrastructure under attack: lessons from a hon-ey-pot. *Network Security*, 2020(9):16-17, September 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301069>.

**Eckel:2020:EIS**

- [4406] Michael Eckel and Tom Laffey. Ensuring the integrity and security of network equipment is critical in the fight against cyber attacks. *Network Security*, 2020(9):18-19, September 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301070>.

**Cooke:2020:UYC**

- [4407] Andrew Cooke. A unique year for cyber security. *Network Security*, 2020 (9):20, September 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301082>.

**Anonymous:2020:ECi**

- [4408] Anonymous. Events calendar. *Network Security*, 2020(9):20, September 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301094>.

**Anonymous:2020:ZFE**

- [4409] Anonymous. Zerologon flaw exploited in the wild. *Network Security*, 2020(10):1–2, October 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301100>.

**Anonymous:2020:DAH**

- [4410] Anonymous. DDoS attacks hit hard and fast. *Network Security*, 2020(10):2–3, October 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301112>.

**Anonymous:2020:Tk**

- [4411] Anonymous. Threatwatch. *Network Security*, 2020(10):3, October 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301124>.

**Anonymous:2020:EIR**

- [4412] Anonymous. Enterprise IoT at risk. *Network Security*, 2020(10):3b–3, October 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301136>.

**Anonymous:2020:MDD**

- [4413] Anonymous. Microsoft Digital Defense Report. *Network Security*, 2020(10):4, October 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301148>.

**Anonymous:2020:NB**

- [4414] Anonymous. News in brief. *Network Security*, 2020(10):5, October 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348582030115X>.

**Morag:2020:EHU**

- [4415] Assaf Morag. Exploitable hosts used in cloud native cyber attacks. *Network Security*, 2020(10):6–10, October 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301161>.

**Erez:2020:HTA**

- [4416] Nadav Erez. How threat actors abuse ICS-specific file types. *Network Security*, 2020(10):10–13, October 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301173>.

**Hofmann:2020:HOC**

- [4417] Tom Hofmann. How organisations can ethically negotiate ransomware payments. *Network Security*, 2020(10):13–17, October 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301185>.

**Meyers:2020:DHD**

- [4418] Robert Meyers. Data highway and the digital transformation: arguments for secure, centralised log management. *Network Security*, 2020

(10):17–19, October 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301197>.

**Tankard:2020:RWR**

- [4419] Colin Tankard. Remote working reset now required. *Network Security*, 2020(10):20, October 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301203>.

**Anonymous:2020:ECj**

- [4420] Anonymous. Events calendar. *Network Security*, 2020(10):20, October 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301215>.

**Anonymous:2020:GIS**

- [4421] Anonymous. Governments implement sanctions against nation-state attackers. *Network Security*, 2020(11):1–3, November 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301227>.

**Anonymous:2020:TI**

- [4422] Anonymous. Threatwatch. *Network Security*, 2020(11):3, November 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301239>.

**Anonymous:2020:CSR**

- [4423] Anonymous. Control system report finds poor security. *Network Security*, 2020(11):3, November 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301240>.

**Anonymous:2020:GRF**

- [4424] Anonymous. Guardicore: Rethink firewalls — security and agility for the modern enterprise. *Network Security*, 2020(11):4, November 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301252>.

**Anonymous:2020:Bj**

- [4425] Anonymous. In brief. *Network Security*, 2020(11):5, November 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301264>.

**Hodler:2020:CGM**

- [4426] Amy Hodler. Can graphs mitigate against coronavirus-related cybercrime? *Network Security*, 2020(11):6–8, November 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301276>.

**Still:2020:BMH**

- [4427] Andy Still. Bot mitigation — how gaps in understanding and ownership are exposing businesses to greater threats. *Network Security*, 2020

(11):8–11, November 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301288>.

**Wasicek:2020:FSH**

- [4428] Armin Wasicek. The future of 5G smart home network security is micro-segmentation. *Network Security*, 2020(11):11–13, November 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348582030129X>.

**Trzupek:2020:HDP**

- [4429] Brian Trzupek. How DIY PKI often negates the promise of public key encryption. *Network Security*, 2020(11):14–17, November 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301306>.

**Seifert:2020:DIS**

- [4430] René Seifert. Digital identities — self-sovereignty and blockchain are the keys to success. *Network Security*, 2020(11):17–19, November 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301318>.

**Renaud:2020:HNC**

- [4431] Karen Renaud and Verena Zimmermann. How to nudge in cyber security. *Network Security*, 2020(11):20, November 2020. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348582030132X>.

**Anonymous:2020:ECk**

- [4432] Anonymous. Events calendar. *Network Security*, 2020(11):20, November 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301331>.

**Anonymous:2020:URE**

- [4433] Anonymous. UK reveals existence of its military cyber operations unit. *Network Security*, 2020(12):1–2, December 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301343>.

**Anonymous:2020:Tm**

- [4434] Anonymous. Threatwatch. *Network Security*, 2020(12):3, December 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301355>.

**Anonymous:2020:SFB**

- [4435] Anonymous. Security firms breached. *Network Security*, 2020(12):3, December 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301367>.

**Anonymous:2020:SDP**

- [4436] Anonymous. Synopsys: DevSecOps practices and open-source management in 2020. *Network Security*,

2020(12):4, December 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301379>.

**Anonymous:2020:Bk**

- [4437] Anonymous. In brief. *Network Security*, 2020(12):5, December 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301380>.

**Wood:2020:HSD**

- [4438] Michael Wood. How SASE is defining the future of network security. *Network Security*, 2020(12):6–8, December 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301392>.

**Sangster:2020:WIC**

- [4439] Mark Sangster. When it comes to cyber security, ignorance isn't bliss — it's negligence. *Network Security*, 2020(12):8–12, December 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301409>.

**Mansfield-Devine:2020:NSA**

- [4440] Steve Mansfield-Devine. Nation-state attacks: the escalating menace. *Network Security*, 2020(12):12–17, December 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301410>.

**Evangelakos:2020:WCS**

- [4441] Gus Evangelakos. Where conventional security control validation falls short when evaluating organisational threats. *Network Security*, 2020(12):18–19, December 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301422>.

**Stone:2020:SWN**

- [4442] Paul Stone. Securing Windows networks against WSUS attacks. *Network Security*, 2020(12):20, December 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301434>.

**Anonymous:2020:ECI**

- [4443] Anonymous. Events calendar. *Network Security*, 2020(12):20, December 2020. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485820301446>.

**Anonymous:2021:SSC**

- [4444] Anonymous. SolarWinds supply chain breach threatens government agencies and enterprises worldwide. *Network Security*, 2021(1):1–3, January 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000015>.

**Anonymous:2021:Ta**

- [4445] Anonymous. Threatwatch. *Network Security*, 2021(1):3, January 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic).



URL <http://www.sciencedirect.com/science/article/pii/S1353485821000027>

**Klein:2021:RFH**

**Anonymous:2021:CEB**

- [4446] Anonymous. The cyber-elephant in the boardroom: Cyber-accountability with the five pillars of security framework. *Network Security*, 2021(1):4, January 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000039>.

**Anonymous:2021:HMA**

- [4447] Anonymous. Hacking multifactor authentication. *Network Security*, 2021(1):4, January 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000040>.

**Anonymous:2021:Ba**

- [4448] Anonymous. In brief. *Network Security*, 2021(1):5, January 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000052>.

**Gent:2021:HCM**

- [4449] Andy Gent. How can mobile networks protect critical infrastructure? *Network Security*, 2021(1):6-8, January 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000064>.

- [4450] Dave Klein. Relying on firewalls? Here's why you'll be hacked. *Network Security*, 2021(1):9-12, January 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000076>.

**Udipi:2021:EDM**

- [4451] Sudhir Udipi. The event data management problem: getting the most from network detection and response. *Network Security*, 2021(1):12-14, January 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000088>.

**Morley:2021:SLU**

- [4452] Connor Morley. Shining a light on UEFI — the hidden memory space being exploited in attacks. *Network Security*, 2021(1):14-17, January 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348582100009X>.

**Malecki:2021:NTM**

- [4453] Florian Malecki. Now is the time to move past traditional 3-2-1 backups. *Network Security*, 2021(1):18-19, January 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000106>.

**Jones:2021:PSC**

[4454] Phil Jones. Power and security in a common mission. *Network Security*, 2021(1):20, January 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000118>.

**Anonymous:2021:VSS**

[4459] Anonymous. Veracode: State of software security v11. *Network Security*, 2021(2):4, February 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000167>.

**Anonymous:2021:ECa**

[4455] Anonymous. Events calendar. *Network Security*, 2021(1):20, January 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000124>.

**Anonymous:2021:Bb**

[4460] Anonymous. In brief. *Network Security*, 2021(2):5, February 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000179>.

**Anonymous:2021:FFH**

[4456] Anonymous. Florida facility hacked in attempt to poison water. *Network Security*, 2021(2):1–2, February 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000131>.

**Mansfield-Devine:2021:WKD**

[4461] Steve Mansfield-Devine. Who's that knocking at the door? The problem of credential abuse. *Network Security*, 2021(2):6–15, February 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000180>.

**Anonymous:2021:MFS**

[4457] Anonymous. More fallout from SolarWinds hack. *Network Security*, 2021(2):2–3, February 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000143>.

**Sheridan:2021:SZT**

[4462] Ollie Sheridan. The state of zero trust in the age of fluid working. *Network Security*, 2021(2):15–17, February 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000192>.

**Anonymous:2021:Tb**

[4458] Anonymous. Threatwatch. *Network Security*, 2021(2):3, February 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000156>.

**Walsh:2021:ACD**

[4463] Brendan Walsh. Avoiding costly downtime — how MSPs can manage their networks. *Network Security*, 2021(2):17–19, February 2021. CODEN

NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000209>.

**Tankard:2021:CSN**

- [4464] Colin Tankard. Credential stuffing — the new hack. *Network Security*, 2021(2):20, February 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000210>.

**Anonymous:2021:DCP**

- [4465] Anonymous. Due to the Covid-19 pandemic, many conferences are being cancelled, postponed or converted into virtual events. The events listed here were still planned to proceed at the time of publication. *Network Security*, 2021(2):20, February 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000222>.

**Anonymous:2021:AVL**

- [4466] Anonymous. Accellion vulnerabilities lead to breaches of major organisations. *Network Security*, 2021(3):1–2, March 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000234>.

**Anonymous:2021:NKT**

- [4467] Anonymous. North Korea targets defence firms and Pfizer. *Network Security*, 2021(3):2–3, March 2021. CODEN NTSCF5. ISSN 1353-4858 (print),

1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000246>.

**Anonymous:2021:Tc**

- [4468] Anonymous. Threatwatch. *Network Security*, 2021(3):3, March 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000258>.

**Anonymous:2021:IXF**

- [4469] Anonymous. IBM: 2021 X-Force threat intelligence index. *Network Security*, 2021(3):4, March 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S135348582100026X>.

**Anonymous:2021:Bc**

- [4470] Anonymous. In brief. *Network Security*, 2021(3):5, March 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000271>.

**Anderson:2021:ICA**

- [4471] Chad Anderson, John ‘Turbo’ Conwell, and Tarik Saleh. Investigating cyber attacks using domain and DNS data. *Network Security*, 2021(3):6–8, March 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000283>.

**Ali:2021:LFC**

- [4472] Rashid Ali. Looking to the future of the cyber security land-

scape. *Network Security*, 2021 (3):8–10, March 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000295>.

**Mansfield-Devine:2021:LDT**

- [4473] Steve Mansfield-Devine. Locking the door: tackling credential abuse. *Network Security*, 2021 (3):11–19, March 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000301>.

**Renaud:2021:LP**

- [4474] Karen Renaud. Learning from the past. *Network Security*, 2021 (3):20, March 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000313>.

**Anonymous:2021:ECb**

- [4475] Anonymous. Events calendar. *Network Security*, 2021(3):20, March 2021. CODEN NTSCF5. ISSN 1353-4858 (print), 1872-9371 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S1353485821000325>.