Abstract

This bibliography records publications of Nelson H. F. Beebe.

Title word cross-reference

#1 [68]. #2 [99, 185]. #3 [100, 187]. #4 [115, 193]. #5 [117, 196]. #6 [202]. #7 [211]. #8 [224].

F(m, t) [173]. expm1(x) = exp(x) − 1 [736]. log1p(x) = log(1 + x) [737]. He2 [105]. π [949]. X[1]Σ+ [101].

1-UT [1782]. 118 [264]. 18 [187].
18-Aug-80 [185, 193, 196, 202, 187]. 1964

1978 [1779]. 1979 [504, 1067, 1778, 512].

2 [1782, 409, 408]. 2.0 [263]. 2.00 [216].
2.3a [231]. 2.3c [235]. 20 [134, 233, 238].
21st [1246]. 2311 [11, 26, 54].

3 [138, 139, 219, 245]. 3.0 [263]. 3100 [255].

4.4 [234].

60 [250, 249]. 64 [652].
733, 769, 763, 873, 897, 901, 905, 964, 966, 970, 971, 969, 968, 967, 965, 1071, 1072, 1073, 1075, 1074, 1253, 1170, 1286, 1395, 1409, 1376, 1377, 1378, 1379, 1380, 1477, 1521, 1495, 1621, 1553, 1369, 1370, 1371, 1372, 1373, 1374, 1375, 1528, 1530, 608, 647, 961, 1495, 264, 1247, 1466, 1467, 1476, 1479, 1492, 1518, 1585, 1586, 507, 522, 558, 548, 748, 898, 1038, 1188, 1189, 1190, 1191, 1192, 1193, 1194, 1195, 1235, 1395, 1368, 1436, 1439, 1323].

Mathematik [463, 668, 667, 791, 896, 1554].


Models [392, 1156]. Modern [990, 1042, 1043, 1047, 1050, 1051, 1046, 1045, 1048, 1049, 1044, 1780, 1781].

Modification [149]. MODNAME [72]. Mold [402]. Molecular [44, 47, 74, 80, 110, 182, 58, 156, 197].


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782, 852, 948, 947, 943, 944, 945, 946, 1041, 1094, 1095, 1096, 1097, 1098, 1099, 1100, 1101, 1102, 1103, 1104, 1105, 1052, 1168, 1235, 1188, 1189, 1190, 1191, 1192, 1193, 1194, 1195, 1440, 1466, 1467, 1476, 1479, 1492, 1518, 1585.

Notes
[1586, 1780, 786, 1452, 1453, 1454, 1455, 1456].
Notices [364, 584, 585, 586, 587, 615, 891].
NRCC [204]. NTM [1355]. NTS [321].
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[751, 1000, 1614, 1607, 1608, 1609, 1610, 1611, 1612, 1613]. Numbers
[21, 32, 49, 738, 752, 998, 1411]. numeric [610]. Numerica [974]. Numerical
[314, 467, 481, 457, 460, 558, 602, 607, 609, 646, 678, 677, 799, 902, 906, 949, 941, 1464, 1475, 1783, 691, 696, 698, 817, 1779].
Numerische [463, 668, 667, 791, 896, 1554]. Nuncius [1130].

O [57, 6, 66, 134]. Object [73, 116].
Oceanography
[1750, 1686, 1757, 1758, 1759, 1749, 1751, 1752, 1753, 1754, 1755, 1756]. Octave [817].
Office [574, 1681, 1682, 1683, 1684, 1685].
Official [1483]. Offline [16]. Olga
[1438, 1438]. Olov [640]. On-Line [331].
One [1247]. Online} [744]. only [846].
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Operating
[403, 404, 416, 435, 679, 855]. Operations
[1483]. Operator [42]. Operators [93].
Oppenheimer [972]. Opportunities
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[1637, 1773, 567, 759, 772, 767, 1172, 1475].
Oracle [533]. Orbital [42, 63]. Orbillions
[38, 44, 92, 149]. Order
Oriental [722]. Origin [290, 291]. ORSA
[1443]. Orthodontia [373]. Osiris
[1301, 1301]. Other [542, 543, 1107, 1777].
Otto [1447]. Outline [143, 151, 207].
Pack [11, 26, 43]. Package [23, 47, 70, 81, 177, 195, 208, 260, 322, 348, 520, 703, 864].
Packard [417, 49]. PACMCGIT [1628].
PACMCI [1629]. PACMPL [1425].
[686, 687]. Paper [135, 275]. Papers
[53, 437, 405, 410, 407, 411, 412, 409, 408, 447, 448, 491, 521, 531, 541, 540, 595, 718, 715, 713, 716, 714, 742, 740, 741, 739, 749, 750, 782, 852, 948, 947, 943, 944, 945, 946, 1041, 1094, 1095, 1096, 1097, 1098, 1100, 1101, 1102, 1103, 1104, 1105, 1168, 1235, 1285].
Parallel
[382, 473, 474, 478, 475, 477, 476, 480, 762, 795, 871, 872, 904, 1251, 1740, 1741, 1742].
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Partition [45]. Partitioned [10, 33].
Passing [382]. Past [769]. Paths [255].
Pattern [189, 1111]. Pauli [952]. Pauli
[1057]. PC [232]. pdflatex [1547]. pdfTeX
[686]. Peierls [1445]. Per-Olov [640].
Perception [841]. Performance
[246, 265, 328, 406, 380, 641, 688, 869, 1392].
Perils [1570]. Perspective [1132].
Perspectives [1134, 1333]. Perturbation
[80]. Pete [1196]. Peter [1473]. PFORT
[198]. Phillips [942]. Philosophical
[1522, 1523, 1524, 1525, 1526]. Philosophy
[916, 990, 992, 991, 1158, 1159, 1160, 1161, 1162, 1163, 1164, 1165, 1304, 1327, 1326, 1334, 1468, 1461, 1462, 1450].
Physical [913, 1333, 1391]. Physics
[508, 509, 511, 512, 513, 514, 515, 510, 625, 1030, 1031, 1033, 1034, 1035, 1032, 1132, 1388, 1539, 990, 984, 983, 985, 988, 1295, 1577, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1009, 1010, 1011, 1042, 1043, 1047, 1050, 1051, 1046, 1045, 1048, 1049,
Publications


Quadrature [314, 863, 864]. Quality [887, 776]. Quantification [1171].

Quantum [120, 148, 174, 180, 179, 375, 613, 648, 977, 979, 980, 982, 981, 978, 1329, 1542, 1625, 1780, 88, 46]. Quarterly [1151, 987].

Quartet [107]. Query [728]. Queue [756].

R [865, 1310, 825, 1544]. Radical [53].


Reader [9]. Reading [264]. Reasoning [1356]. recherches [1681, 1682, 1683, 1684, 1685].

Reconfigurable [878]. Record [167, 446].

Records [1440]. REDUCE [281, 395, 703, 826]. Reduced [40, 64, 62].

Rees [87]. Reference [152, 153, 205, 116].


Research [344, 1428, 1429, 1459, 1749, 253, 1483, 1644, 1645, 1646, 1647, 1648, 1649, 1650].

Resource [129, 1384, 1668, 1766, 304].


Reviews [1042, 1043, 1047, 1050, 1051, 1046, 1045, 1048, 1049, 1044, 1680, 1719]. Revised [23].

Revision [47, 48]. Revue [1309, 1305, 1439].

REXX [790]. RFC [440]. Rice [865].

Richard [1748, 942, 1112, 1457, 1725].


Roos [80]. Root [269]. Roster [140, 204].

routines [864]. Royal [1256, 1257, 1589, 1629, 1260, 1261, 1262, 1263, 1264, 1265, 1266, 1267, 1268, 1269, 1270, 1271, 1272, 1273, 1274, 1275, 1276, 1277, 1278, 1279, 1280, 1281, 1440, 1546].


Rutherford [1332, 1334]. Rutishauser [1618]. Rydberg [87].
REFERENCES


X [304, 431, 52, 245, 304, 351]. X- [52]. xelatex [1549]. Xi [879]. Xue [879]. xxxvi [1782].

Year [1477]. Years [778].


References


Beebe:1970:PDC


Beebe:1970:CMC


Beebe:1970:UPC


Beebe:1970:PL


Beebe:1970:AL


Beebe:1970:AH


Beebe:1970:SDS


Beebe:1970:CCR


Beebe:1970:UPD


Beebe:1970:IDP

REFERENCES


<table>
<thead>
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<th>References</th>
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<th>Pages</th>
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Beebe:1971:CJS

Beebe:1971:CCP

Beebe:1971:KDP

Beebe:1972:FTC

Beebe:1972:SDT

Beebe:1972:SFR

Beebe:1972:GSO

Beebe:1972:ICI

Beebe:1972:CRD

Beebe:1972:NSS
Beebe:1972:POT


Beebe:1973:QDP


Beebe:1973:HLP


Beebe:1973:CPS


Beebe:1973:CQT


Beebe:1973:RHL


Beebe:1973:RN


Beebe:1973:PCN


Beebe:1973:HLC


Beebe:1973:ACS


University, Århus, Denmark, November 1975. 7 pp.

Beebe:1975:BGE


Beebe:1975:PCR


Beebe:1975:GSO


Beebe:1975:FRD


Beebe:1976:MEA


Beebe:1976:CIC


Beebe:1976:DTFa


Beebe:1976:DNM


Beebe:1976:NSK


Beebe:1976:NDP


Kemisk Institut, Aarhus University, Århus, Denmark, August 19, 1976. 9 pp.

Beebe:1976:DTFb


Beebe:1976:CPN


Beebe:1976:NAS


Beebe:1976:DNS


Beebe:1976:ERK


Beebe:1976:PQM


Beebe:1976:RLS


Beebe:1976:UTS


Beebe:1976:DSP


Beebe:1976:COC


Beebe:1976:PO


Beebe:1976:SIS


Beebe:1976:HFA


[113] Poul Jørgensen, Jens Oddershede, Preben Albertsen, and Nelson H. F.

Beebe:1978:MTDa


Beebe:1978:DNMa


Beebe:1978:CRM


Beebe:1978:SSJ


Beebe:1978:DNMb


Beebe:1978:FMF


Beebe:1978:DAI


Beebe:1978:GEP

[121] Nelson H. F. Beebe. Single step job procedures. Technical Report QTP.780703.06, Quantum Theory Project, Departments of Chemistry and Physics, University of Florida,
REFERENCES


[131] Nelson H. F. Beebe. Notes on the eigenvalue problem for large sparse matri-


REFERENCES

Beebe:1980:SPR


Beebe:1980:SMP


Beebe:1980:UPP


Motherwell:1980:PPP


Beebe:1980:DPT


Beebe:1980:PPF


Beebe:1980:SLU


Beebe:1980:WDI

University of Utah, Salt Lake City, UT 84112, USA, May 14, 1980. 28 pp.

Beebe:1980:THL


Beebe:1980:UGP


Beebe:1980:IGP


Beebe:1980:CPR


Beebe:1980:CPV


Beebe:1980:HRD


Beebe:1980:HFT


Beebe:1980:VT


Beebe:1980:MES


Beebe:1980:TAW


Beebe:1980:MCI


Beebe:1980:CGI

[173] Nelson H. F. Beebe. The computation of $F(m,t)$ in Gaussian integral programs: Version 1.5. Technical report,
REFERENCES

College of Science Computer, University of Utah, Salt Lake City, UT 84112, USA, October 31, 1980. 65 pp.


[185] Nelson H. F. Beebe. Correction set #2 for <PLOT79> release 1.5 [18-Aug-80]. Technical report, College of Science Computer, University of Utah,
Salt Lake City, UT 84112, USA, February 14, 1981. 8 pp.

[Beebe:1981:NRP]


[Beebe:1981:CSPb]


[Beebe:1981:ICF]


[Beebe:1981:IPM]


[Beebe:1981:CSC]


[Beebe:1981:GBB]


[Beebe:1981:NSV]


[Beebe:1981:CSPc]


[Beebe:1981:EUG]


[Beebe:1982:FP]


[Beebe:1982:CSPa]

[196] Nelson H. F. Beebe. Correction set #5 for <PLOT79> release 1.5 [18-Aug-80]. Technical report, College of Science Computer, University of Utah,
REFERENCES

Salt Lake City, UT 84112, USA, February 14, 1982. 38 pp.

Motherwell:1982:PPP


Beebe:1982:PPP


Beebe:1982:EPV


Beebe:1982:NBS


Beebe:1982:DIP


Beebe:1982:NCS


Beebe:1982:IGP


Beebe:1982:NCS


Lawson:1982:SPR

Beebe:1982:NSH


Beebe:1983:CGL


Beebe:1983:PPP


Beebe:1983:LCD


Beebe:1983:SCL


Beebe:1983:PCS


Beebe:1983:DCV


Beebe:1983:PPS


Beebe:1983:CPV


Beebe:1984:TGT


Beebe:1984:TNV


Beebe:1984:SCG


REFERENCES


Computing, Department of Mathematics, University of Utah, Salt Lake City, UT 84112, USA, October 10, 1988. 11 pp.

Beebe:1988:NSP


Beebe:1988:FSP


Beebe:1988:STG


Beebe:1989:GSS


Beebe:1989:CGE


Beebe:1989:XWS

[246] Nelson H. F. Beebe. Funds for purchase of high-performance color graphics equipment. Technical report, Center for Scientific Computing, Department of Mathematics, University of Utah, Salt Lake City, UT 84112, USA, May 9, 1989. 11 pp. This is the proposal that obtained funding for high-performance real-time graphics equipment [248].

Beebe:1989:FPH


Beebe:1989:TDD


Beebe:1989:MPR

[249] Nelson H. F. Beebe. Multi-processor replacements for the DEC-20/60. Tech-
REFERENCES


REFERENCES


[279] Nelson H. F. Beebe. \LaTeX editing support. Technical report, Center for Scientific Computing, Department of Mathematics, University of Utah, Salt Lake City, UT 84112, USA, October 7, 1991. 69 pp. This is an on-line Emacs INFO version of part of [278].
REFERENCES

[Beebe:1991:BTD]

[Beebe:1991:BBA]

[Beebe:1991:BEP]

[Beebe:1991:BTP]

[Beebe:1991:BTP]

[Beebe:1991:BJA]

[Beebe:1991:BPL]

[Beebe:1991:CBJ]


pp. URL http://www.math.utah.edu/pub/tex/bib/cgf.*. This report is updated frequently.

Beebe:1991:ETB


Beebe:1992:CBX


Beebe:1992:IFP


Beebe:1992:IA


Beebe:1992:CGB


Beebe:1992:CBX


Beebe:1992:BPS


Beebe:1992:IFP

class notes prepared for Mathematics 118 and 119.


REFERENCES

report, Center for Scientific Computing, Department of Mathematics, University of Utah, Salt Lake City, UT 84112, USA, July 21, 1993. 44 pp.


Nelson H. F. Beebe. A bibliography of publications about the SAS

Beebe:1994:BPAad


Beebe:1994:BPAe


Beebe:1994:BPAf


Beebe:1994:BPSa


Beebe:1994:BPIa


Beebe:1994:BCAb


Beebe:1994:BPD

REFERENCES


REFERENCES


Beebe:1994:BPSb


Beebe:1994:BTK


Dongarra:1995:BPJ


Beebe:1995:BPC


Beebe:1995:BPAe


Beebe:1995:BPBa


Beebe:1995:CBA

REFERENCES


math.utah.edu/pub/tex/bib/index-table-t.html#toplas. This report is updated frequently.

**Beebe:1996:BPIb**


**Beebe:1996:BPSa**


**Beebe:1996:BPCb**


**Beebe:1996:BPM**


**Beebe:1996:BPAa**


**Beebe:1996:BPCb**


**Beebe:1996:BPM**

REFERENCES


[Beebe:1996:BPUa]


[Beebe:1996:BPO]


[Beebe:1996:BPAb]


[Beebe:1996:BPAc]


[Beebe:1996:BPCc]


[Beebe:1996:BPAe]


Scientific Computing, Department of Mathematics, University of Utah, Salt Lake City, UT 84112, USA, February 19, 1996. 294 pp.


REFERENCES


Beebe:1996:BPCg


Beebe:1996:BPCh


Beebe:1996:BPCI


Beebe:1996:BPAn


Beebe:1996:BPSb


Beebe:1996:BPSc


Beebe:1996:BPSd

math.utah.edu/pub/tex/bib/index-table-s.html#supercom.

Beebe:1996:BPJe


Beebe:1996:CBPd


Beebe:1996:CBPc


Beebe:1996:CBPc


Beebe:1996:BXJ


Beebe:1996:BPAo


Beebe:1996:BPJd

table-j.html#javarep. This report is updated frequently.

Beebe:1996:BPCj


Beebe:1996:BPAp


Beebe:1996:WLL


Beebe:1996:BPIf


Beebe:1996:BPIg


Beebe:1996:BPIi


Beebe:1996:BPIh

REFERENCES

Beebe:1996:BPG


Beebe:1996:BCS


Beebe:1996:BIC


Beebe:1996:BASa


Beebe:1996:BAT


Beebe:1996:BASb


Beebe:1996:BPLh

REFERENCES


REFERENCES

This report is updated frequently.

[Beebe:1997:BLP]

[Beebe:1997:BPLb]

[Beebe:1997:BPNa]

[Beebe:1997:BPCa]

[Beebe:1997:BPCb]

[Beebe:1997:BPAb]
Beebe:1997:BPAd


Beebe:1997:BPIc


Beebe:1997:BPIb


Beebe:1997:BPIa


Beebe:1997:BPSe


Beebe:1997:BPSc


Beebe:1997:BPAc


Beebe:1997:CBJ


Beebe:1997:BPIa


Beebe:1997:BPNb


Beebe:1997:BPAn


Beebe:1997:BPSg


Beebe:1997:BPSf


Beebe:1997:BPJc


Beebe:1997:BPAe


Beebe:1997:BPSf


Beebe:1997:BPJc


REFERENCES


REFERENCES


REFERENCES


Beebe:1998:BPJg


Beebe:1998:BPAA


Beebe:1998:BSJj


Beebe:1998:BSj


Beebe:1998:BSi


Beebe:1998:LBA


Beebe:1998:AAE

REFERENCES


[Beebe:1998:BPSa]


[Beebe:1998:BPSb]


[Beebe:1998:BSf]


[Beebe:1998:BSa]


[Beebe:1998:BSe]


[Beebe:1998:BSb]


[Beebe:1998:BSa]

Beebe:1998:BSd


Beebe:1998:BSc


Beebe:1998:BPLb


Beebe:1998:BPAb


Beebe:1998:BBM


Beebe:1998:BPM


Beebe:1998:BPJi

Thomas:1998:BPG


Beebe:1998:BSk


Beebe:1998:BSl


Beebe:1998:CBPf


Beebe:1998:BPLd


Beebe:1998:BPLc


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Beebe:1998:CBPh


Beebe:1998:CBPi


Beebe:1998:CBPj


Beebe:1998:CBPd


Beebe:1998:BPAd


Beebe:1998:BPAd

REFERENCES


[Beebe:1998:CBPc]


[Beebe:1998:CBPc]


[Beebe:1998:BPCa]


[Beebe:1998:CBI]


[Beebe:1998:BPCb]


[Beebe:1998:BPVa]


[Beebe:1998:BPVb]

REFERENCES

[Beebe:1998:BPT]


[Beebe:1998:BPJj]


[Beebe:1998:BSc]


[Beebe:1998:BPJk]


[Beebe:1999:BJA]


[Beebe:1999:CBPa]


[Beebe:1999:BPJa]

Beebe:1999:CBAa

Beebe:1999:CBAd

Beebe:1999:BPS

Beebe:1999:CBAb

Beebe:1999:CBAc

Beebe:1999:BPCa
REFERENCES


REFERENCES

Beebe:1999:BPAd


Beebe:1999:BPAe


Beebe:1999:BPAf


Beebe:1999:BPAg


Beebe:1999:BPAh


Beebe:1999:CBPc


Beebe:1999:BPIb

REFERENCES


port, Center for Scientific Computing, Department of Mathematics, University of Utah, Salt Lake City, UT 84112, USA, October 9, 1999. 45 pp. URL http://www.math.utah.edu/pub/tex/bib/index-table-c.html#scicomputprogram. This report is updated frequently.

[Beebe:1999:BPCe]


[Beebe:1999:BNA]


[Beebe:1999:FAE]


[Beebe:1999:BPB]


[Beebe:2000:BPCa]


[Beebe:2000:CBPa]


[Beebe:2000:BNA]


Beebe:2000:CBPb


Beebe:2000:BPSa


Beebe:2000:NCP


Beebe:2000:CIE


Beebe:2000:BS


Beebe:2000:BPIa


Beebe:2000:BPAa

REFERENCES

ematics, University of Utah, Salt Lake City, UT 84112, USA, March 11, 2000. 13 pp. URL http://www.math.utah.edu/pub/bib/index


REFERENCES


[635] Nelson H. F. Beebe. A bibliography of publications in *Dr. Dobb's Jour-


Beebe:2000:BPSb


Beebe:2000:BPSc


Beebe:2000:BPSf


Beebe:2000:BPSd


Beebe:2000:FBP


Beebe:2000:BPP


Beebe:2000:BPSf
<table>
<thead>
<tr>
<th>Reference Key</th>
<th>Description</th>
</tr>
</thead>
</table>


City, UT 84112, USA, February 1, 2001. 40 pp. URL file://suncore.math.utah.edu/local/mail/lists/reports/mailing-list-report.ps. This report is updated semesterly.


Nelson H. F. Beebe. A complete bibliography of publications in the

Beebe:2001:BPIb


Beebe:2001:CBPh


Beebe:2001:BPNb


Beebe:2001:BPNa


Beebe:2001:CBAa


Beebe:2001:CBAg

table-n.html#as2000. This report is updated frequently.

Beebe:2001:CBAb


Beebe:2001:CBAc


Beebe:2001:CBAd


Beebe:2001:CBAe


Beebe:2001:CBAf


Beebe:2001:FHC


Beebe:2001:CBPk

REFERENCES


REFERENCES

107

Beebe:2001:CBPo


Beebe:2001:UCC


Beebe:2001:FP


Beebe:2001:ENL


Beebe:2001:GSL


Beebe:2001:GUU

Beebe:2001:LFF

Beebe:2001:LLB

Beebe:2001:LNL

Beebe:2001:LTI

Beebe:2001:MNL

Beebe:2001:NSD

Beebe:2001:NSI

Beebe:2001:NSU

Beebe:2001:PGI

Beebe:2001:RSA

Beebe:2001:SCM

Beebe:2001:SCU

Beebe:2001:SFC


REFERENCES


Beebe:2002:BIF


Beebe:2002:Ca


Beebe:2002:Cb


Beebe:2002:NPR


Beebe:2002:CBPe


REFERENCES

Beebe:2002:CBPg


Beebe:2002:CBL


Beebe:2002:BPLj


Beebe:2002:BPLk


Beebe:2003:PRN


Beebe:2003:CBPa


Beebe:2003:CBAa

REFERENCES


Beebe:2003:CBAb


Beebe:2003:CBPb


Beebe:2003:CBPc


Beebe:2003:CBPd


Beebe:2003:CBPe


Beebe:2003:BSa


Beebe:2003:BSb


Beebe:2003:CBPf

REFERENCES


Beebe:2004:CBPa


Beebe:2004:CBPb


Beebe:2004:CBPc


Beebe:2004:CBPd


Beebe:2004:CBPe


Beebe:2004:JPF

[768] Nelson H. F. Beebe. Java programming: Fun with Fibonacci. World-Wide Web document., March 2004. URL http://www.math.utah.edu/~beebe/software/java/fibonacci/index.html. This report summarizes the origin of the Fibonacci sequence, giving the full Latin text from the original book written in 1202 (not previously available on the Web). Computation of the Fibonacci sequence, and its term ratios, is implemented in at least 45 different programming languages. The report comments on the relative difficulty of the task in some of those languages, and on their suitability for numerical computation. It also provides a complete floating-point formatted output package for Java.
REFERENCES


REFERENCES


REFERENCES


REFERENCES


Beebe:2005:CBPi


Beebe:2005:CBPc


Beebe:2005:CBPf


Beebe:2005:CBPg


Beebe:2005:CBPd


Beebe:2005:CBPh


Beebe:2005:CBPg


Nelson H. F. Beebe. Editors (and word processors) FAQ. World-Wide Web

Beebe:2005:FAF


Beebe:2005:FFa


Beebe:2005:FFb


Beebe:2005:HAF


Beebe:2005:LAF


Beebe:2005:MF


Beebe:2005:MON


Beebe:2005:MPA


Beebe:2005:MSAa


Beebe:2005:MSAb

REFERENCES

faq/mathematica/. This report is updated frequently.

Beebe:2005:MSAc


Beebe:2005:MSAd


Beebe:2005:PF


Beebe:2005:PGS


Beebe:2005:PRS


Beebe:2005:RSA


Beebe:2005:SAF


Beebe:2005:SSF


Beebe:2005:TMF


Beebe:2005:WAF


Beebe:2005:WNAa

[831] Nelson H. F. Beebe. Wired network access FAQ. World-Wide Web frequently-

Beebe:2005:WNAb


Beebe:2005:CBPkr


Beebe:2005:BPAd


Beebe:2005:BPAm


Beebe:2005:BPAn


Beebe:2005:CFD

document is from a talk that has been given multiple times in undergraduate colloquia at two universities, and in the Salt Lake City public library.


REFERENCES


Robbins:2005:CSS


Robbins:2005:ISS


Beebe:2006:CBP


Beebe:2006:BPAa


Beebe:2006:BPAb


Beebe:2006:BPL


Beebe:2006:BPAc


Beebe:2006:BPR

[854] Nelson H. F. Beebe. A bibliography of publications of Ramon E. Moore. Report, University of Utah, Department of Mathematics, Salt Lake City,
REFERENCES


REFERENCES

cal report, University of Utah, Department of Mathematics, Salt Lake City, UT 84112-0090, USA, May 9, 2007. 27 pp. URL http://www.math.utah.edu/pub/bibnet/authors/s/.


Beebe:2008:CBPa


Beebe:2008:CBPb


Beebe:2008:CBPc


Beebe:2009:BMR


Beebe:2009:NML


Beebe:2008:CBAAb


Beebe:2008:CBPd


Beebe:2008:CBAc

REFERENCES


REFERENCES


Beebe:2010:BPI


Beebe:2010:CBPa


Beebe:2010:BPCd


Beebe:2010:BPCd


Beebe:2010:BPCe


Beebe:2010:BNA

[902] Nelson H. F. Beebe. A bibliography of numerical analysis publi-


Beebe:2010:CBAa


Beebe:2010:BPAAd


Beebe:2010:BPAe


Beebe:2010:CBPn


Beebe:2010:CBPo


Beebe:2010:CBPm


Beebe:2010:CBPq

REFERENCES


[936] Nelson H. F. Beebe. A bibliography of publications in *Theoretical Com-
REFERENCES


Beebe:2011:BPTb


Beebe:2011:CBPa


Beebe:2011:CBPb


Beebe:2011:BPLc


Beebe:2011:BPS


Beebe:2011:SBPa


Beebe:2011:BPLc

REFERENCES

Beebe:2011:BPLd


Beebe:2011:BPLE


Beebe:2011:BPLf


Beebe:2011:BPLb


Beebe:2011:BPLa


Beebe:2011:BPNa


Beebe:2011:SBPb

REFERENCES


math.utah.edu/pub/tex/bib/index-table-i.html#ieeetranscomput2000]. This report is updated frequently.

Beebe:2011:CBlc


Beebe:2011:BITb


Beebe:2011:CBId


Beebe:2011:CBPe


Beebe:2011:CBB


Beebe:2011:CBPf


Beebe:2011:CBPg

REFERENCES


REFERENCES


math.utah.edu/pub/tex/bib/index-table-i.html#ijqc1960.

[Beebe:2011:CBPu]


[Beebe:2011:CBPq]


[Beebe:2011:CBPr]


[Beebe:2011:CBPt]


[Beebe:2011:CBPs]


[Beebe:2011:CBPw]


[Beebe:2011:CBPv]


[992] Nelson H. F. Beebe. A complete bibliography of publications in the *Studies in History and Philosophy of Science Part A*. Technical report, University of Utah, Department of Mathematics, Salt Lake City, UT 84112-0090, USA, November 08,
REFERENCES


Beebe:2011:CBJv


Beebe:2011:CBJb


Beebe:2011:BPAb


Beebe:2011:CBPab


Beebe:2011:SCF


Beebe:2011:NBP


Beebe:2011:BS


Beebe:2011:BPNb

[1000] Nelson H. F. Beebe. A bibliography of pseudorandom number generation, sampling, selection, distribution, and testing. Technical report, University of Utah, Department of Mathematics, Salt Lake City, UT 84112-0090, USA,
REFERENCES


Beebe:2011:BPJb


Beebe:2011:BPJc


Beebe:2011:BPJd


Beebe:2011:BPJc


Beebe:2011:BPJf


Beebe:2011:CBP


Beebe:2012:CBP


Beebe:2012:CBPb


[Beebe:2012:CBPd]


[Beebe:2012:CBPe]


[Beebe:2012:CBJb]


[Beebe:2012:CBJa]


[Beebe:2012:CBJc]


[Beebe:2012:CBJd]


[Beebe:2012:CBJe]


REFERENCES


REFERENCES

13, 2012. 169 pp. URL http://www.math.utah.edu/pub/tex/bib/index-
table-a.html#compphyscomm1970.

Beebe:2012:CBPm

table-a.html#compphyscomm2010.

Beebe:2012:CBPp

table-j.html#jdiscrmathscicrypto. This report is updated frequently.

Beebe:2012:CBPn

table-m.html#mcma.

Beebe:2012:CBPo

table-e.html#expmath.

Beebe:2012:BPA

table-a.html#compphyscomm2000.

Beebe:2012:CBPp


Beebe:2012:BPLa


Beebe:2012:CBRa


Beebe:2012:CBRb


Beebe:2012:CBRf


Beebe:2012:CBRg

REFERENCES

URL http://www.math.utah.edu/pub/tex/bib/index-table-r.html#revmodphys1970. This report is updated frequently.

Beebe:2012:CBRe


Beebe:2012:CBRh


Beebe:2012:CBRi


Beebe:2012:CBRd


Beebe:2012:BVL


Beebe:2012:SBPa

pp.  URL http://www.math.utah.edu/pub/bibnet/authors/g/. This report is updated frequently.

**Beebe:2012:SBPb**


**Beebe:2012:SBPc**


**Beebe:2012:SBPd**


**Beebe:2012:SBPe**


**Beebe:2012:SBPf**


**Beebe:2012:SBPg**


**Beebe:2012:SBPh**


**Beebe:2012:SBPi**

REFERENCES


[Beebe:2012:CBS]


[Beebe:2012:CBPv]


[Beebe:2012:CBPq]


[Beebe:2012:CBPr]


[Beebe:2012:BS]


[Beebe:2012:BPSs]
REFERENCES


math.utah.edu/pub/tex/bib/index-table-c.html#compj1990. This report is updated frequently.

[Beebe:2012:CBPal]


[Beebe:2012:CBPab]


[Beebe:2012:BPU]


[Beebe:2012:CBPam]


[Beebe:2012:CBPam]


[Beebe:2012:CBPac]


[Beebe:2012:BPSb]

REFERENCES


[1097] Nelson H. F. Beebe. A bibliography of


Beebe:2012:BPLm


Beebe:2013:BPI


Beebe:2013:BBO


Beebe:2013:BDC


Beebe:2013:BIT


Beebe:2013:BPM


Beebe:2013:BPO

REFERENCES

URL http://www.math.utah.edu/pub/tex/bib/index-table-s.html#string-matching. This report is updated frequently.

Beebe:2012:BPR


Beebe:2013:CBPa


Beebe:2013:CBPb


Beebe:2013:CBPc


Beebe:2013:CBPd


Beebe:2013:CBPe


Beebe:2013:CBPf

REFERENCES

table-s.html#sciam1940. This report is updated frequently.

Beebe:2013:CBPg


Beebe:2013:CBPh


Beebe:2013:CBPi


Beebe:2013:CBPj


Beebe:2013:CBPk


Beebe:2013:CBPl


Beebe:2013:CBPm

REFERENCES

Beebe:2013:BPSa

Beebe:2013:BPSb

Beebe:2013:PBP

Beebe:2013:CBPn

Beebe:2013:CBPo

Beebe:2013:CBPp

Beebe:2013:CBPq

Beebe:2013:SBPa
[1133] Nelson H. F. Beebe. A selected bibliography of publications by, and
about, Ettore Majorana. Technical report, University of Utah, Department of Mathematics, Salt Lake City, UT 84112-0090, USA, July 9, 2013. 46 pp. URL http://www.math.utah.edu/pub/bibnet/authors/m/. This report is updated frequently.

Beebe:2013:CBPr


Beebe:2013:CBPs


Beebe:2013:BPC


Beebe:2013:CBPt


Beebe:2013:CBPu


Beebe:2013:CBPv


Beebe:2013:CBPw

REFERENCES

Beebe:2013:CBPx 166


Beebe:2013:CBPy


Beebe:2013:CBPz


Beebe:2013:CBPaa


REFERENCES


Beebe:2013:TWH

[1149] Nelson H. F. Beebe. Typesetting and writing hints for theses and dissertations. Web site, August 23, 2013. URL http://www.math.utah.edu/pub/uthesis/writing-tips.html. Despite the title focused at an original audience, this document is of general use for technical writer, with dozens of short sections about common problems and solutions. It is updated frequently, and at the last revision of 5 October 2019, is a document of 72 pages (the count depends on browser fonts and paper size).

Beebe:2013:SBPb


Beebe:2013:CBC


Beebe:2013:CBPaf


Beebe:2013:CBPag


Beebe:2013:BPF

Beebe:2013:CBPah


Beebe:2013:CBPai


Beebe:2014:PCC

[1157] Nelson H. F. Beebe. Proposed chapter on computer arithmetic for the *GNU C Programming* book. Report, University of Utah, Department of Mathematics, Salt Lake City, UT 84112-0090, USA, February 14, 2014. 35 pp. Production of the book in which this chapter was to appear has been delayed, and is not yet in print. A revision appears in [1570].

Beebe:2014:CBPa


Beebe:2014:CBPb


Beebe:2014:CBPc


Beebe:2014:CBPd


Beebe:2014:CBPe

REFERENCES

Beebe:2014:CBPr


Beebe:2014:CBPg


Beebe:2014:CBPi


Beebe:2014:CBAa


Beebe:2014:BPLa


Beebe:2014:CBPj


Beebe:2014:CBPk


REFERENCES


Beebe:2014:CBPs


Beebe:2014:CBPt


Beebe:2014:CBPu


Beebe:2014:CBPv


Beebe:2014:CBPw


Beebe:2014:CBPx


Beebe:2014:CBPy

REFERENCES


REFERENCES


Beebe:2014:CBLe


Beebe:2014:CBLf


Beebe:2014:CBLg


Beebe:2014:CBLh


Beebe:2014:BPG


Beebe:2014:CBPac


Beebe:2014:CBPac

Beebe:2014:CBPae

Beebe:2014:CBPaf

Beebe:2014:CBPag

Beebe:2014:CBPah

Beebe:2014:CBPai

Beebe:2014:CBPaj

Beebe:2014:CBPak
REFERENCES


Beebe:2014:CBPbg


Beebe:2014:CBPbh


Beebe:2014:CBPbi


Beebe:2014:CBPbj


Beebe:2014:CBPbk


Beebe:2014:BCL


Beebe:2014:BPA


Beebe:2014:CBPbl

REFERENCES

179


Beebe:2014:BPLb


Beebe:2014:CBJa


Beebe:2014:CBJb


Beebe:2014:CBJc


Beebe:2014:CBJd


Beebe:2014:CBJe


Beebe:2014:CBJf

REFERENCES

180


Beebe:2014:CBJg


Beebe:2014:CBC


Beebe:2014:CBEa


Beebe:2014:CBEb


Beebe:2014:COC

Nelson H. F. Beebe. Mathematics Department network: A report prepared for the University of Utah ‘One Network’ Initiative. Report, University of Utah, Department of Mathematics, Salt Lake City, UT 84112-0090, USA, September 8, 2014. 15 pp. This report contains restricted financial and network data, and is not available outside the project for which it was written.

Beebe:2014:MDN

Nelson H. F. Beebe. A complete bibliography of The Electronic Journal of Linear Algebra. Technical report, University of Utah, Department-
REFERENCES


REFERENCES


REFERENCES

183

math.utah.edu/pub/tex/bib/index-
table-j.html#jrss-b.

Beebe:2015:CBJh

bibliography of the Journal of the
Royal Statistical Society, Series A
family: 1830–1839. Technical re-
port, University of Utah, Depart-
ment of Mathematics, Salt Lake City,
UT 84112-0090, USA, January 24,
math.utah.edu/pub/tex/bib/index-
table-j.html#jrss-a-1830.

Beebe:2015:CBJi

bibliography of the Journal of the
Royal Statistical Society, Series A
family: 1840–1849. Technical re-
port, University of Utah, Depart-
ment of Mathematics, Salt Lake City,
UT 84112-0090, USA, January 24,
math.utah.edu/pub/tex/bib/index-
table-j.html#jrss-a-1840.

Beebe:2015:CBJj

[1265] Nelson H. F. Beebe. A complete
bibliography of the Journal of the
Royal Statistical Society, Series A
family: 1850–1859. Technical re-
port, University of Utah, Depart-
ment of Mathematics, Salt Lake City,
UT 84112-0090, USA, January 24,
math.utah.edu/pub/tex/bib/index-
table-j.html#jrss-a-1850.

Beebe:2015:CBJk

bibliography of the Journal of the
Royal Statistical Society, Series A
family: 1860–1869. Technical re-
port, University of Utah, Depart-
ment of Mathematics, Salt Lake City,
UT 84112-0090, USA, January 24,
math.utah.edu/pub/tex/bib/index-
table-j.html#jrss-a-1860.

Beebe:2015:CBJl

bibliography of the Journal of the
Royal Statistical Society, Series A
family: 1870–1879. Technical re-
port, University of Utah, Depart-
ment of Mathematics, Salt Lake City,
UT 84112-0090, USA, January 24,
math.utah.edu/pub/tex/bib/index-
table-j.html#jrss-a-1870.

Beebe:2015:CBJm

bibliography of the Journal of the
Royal Statistical Society, Series A
family: 1880–1889. Technical re-
port, University of Utah, Depart-
ment of Mathematics, Salt Lake City,
UT 84112-0090, USA, January 24,
math.utah.edu/pub/tex/bib/index-
table-j.html#jrss-a-1880.

Beebe:2015:CBJn

bibliography of the Journal of the
Royal Statistical Society, Series A
family: 1890–1899. Technical re-
port, University of Utah, Depart-
ment of Mathematics, Salt Lake City,
REFERENCES


REFERENCES


References


REFERENCES


Beebe:2015:CBP1


Beebe:2015:CBPm


Beebe:2014:CBPbo


Beebe:2015:CBPbo


Beebe:2015:BPCa


Beebe:2015:CBPm


Beebe:2015:CBPp


Beebe:2015:CBPv


Beebe:2015:BPP


Beebe:2015:BPR


Beebe:2015:CBPw


Beebe:2015:CBPz


Beebe:2015:SBPb


Beebe:2015:CBPx


Beebe:2015:CBPy

REFERENCES


the history and significance of quantum theory, from the discovery of the electron, radioactivity, and X-rays in the 1890s, to the ‘new’ quantum theory of the 1920s, to the Manhattan Project in World War II, and on to the modern electronics and telecommunications industries, and the Internet and the World Wide Web.

**REFERENCES**


REFERENCES


REFERENCES


Beebe:2016:BPF


Beebe:2016:CBPs


Beebe:2016:CBPt


Beebe:2016:CBPu


Beebe:2016:CBPv


Beebe:2016:CBPw


Beebe:2016:CBPx

[1357] Nelson H. F. Beebe. A complete bibliography of publications in the Jour-
REFERENCES


Beebe:2016:CBPad


Beebe:2016:CBPac


Beebe:2016:CBPaf


Beebe:2016:CBPag


Beebe:2017:CBPa


Beebe:2017:CBPb


Beebe:2017:CBPc


REFERENCES


Beeb:2017:ESB


Beeb:2017:CBPr


Beeb:2017:CBPu


Beeb:2017:CBPt


Beeb:2017:CBPu


Beeb:2017:CBPv


REFERENCES

Beebe:2017:CBPac


Beebe:2017:CBPad


Beebe:2017:MFC


Beebe:2017:CBPae


Beebe:2017:CBPaf


Beebe:2017:CBPag


Beebe:2017:CBPah


Nelson H. F. Beebe. A complete bibliography of publications in the *SIAM Journal on Applied Algebra and Geometry*. Technical report, University of Utah, Department of Math-
emematics, Salt Lake City, UT 84112-0090, USA, October 01, 2017. 5 pp. URL http://www.math.utah.edu/pub/tex/bib/index-table-s.html#siamjapplalgebrgeom.

Beebe:2017:DAS


Beebe:2017:CBPav


Beebe:2017:BPA


Beebe:2017:CBPaw


Beebe:2018:CBPa


Beebe:2018:CBPb


Beebe:2018:CBPc


Beebe:2018:CBPd


REFERENCES


1443 Nelson H. F. Beebe. A complete bibliography of publications in the ORSA Journal on Computing and the INFORMS Journal on Computing. Tech-

[Beebe:2018:BPI]


[Beebe:2018:SBPa]


[Beebe:2018:CBPp]


[Beebe:2018:SBPb]


[Bailey:2018:PTA]


[Beebe:2018:SBPc]


[Beebe:2018:CBPr]


[Beebe:2018:SBPp]

166 pp. URL http://www.math.utah.edu/pub/bibnet/authors/c/.

Beebe:2018:CBPs


Beebe:2018:CBPt


Beebe:2018:CBPu


Beebe:2018:CBPv


Beebe:2018:CBPw


Beebe:2018:BPAe


Beebe:2018:CBPx


Beebe:2018:CBPy

[1459] Nelson H. F. Beebe. A complete bib-


thesis/uumath-thesis-2018-10-16-notes.pdf. These notes accompany an extensive set of \LaTeX{} style files and sample Masters theses and doctoral dissertations that are intended to replace the vintage styles from the early 1990s.

Beebe:2018:NFUb


Beebe:2018:BPB


Beebe:2018:BIT


This Web site contains the notes for a two-hour workshop that I have given several times to introduce novices to computer typesetting with \TeX{} and \LaTeX{}, up to the point of writing a simple book with bibliography and index.

Beebe:2018:CBPae


Beebe:2018:CBPaf


Beebe:2018:BP


Beebe:2019:BP

[1473] Nelson H. F. Beebe. A bibliography of publications by, and about, Peter Henrici. Technical report, University of Utah, Department of Mathematics, Salt Lake City, UT 84112-
REFERENCES


[Beebe:2019:CBPa

[Beebe:2019:CBPb

[Beebe:2019:NSUa

[Beebe:2019:SBPa

[Beebe:2019:NSUb

[Beebe:2019:CBJb

Beebe:2019:CBJc


Beebe:2019:CBJd


Beebe:2019:CBT


Beebe:2019:CBJe


Beebe:2019:CBJf


Beebe:2019:CBJg


Beebe:2019:CBJh

REFERENCE


REFERENCES


Beebe:2019:CBPd


Beebe:2019:CBPc


Beebe:2019:CBPf


Beebe:2019:CBPg


Beebe:2019:CBPh


Beebe:2019:CBPi


Beebe:2019:CBPj

Beebe:2019:CBPk


Beebe:2019:CBPl


Beebe:2019:CBPm


Beebe:2019:CBPn


Beebe:2019:CBPo


Beebe:2019:CBPp


Beebe:2019:CBPq


Beebe:2019:CBPr

[1511] Nelson H. F. Beebe. TeX, \LaTeX{}, and \BibTeX{} resources. Web site., June 25, 2019. URL http://www.math.utah.edu/pub/tex/doc/. This site supplies links to locally-written documents and journal articles about TeX, \LaTeX{}, and \BibTeX{}, as well as pointers to downloadable images and repository selection for the annual TeX Live releases, and archives of related free software.


Beebe:2019:NSUd


Beebe:2019:CBPy


Beebe:2019:CBPz


Beebe:2019:CBPaa


Beebe:2019:CBPab


Beebe:2019:CBPac


Beebe:2019:CBPad


[1529] Nelson H. F. Beebe. Highlights of computer arithmetic. Report, University of Utah, Department of Mathematics, Salt Lake City, UT 84112-0090, USA, September 14, 2019. 53 pp. This document supplements a book chapter on computer arithmetic, and is updated occasionally; the edition of 4 November 2019 has 69 pages. It is part of a set of handouts for workshops on computer arithmetic that I have given several times, and is supplemented by applications discussed in [1570].


REFERENCES


Beebe:2019:TMV


Beebe:2020:CBPa


Beebe:2020:TMT


Beebe:2020:CBPb


Beebe:2020:CBIa


Beebe:2020:BPAa


Beebe:2020:CBPc


Beebe:2020:CBPd

REFERENCES


REFERENCES


Beebe:2020:CBPl


Beebe:2020:CBPm


Beebe:2020:BPI


Beebe:2020:CBPo


Beebe:2020:CBJa


Beebe:2020:BPAb


Beebe:2020:BPAb
Beebe:2020:CAP

[1570] Nelson H. F. Beebe. Computer arithmetic — perils, pitfalls, and practices. Report, University of Utah, Department of Mathematics, Salt Lake City, UT 84112-0090, USA, January 31, 2020. 35 pp. Production of the book in which this chapter was to appear has been delayed, and the book is not yet in print. The original version appears in [1157]. This chapter is included in a set of handouts for a workshop on floating-point arithmetic, and is supplemented by applications in [1529]. The Texinfo markup system chosen by the book authors is severely limited in capabilities so that both online text and published PDF files can be produced; thus, the document design is inflexible, and use of color and alternate fonts is impossible.

Beebe:2020:CBPp


Beebe:2020:CBPq


Beebe:2020:BPSa


Beebe:2020:CBAa


Beebe:2020:CBPr


Beebe:2020:CBJb


Beebe:2020:CBAd


Beebe:2020:NSUa


Beebe:2020:NSUUb


Beebe:2020:CBJd


Beebe:2020:CBSa


Beebe:2020:CBSa

REFERENCES

Beebe:2020:CBSb

Beebe:2020:CBSc

Beebe:2020:CBSd

Beebe:2020:CBSe

Beebe:2020:BPSb

Beebe:2020:BMa

Beebe:2020:BMb

Beebe:2020:BMc

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Beebe:2020:BMi


Beebe:2020:CBMa


Beebe:2020:CBMb


Beebe:2020:CBJe

Beebe:2020:CBJf

Beebe:2020:CBJg

Beebe:2020:CBJh

Beebe:2020:CBJi

Beebe:2020:CBJj

Beebe:2020:CBJk

Beebe:2020:CBIb

Beebe:2020:CBPai


[1622] Nelson H. F. Beebe. Design of a fixed-point arithmetic library. Report, University of Utah, Department of Mathematics, Salt Lake City, UT 84112-0090, USA, September 2020. vii + 106 pp. This document is still under development. It describes the design of, and algorithms in, a large portable mathematical software library (already more than 38 000 lines of code) that the author developed in Fall 2020/Winter 2021, and that will eventually be released under an open-source license for free public access. A formal journal article in *ACM Transactions on Mathematical Software* is contemplated, although it can only be a supplement to this long document.


REFERENCES

[Beebe:2021:CBPe]

[Beebe:2021:CBPh]

[Beebe:2021:CBPj]

[Beebe:2021:CBAb]
Beebe:2021:CBPj

Beebe:2021:CBPk

Beebe:2021:CBPl

Beebe:2021:CBPm

Beebe:2021:CBPo

Beebe:2021:CBPp

Beebe:2021:CBPq
Beebe:2021:CBPq


Beebe:2021:CBPr


Beebe:2021:CBPs


Beebe:2021:CBPt


Beebe:2021:CBPu


Beebe:2021:CBPv


Beebe:2021:CBPw

REFERENCES


icesjmarsci1940. This report is updated frequently.

Beebe:2021:CBPbr


Beebe:2021:CBPbs


Beebe:2021:CBPbt


Beebe:2021:CBPbu


Beebe:2021:CBPbv


Beebe:2021:CBPbw


Beebe:2021:CBPbx

[1678] Nelson H. F. Beebe. A complete bibliography of publications in

Beebe:2021:CBPby


Beebe:2021:CBPbz


Beebe:2021:CBPca


Beebe:2021:CBPcd


Beebe:2021:CBPcc


Beebe:2021:CBPcc


REFERENCES

Beebe:2021:CBPcr

Beebe:2021:CBPcs

Beebe:2021:CBPct

Beebe:2021:CBPcu

Beebe:2021:CBPcv

Beebe:2021:CBPcw

Beebe:2021:CBPcx


REFERENCES

Beebe:2022:CBPb


Beebe:2022:CBPc


Beebe:2022:CBPd


Beebe:2022:CBPe


Beebe:2022:CBPf


Beebe:2022:CBPg


Beebe:2022:CBPh


Beebe:2022:CBPi

[1726] Nelson H. F. Beebe. A complete bibliography of publications in the


Beebe:2022:BPTa

Beebe:2022:BPTb

Beebe:2022:BPTc

Beebe:2022:BPTd

Beebe:2001:CBPp

Beebe:2001:CBPq

Beebe:2022:BPIa


Beebe:2022:BPAC


Beebe:2022:CBPs


Beebe:2022:CBPt


Beebe:2022:CBPu


Beebe:2022:CBPv


Beebe:2022:CBPw


Beebe:2022:CBPx


Beebe:2022:CBPy

[1755] Nelson H. F. Beebe. A complete bibliography of publications


[Beebe:2022:CBPba]


[Beebe:2022:CBPbb]


[Beebe:2022:CBPbf]


[Beebe:2022:CBPbe]

Beebe:2022:CBPbg


Beebe:2022:CBPbh


Beebe:2022:CBPbi


Beebe:2022:CBPbm


Beebe:2022:CBPbj


Beebe:2022:CBPbk


Beebe:2022:CBPbl


REFERENCES


