A Complete Bibliography of Publications in *Bernoulli*

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Title word cross-reference

$(1 \leq \alpha \leq 2)$ [MMR06]. $1/\Gamma(1/\alpha)$ [Har17]. 2 [Cun15, IKP14, ZZ15]. α [ALT15, BYY17, BM16, CLD08, CG99b, Har17, HP14, HG97, NZ05, OS15, SXX22, WXX17, ZZ23]. AR(1) [CLLLR17]. AR(p) [EH02]. C_p [BCFH22]. $\mathcal{L}^p$ [GMZ21]. COGARCH$(1,1)$ [Ste10]. Δ [CS13, Jac02, GLS07]. ℓ_1 [TV06]. F [Zho14a]. G [AM07]. $H > 1/2$ [DN08, FR06]. H_α [Har17]. ∞ [RS01a]. K [CY21, BL20, DGS08]. L [BW10]. $L(X) = L[B(X+C)]$ [Duf96]. L^2 [GMD05]. L^α [MMR06]. L^p [Wan16]. L^r [PS12]. L_1 [DHKV15]. L_2 [DGU05, GS16, PLH09]. L_p [SW19a]. M [AM17, CL14, DL19, HLP12, SGRV18]. $\mathbf{L}_p$ [Lep16]. $\mathbf{R}$ [JLL04]. $\mathbf{R}^d$ [AM07]. $\mathbf{Z}^d$ [BL22]. AR(1) [Erh14]. μ [FK21]. n [CP12, HW19a, Tru19]. Gamma(k) [BB17]. p [AM16, Cha03, CP12, Gra99, Man07]. $p*$ [BNW98]. $p > N$ [AH17a]. $p \gg n$ [VV04]. Φ [DL17]. Q [LXY13]. R [JKNP16]. $r*$ [BNW98]. R^d [Dor97]. R^{d+1} [LS95]. ρ [KP22a]. S [Ben03]. $\sqrt{n}$ [GK12]. t [BJSZ07, CK11a, Jon11, Zho14a]. U [BZ12, BZ14, BG00, DM08b, DDL23,

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