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10 June 2022
Version 3.00

Title word cross-reference

2 [BO07, GPL08, HP09, Sha05]. 0 [Leb03b].
2 [KN02]. A [Yak08, PS04]. α [Zie01]. B
[Shi02]. α ∈ (0,1) [Leb08]. χ [PS04]. d
[Der05, Sof02, Sof05]. f [Gus08]. G
[BNPA03]. H [KPK06b]. H^d [KS07a]. I_0
[Neu00]. L [BN00, KN02, Leb03b]. L^p
[Fat03, Fat09, Leb02]. L_2 [Jaj06, NN05]. L_q
[Shi02]. Lu = ψu [DK01]. MAP/G/1/∞
[Pec01]. p [Khr02, KY05]. p > 0 [Fat09]. q
[Shi02]. R^d [Ben05]. R^S [Kho06]. S [Mik03].
σ [Kal04, VG08]. SO(n) [Jan03]. t
[BP03, NK09]. U
[Sha03, AB02, Bor01, Gad04]. ξ
[Gap02]. x ⇔ |x - θ| [Mat03].

-Adic [Khr02, KY05]. -Ancillarity [BN00].
-CUSUM [HP09]. -Deviations [Gap02].
-Dimensional [Der05]. -Divergence
[Gus08]. -Fields [VG08]. -function
[KPK06b]. -Functionals [Fat09].
-Localization [Kal04]. -Martingales
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-Nonformation [BN00]. -Norm [Fat03].
-Optimal [Sof02, Sof05]. -patterns [Mik03].
-Permutation [Yak08]. -Process [PS04].
-Processes [Eic01]. -Small [NN05].
-Smoothness [Shi02]. -Stable [Zie01].
-Statistic [BP03]. -Statistics
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-Sufficiency [BN00]. -Upcrossings [PS04].
-Valued [Leb03b, Leb02, Shi02].

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3 [BK02b].
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60th [Kha08a].

70th
[Ano00c, Ano01a, Ano07f, Kha08b, tbYGS05].

75th [ABV +07, Ano06c, CIM +07, Kha08c].

80th [Ano02a, Ano04e, Ano05e].

85th [Kha09].

A.
[CIM +07, Kho07b, Kol04a, PS09, tbYGS05].

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Anniversary [Ano02f].

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Applications [Bob03, BK06a, BF00, Kor01, Leb00b, PT09, RS01, Zh09].

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Banach-Valued [DM08, Fat04]. Bartlett
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Belong [IK08a]. Below [Roz03a]. Below [Roz03a]. Benford
Benford [KP05, KPK06b]. Bernoulli
Bernoulli [Kru05]. Berry
Berry [Gad04, She07]. Bessel
Bessel [CS04, Che01, Mis06a]. Best
Best [Chi02b, Chi02a, Chi03, HP09, KR01b].
Between [Afa04, Kon02, Zib00, Noq00, Now05]. Bias
Bias [BT08a, BT08b]. Bibliography [An00d, An00e, An00f, An00g, An01f, An01g, An02g, An02h, An02i, An03d, An03e, An03f, An04g, An06d, An07g, An07h].
Binomial [HM08, PVK02, PVK06, Roo01].
Birthday [ABV+07, An00c, An01a, An02a, An02c, An04e, An05e, An06a, An06c, An07f, CIM+07, Kha08b, Kha08c, Kha08a, Kha09, tbYGS05].
Blocks
Blocks [CGLT04]. Books
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Bootstrap [BP03]. Bootstrapped
Bootstrap [BP03]. Bootstrapped
Bootstrap [BP03]. Bootstrapped
[ABV+07]. Border [Kal03]. Border
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Border [Kal03]. Border
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BMW06, Sche07]. Boundaries
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Boundary-Value [Fat03]. Bounded
Bounded [Sha05]. Bounds
Bounds [AB02, BR05, CG04, GZ09, Jan03, Kloo7a, Mat09, Nag02b, Nag02a, RR00, Yar09].
Branching
Branching [Afa04, Afa07, AK04, Bor03b, Bak03, FVW03, G01, GDLH03, Kalo2, Kal03, KS07a, KS08, Lan07, Leb06, Shi01, VAT03, VD04, VAT04, VD05, VT05, VD07, VD08, VD09].
Bridges [Lev02]. Brownian
Brownian [DW06, BFS09, CS04, DSY00, GPS01, GSY07, HM06, HP09, Lev02, LS04, Lob06b, Lob06a, Mol00, Mol03, OE09, SC00, SY04, Shi09c, Sui02, Uru05, Yar07].
Brunk
Brunk [Kro03]. Brunswick [Nir03]. Burgers
Burgers [Bad02]. Burkhed
Burkhed [Pre09].
Càdlàg [CFS08]. Calculus [DD00, GV07].
Calibration [GHKT07]. Call [PS02].
Call-Put [PS02]. Capacities
Capacity [HS06, Shi08, Shi09a]. Case
Case [BO03, BR06b, BR06c, BK01, BK02b, KLP08, KPO4, KPK06a, LB04, Pet03, Rok06, Rok08, Sen09, Vat03]. Cases [Eic01].
Catastrophic [VT05]. Catastrophe [GP05].
Categorical [KK06]. Cells [Tim01, Tim05].
Censored [Cra07]. Central
Central [Min01, Bak02, BG04, GS05, Gri03, Joh06, Kam07, RS05, Roz03a, Sen07, Sen09, Sha06a, Soo05, Su02, Yar09]. Certain
Certain [Bor00, Kam07, KP02, Lou03, Nas00, Pin06, Sch03]. Chain
Chain [Bor03a, Bor04b, CCHH08, Rot08, She00, Sze06]. Chains
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Chains.Part [BK01, BK02b]. Change
Change [BNS06, Bor09b, BFS09, HM06, KS02, PT09, So02, So05, TV05]. Change-Point
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Changed [PKJ07]. ChangePoint
ChangePoint [Tar09]. Channels
Channels [AH03, Hol04, HS06, Hol07, Shi08, Shi09a]. Chaos
Chaos [DDP07]. Characteristic
Characteristic [Gam01, KP03, Roz00c, Rya01].
Characteristics
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Charged [PSV00]. Chebyshev
Chebyshev [Kon02, Osm09, Sen08]. Chemical
Chemical [MMZ07]. Chernoff
Chernoff [PVK02, PVK06, Roz09a]. Chernoff-Type
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Choice [KR01b]. Choosing
Choosing [MO01]. Chooser
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[PL07]. Chung-Type [PL07]. Clark [JP09].

Class
[Dom02, HT07, Kio07a, KS07b, Lin00, MT01, NK09, Neu00, PT09, Rag06b, Ser06, Zan04].

Classes [Gap09, Kam07, Nas00, Web04].

Classification [Ryb01a].

Classical [Gap09, Kam07, Nas00, Web04].

Classification [Ryb01a].

Close [GPS01, Ing01].

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CLT [Lou02, RR00, Web06, Web07].

Clusters [Vys06].

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Coherent [Che08b, Kul08].

Coinciding [Kly03].

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Compactness [Rog06].

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Compensated [JP09].

Complementary [Hol07].

Complete [KP05].

Component [KR06, Nov04, Vis01].

Components [PK08, Tim04]. Composite [BD08, BD09].

Compounded
[AS05, Cek00, Cek03, FMS08, Kor01, Mik02].

Concentration [BH08, Rog02, Rog06].

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Condition [BM07a, BM07b, Gri03, Kru08, Roz04b].

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Conditional-Extremal [Shi09c].

Conditionally [She00].

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Cones [Nos02, Yak04].

Conference [Ano04f].

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Congratulations [Ano02c].

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Constants [Chi02b, Chi02a, Chi03, Deb06].

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Constructed [Kor00].

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Contoured [Sha06b].

Contractive [CCHH08].

Contractivity [Mat03].

Control [BKP04, LRT00].

Controlled [She00].

Convergence [Ale06, CHLV08, Che01, Chu00, DM08, GT03, HLRV03, Joh04, KTT08, Kon02, KP02, KB02, Kru08, Kru09, Kul03, Kuz06, Kva01, Lou02, Mak00, Mal01b, MP01, Pug09b, RR00, Sho05, Tim07, VK07, VM00, Ver00, VCH06, Mor00].

Convergencies [Kru04].

Convex [BK06b, DW06, DT03, Kul08, KP03, Pug09a, Ryc03, Sui02].

Convolutions [Kar05, Rog06].

Copolymer [dHW07].

Correlated [DG07].

Correlated [MM09].

Correlation [BDK05, Ruk07].

Correlations [PT01].

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[KPT01, Rok08].

Couette [MM09].

Coupling [Lev02].

Couplings [Bor04a].

Covariance [Luo09].

Coverage [ASVV07].

Cox [Kor01].

Cramer [Boi03, PK03, Roz04b, Bak00, BM09a, BM09b, BM07a, BM07b].

Criterion [Rok08, SS00].

Critical
[Afa04, FV01, FWV03, GK01, NV06b, NV06a, Vt03, VT05, VWF08, Wac08].

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Crossings [Bor09a].

Current [BDG07].

CUSUM [HM06, HP09].

Cycles [Yak08].

D [GPL08].

D-Oriented [GPL08]. D. [Kha08b].

Dalang [Rok05].

Darmois [FG05].

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Data
[Bak02, KK06, PCMGM09, VK09].

Decaying [Bor04b, BB05b].

Decision [Ryb01a].

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Decomposition [GS07, Kar05].

Decompositions [OE09, Sen09, She03].
Deconvolution [BT08a, BT08b].
Decreasing [Rog03, Roz08, Vla05].
Definition [Rog00].
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Dependency [Gri03, Rot08].
Dependency-Neighborhoods [Rot08].
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Derivative [GE02].
Detection [BFS09, HM06, HP09, PT09, Shi09c, Shi09d, Sof02, Sof05, TV05, Tar09].
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Deterministic [Rad07].
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Distinguishable [Tim01].
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Environments [Bor03b]. Epidemic
[MS07a, Sta02]. Equality
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[Tar09]. Families
[Che02a]. Fast
[Bak00]. Feedback
[BP04]. Feller
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[GZ05, Nos02, PT01]. Fields
[Fat03, Leb03a, Leb08, MY02, Ost02, R05, Sun08, VG08].
Filtered
[CU04, SS00, Zhd09]. Filtering
[MR00]. Filters
[VK09]. Filtrations
[OE09, VG08]. Final
[La07]. Financial
[Kor01, Mas04b, Mas05, MO01]. Finite
[BO03, BH08, CCH08, Fel01, Kri09,
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Finite-dimensional
[VD05]. Finite-Means
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[KS07a]. Five
[PS09]. FKG
Flow [MM09]. Form [Nas00, Har01]. Formalism [Kho02]. Forms [GS05, Pug09b]. Formula [JP09, Khr07, Vis01]. Foundation [Shi00]. Four [Mat04]. Fourier [MR00]. Fractals [Tem00]. Fractionally [PSV08]. Framework [BNS08]. Free [KS07a, Pet03, Vis01]. Function [ALL+03, BB06, CCHH08, Gam01, Gap00, IK08a, KL08, KL03, KS07c, Roz04a, Roz05, KPK06b]. Functional [Bak02, DB04, KP02, Smo00]. Functionals [Bor00, Fat09, GSY07, Mis06b, Roz02, Sch03, Sha03, SY04]. Functions [AL08, AB06, DR02, Dyn00, Esq08, GT07b, KL08, KP03, LS04, MT01, Neu00, Rog02, Rog03, Rog06, RS00, Roz09c, Rya01].

G [Ano07f]. Galton [Afa07, Afa08, FV01, NV06b, NV06a, VD04, VD05, VWF08, Wac08]. Game [BK09, GHKT07, Min00, Min01]. Game-Theoretic [Min01, Min00]. Games [Dom02, Mas04a, Pes09]. Gas [Der05, Mas07]. Gas-Dynamical [Mas07]. Gaussian [Ans06, AllvZ09, DT03, GT03, KTT08, Kob05, KP06a, KPK06a, Kva01, MY02, NN05, PT01, PK08, Roz09b, VK07]. General [Bel05a, FK01, KL08, TV05, Yag08]. Generalization [BR01, Mla06]. Generalized [Bo01]. Generalized [BK03, Bur09, Deb06, DB04, Kol09, Nov00a, Roo02]. Generalizing [MS07a, Sta02]. Generating [Esq08]. Geometric [CS04, Mac06]. Gibbs [Now05]. Given [Man04]. Global [BRS06, Tar09]. Golden [BO07]. Goncharov [M03]. Good [Leb02]. Gordon [DK06]. Governed [Bor07]. Gradient [Ver01]. Gradient-Type [Ver01]. Grammars [Pet03]. Gravitating [Vys06]. Group [Amo05, Mol03, She03, VT07].

[Amo05, Fel01, FG05, Gab01, Ver04]. Growth [Kru07]. GUE [Tim07].

H.F.D. [KPK06b]. Haan [Mla06]. Hammerstein [Fat03]. Harmonic [RS00]. Hausdorff [KS07a]. Haussmann [JP09]. Having [Roz04b, Wal08]. Heavy [Lee05, Boo3a]. Hedging [Ne00, Rad07]. Height [Lob06b]. Heritage [KL04a]. Hermite [Kon02, MR00, Osm09]. Hidden [Bor07]. High [Afa08, Fat03, PS04, Roz03a]. High-Order [Fat03]. Hilbert [Bog03, Khr07, MP01, MS07b, Roz09b]. History [Shi00]. Hitting [Kol09]. Hölder [Di04, KN03, RS05]. Holevo [Shi09a]. Homoeostasis [MMZ07]. Homogeneity [Rom01]. Homogeneous [Mit06, Smo00]. Horizon [Kam09, Nos02, Rok09]. Horizontal [CSY03]. Horizontal-Vertical [CSY03]. Hydrodynamical [LMS01]. Hyperbolic [Fat03, KS08]. Hypergeometric [Tim03]. Hypotheses [BD08, BD09, DS03, Ryb01a]. Hypothesis [AH03, BAH01, Ing01].

I. Kha08c. Ibragimov [Ano03a, The03, Kha08c]. Idempotent [DD00]. Identical [Man09]. Identically [BD07, Chu00, PL07, Zhu00a]. II [Arc04, BR06c, BM01b, BB05b, BM07b, BM09b, BD09, BT08b, Ch02a, DDD00, GSY07, IK00, Jed09, KS06b, KPK06a, Min01, RR00, Roz05, Smo00, VD05, Web07, Za02a, Zhu05]. III [Ch03, IK01, Za02b]. Ildar [Ano03a, The03]. III [CGLT04]. Ill-Posed [CGLT04]. Immigration [Li02]. Importance [Erm07]. Including [BM01b]. Incomplete [Mik03]. Increasing [Ne00, VD06]. Increment [KL05]. Increments [Amo05, Amo06, Fro03, Fro04, Fro05, Gra00]. Independence [Rom01]. Independent [BM07a, BM07b, BM09a, BM09b, BD07, Chu00, Fat04, Fro03, Fro04, Fro05, Gra00].
KN03, Kor02, Kru07, Leb00a, Leb05, Lip05, Mat09, MF08, Nag02b, Nag02a, OE09, PL07, Pet02, Rag06a, Roz03a, Roz04a, Roz04b, Roz05, Roz08, She00, ZN04, Zhu00a. Index
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[IK08a]. Individuals
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[Bob03, Gam01, IS02, Kru06, KP03, Lev01, Pre09, PVK02, PVK06, Roz00c, She07]. Inference
[Erm04, RS01]. Infinite
[BNPA03, BS05, Bor06, HS06, Kru07, Ver04, VT07, Roz09]. Infinite-Dimensional
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[BY04, Yak03, Yak04]. Infinity
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[Kiz07]. Mixtures [RS01]. Mode
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[CG03, CG04, Erm04, Erm07, Fat04].
Modification [DR02]. Moduli
[AL08, Ost02]. Moiseyevich [Ht09].
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Nag01, Nag07b, Shi01, Uru05]. Moments
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Zai02b]. Monge [Lip06, RR01].
Monge-Kantorovich [RR01]. Monin
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[Di 04, Roz02]. Morton [Rok05]. Mosco
[Pug09b]. Motion
[BF09, CS04, DSY00, GPS01, GSY07,
HM06, HP09, KO02, Lob06b, Lob06a, Mol00,
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Tim03, Yen05, Zai01, Zai02a, Zai02b].
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[GP05, Vak02]. Multinomial
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[HM06, IK08a, Ryb01a]. Multiplicative
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Multistability [GDLH03]. Multitype
[VT01]. Multivariate
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Mutual [SS00].
Note [Kon02, Kov02].

**Notion** [Gus08]. **NPPs** [Mas07]. **Number** [ALL\(^+\)03, AB06, Bor09a, Imh03, Kly03, Kop01, Lan07, Mik02, Mik03, Mik09, NZ09, Sze06, Tim04, Vin07, Yak08]. **Numbers** [Afa04, DM08, FK01, GW00, IK08a, Kol04b, Kr03, Lev01, Mas01, Min00, Pet09, Roz04a, Sha06b, Shi02, Roz05]. 

**Obituary** [Ano02e]. **Observable** [Shi09c]. **Observations** [BG04, Sha03]. **Operator** [Kov02, MY02]. **Operators** [Amo05, Di 04, Fat09, Mas01]. **Order** [BO03, BY04, Ber09, BP03, BFS09, Fat03, PCGM09, Roz03a]. **Order-Unit** [Ber09]. **Ordering** [Zie01]. **Orders** [Ryc03]. 

**Oriented** [GPL08]. **Oriente** [BN01, BR02, Fat09, Nov04]. **Orthogonal** [Kho02, KTT08, OE09]. **Orthogonality** [BB06]. **Overshooting** [BF00].

P. [SC00]. **Pairs** [Mik09]. **Pairwise** [Kru07, Lan07]. **Parabolic** [Bel05b, BRS06, Dok04, KN03]. **Parameter** [DS03, Hol05, KR06, KR01a]. **Parameters** [BR06a, Pus03]. **Parity** [PS02]. **Part** [Arc03]. **Partial** [ABM08, Ele01, IK00, IK01, Koz02]. **Particle** [BDG\(^+\)07, DDP07, LMS01, PSV00]. **Particles** [FVV03, Gaa08, Kal02, Kal03, KS07c, Lan07, Man09, MS07a, Sta02, Tim01, Tim05, Vys06, Yar07]. **Partitions** [FVY00, Tsi00]. **Parts** [KP04, KPK06a]. **Passage** [Nov04, Nov09]. **Path** [MY02]. 

**Pathways** [MMZ07]. **Pathwise** [Che02b, Nas00]. **Pattern** [Ruk07]. **Patterns** [Mik02, Mik03]. **Paul** [Ano04a]. 

**Payment** [Vin07]. **Pearson** [CF04, Kru01]. **Periodically** [MMSS08]. **Periodogram** [PCGM09]. **Permutation** [Yak08]. **Permutations** [IM03, Rya01]. 

**Perturbations** [Amo05, Amo06]. **Phase** [MM06, Mas04a]. **Phenomena** [Ale04, Bor06, Sak05]. **phi** [AR06]. **phi-Inequalities** [AR06]. **Physics** [Mas04a]. **Pickands** [Deb06]. **Piterbarg** [Rom01]. **Planar** [KO02]. **Poetry** [KR00]. 

**Poincaré** [Joh04]. **Point** [Bor09b, HM06, Har01, Sof02, Sof05]. **Pointwise** [Jaj06]. **Poisson** [AS02, AS05, Bor04a, Bur09, Cek00, Gaa08, JP09, Kar05, KL05, Kru04, KM00, Leb00b, LS02, Mik02, Mik03, Mik09, Roo01, Roo03, Roo04, Sho05]. **Poisson-Type** [Mik09, Mik03]. **Polling** [Ser06]. **Polyhedrons** [DW06]. **Polynomial** [NZ09, Sal03, Sen08, Ver00, Ver01, Zap06]. 

**Polynomials** [Bob01, Imh03, Kho02, Osm09, PK08, RR05]. **Populations** [VD07]. **Portfolio** [Rok05]. **Posed** [CGLT04]. **Orders** [Ryc03]. 

**Order** [GPL08]. **Ornstein** [BN01, BR02, Fat09, Nov04]. **Orthogonal** [Kho02, KTT08, OE09]. **Orthogonality** [BB06]. **Overshooting** [BF00].
Principle [Arc03, Arc04, ABM08, BD07, CSY03, GZ09, Lin00, Sha03, Zai01, Zai02a, Zai02b]. Prize [Bor08]. Probabilistic [Bel05b, BP01, Mat04, Pas05]. Probabilistic-Statistical [Pas05]. Probability [ASVV07, Ans06, BR06b, BR06c, BK01, BK02b, BB02, BB05b, Erm04, Erm07, FMS08, KY05, Kor02, Mor04, Nag02b, Nag02a, RS01, Roz08, Wah08]. Problem [Bel02, BP01, BFS09, Bur09, DS03, Dar05, DK06, Gap02, GE02, GSY07, Hol07, Klo07b, Kob05, KR01b, MmVT03, NS05, PU02, Rok06, Ryb01a, SY04, BKP04]. Problems [Ano00h, Ano01h, Ano02j, AS09, BAH01, BHA02, CGLT04, Fat03, IK00, IK01, Kor01, Lip06, Mol03, Nag07a, RS00, Shi09c, Shi09d, Tar09, Uru05]. Procedures [LN00, LS03, Rom01, Ruk01]. Process [Afa04, Afa08, Amo05, BK09, BR02, Boi03, Bur09, DB04, GKO1, GL00, Har01, Nak02, Kal03, Kob05, KM00, Lan07, Mas05, MS07a, Mis06a, NV06b, NV06a, PS04, Shi01, Sta02, Vat04, Vin07, Vac08, Yar07]. Processes [Afa07, AK04, Amo06, An006, Arc03, Arc04, ABM08, AS09, AILvZ09, BN01, BR06b, BR06c, BD04, BK03, Ber09, BR08, BR09, Bor07, Bor00, Bor03b, CS04, Che01, DTC0, Eic01, Fak09, Fat09, FV01, Fro05, FMS08, Gap07, GV07, Gra00, GDLH03, JP09, Jed08, Jed09, KV05, Klo07a, Kor01, KL05, KN02, Leb06, Li02, LS04, MMS08, MT01, Mas07, Mol01, Mor04, NN05, Nov04, PK07, PSV08, PT09, SP06, Su02, Vat03, VD04, VD05, VD07, VWF08, VD08, VD09]. Product [PT01]. Professor [Ano03b]. Progenies [VWF08]. Projections [Kho06]. Prokhorov [Ano01a, Ano06c, Bob01, CSY03, GL09, Kru03, Kru06]. Proof [Bob03]. Propagation [DDP07]. Properties [BR06a, Deb06, Jed08, Jed09, KN08, KS07b, Kor00, Kor01, KM00, MY02, MP04, Mis06a, Nag07a, PCMMG09, Shi08, SC00, ZN04, Kho06]. Property [BR06b, BR06c, Lip05, Mac06, Roz00a, Uru05]. Proportions [V01]. Publication [PS09]. Publications [Shi00]. Purely [Min00, Min01]. Put [PS02]. Quadrant [Kal03]. Quadratic [GS05]. Quantiles [KS07b, Kor00, Ryc03]. Quantization [GL09]. Quantized [Mas01]. Quantum [AH03, Amo06, Hol04, Hol05, HS06, KS07c, Luo09, MS07a, Shi08]. Quasi [Gap07, LS02]. Quasi-Invariant [LS02]. Quasi-Stationary [Gap07]. Queue [Pec01]. Queues [GDLH03]. Queuing [Leb00b]. Quickest [BFS09, HP09, PT09, Shi09c, Shi09d, TV05]. Random [ALL+03, Afa04, Afa07, AK04, Ale04, Bak02, B305a, B301, Bar09a, BF00, BM01b, BB02, Bor03b, BB05b, Bor06, BM07a, BM07b, BM09a, BM09b, BD07, CHLV08, CSY03, CS01, Chuo0, DB04, Esq08, Fak09, Fat03, Fat04, FV00, Fro03, Fro04, Gao08, GKO1, GT07a, GPL08, HLRV03, IS02, Imh03, IM03, Jan03, Kal03, Kam07, KN03, KY05, KO02, Koh09, Kop01, Kor00, Kor02, Kov02, KB02, Kr07, PK04, PKP06a, Kva01, Leb00b, Leb02, Lev01, Lou02, Lou03, MP01, MY02, Mat03, Mat09, MmVT03, Min00, Min01, Mis06b, MP08, Nad07, Nag01, Nag02b, Nag02a, NZ09, Neu00, Nos02, NS05, Ost02, PK07, PL07, Pet02, Pet03, Pet09, PK03, PK08, Pus03, RS05, Rag06b, RS01, Roz03a, Roz04a]. Random [Roz04b, Roz05, Roz08, Roz09a, Roz02, Rya01, Sak05, Sch03, Sha05, She00, Smo00, SP06, Su02, Sui02, Sun08, TC03].
Tem00, Tim04, Tsi00, Vat03, VD04, Vat04, VD05, VT05, VD07, VD08, VD09, Vis01, Vla05, Yak08, ZN04, Zap06, Zhu00a.

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Rates [DM08, Lou02]. Ratio [Afa04, BO07, BM01a, FJT02, Rog02, Shu01, Shu06].

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Star [Ryc03]. State [AK04, Bor07, Fak09, Hol05, PSV00]. State-Dependent [AK04, Fak09]. States [Sze06]. Stationary [Amo05, Amo06, AIvZ09, Bak03, BR08, CL02, Gap02, Gap07, Gap09, GS05, Gri00, Gri03, GL00, Kop05, Ma09, PSV00, PN03, TC03, Tsi00].

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