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Title word cross-reference

$(2 + \iota)$ [Sun20]. $(n - k + 1)$ [KS25a]. $(p \in (0, 1))$ [LXZ20]. (s^2) [SDH20]. $+1$ [RK23]. 0 [MZ21, Riv21]. 1 [MZ21, Riv21, WDG23, YS24]. 2 [MX22, ZZ24c, ZWW22]. $2 + \delta$ [ZTQ26]. $2HK \leq 1$ [Tal20]. 2×2 [BAB24]. 3 [FEVC21, PG20]. 3×3 [LC25b]. $*$ [LHW24]. X [SP24a]. A [LLZ26]. α [BKZ21, DS25b, LW25, SXY22, SXX20, WW23, ZYS20, ZX20, ZH24]. β [LL21a]. c [Ses24]. $\mathcal{S}'$ [Vil24]. D [LYC20, Shp24]. $D(u_n)$ [CD25]. δ [BKB24, CE24, KS20c]. E [SB21]. ℓ_1 [XX20a]. ϵ [Buo22]. f [GL21a]. G [He24, HD23b, MLZ23, PZ20, Sun25b, XC22b, Xu23, YY22, YWY23, ZJ21, ZHD24, JSWZ22, SWZ21]. $H > 1$ [Tal20]. $H \in (0, 1/2)$ [MR24]. $H \rightarrow 0$ [FFGS22]. I [Hah22]. ∞ [CL25]. k [Ahm20, Bas24, CD22, DS21, LL23a, LC25b, NAV21, PG21, PW25, Wan22b]. $\kappa = 8$ [LMN24]. L [BKM20b, JB25]. L^∞ [AJO20]. L^p [Cha24, NSZ25, Ose24, Owo25]. L_1 [GYZ22, SMS20]. L_2 [HNP20, Jeo25, NP24, Vog20]. $L_F^\infty(\mu)$ [SJK22]. L_k [Jur23]. L_p [ALO22, HT23a]. $\log$ GARCH [GHH24]. m

[YL22, VY20, BS24, Gir24, QHK25, SD22b, XK24, ZTQ26]. $\mathbf{L}^p$ [EM25]. $\mathbf{R}$ [TT23]. $\mathbf{Z}_+^*$ [CL25]. $\mathcal{C}^2$ [EK22]. N [XZYC20, ZG25, FV25, Fri22, KS25a, LL23a, NSS25, Vir21]. p [BTSL21, CK23, LXZ20, Vir21, XH22, Yu22]. Φ [HSZ21, Tan24]. $p \in (1, 2)$ [Owo25]. Q [Myr21, HC23, MGMS24, XK24]. R [HH20, HA24, PC24]. R^n [PG21]. ρ [DK25]. s [LKA20, ZCL22]. S^2 [WC25b]. σ [VM21]. SLE_κ [LMN24]. $SO(3)$ [WL21a]. T [FFS24, Nov22, GH23, JP26, Tre20, WLS20]. T^2 [AA21]. τ [SS25]. U [AKW22, CLP22, DP23, Gir24]. W_2 [GW23]. Z^d [Tzi20].

-algebras [VM21]. **-ARCH** [LL21a]. **-Brownian** [HD23b, He24, Sun25b, XC22b, Xu23, YY22, ZJ21, ZHD24]. **-Class** [Bas24]. **-contaminated** [FFS24]. **-convex** [Ses24]. **-death** [ZZ24c]. **-demimartingale** [ZG25]. **-dependent** [YL22, ZTQ26]. **-Dimensional** [WDG23]. **-distance** [GYZ22]. **-ergodicity** [GL21a]. **-expectation** [Xu23]. **-expectations** [JSWZ22, SWZ21]. **-functionals** [HT23a]. **-FWER** [Wan22b]. **-independent** [Myr21]. **-isotropic** [HC23]. **-level** [LKA20, ZCL22]. **-Lévy** [MLZ23, YWY23]. **-linear** [Buo22]. **-means** [CD22]. **-minimal** [Owo25]. **-mixing** [DK25]. **-mixture** [BKZ21]. **-mixtures** [BKB24]. **-moments** [JB25]. **-norm** [Jeo25, SMS20]. **-normal** [PZ20]. **-norms** [Cha24]. **-optimal** [HH20, HA24, LLZ26, LYC20, SB21, Shp24, SDH20]. **-order** [Yu22]. **-orthogonal** [QHK25]. **-out-of-** [KS25a, LL23a]. **-process** [WLS20]. **-quantiles** [ALO22]. **-records** [Ahm20]. **-rings** [KS20c]. **-sample** [PW25]. **-scale** [MGMS24]. **-shock** [CE24]. **-simplex** [Fri22]. **-small** [NP24]. **-solutions** [EM25]. **-stable** [LW25, SXY22, WW23, ZYS20, ZH24, SXX20, ZX20]. **-statistics** [AKW22, BKM20b, CLP22, DP23, Gir24]. **-subexponential** [DS25b]. **-subgaussian** [Tan24]. **-test** [Nov22]. **-th** [BTSL21, BS24, LXZ20, PG21, SD22b, XK24, ZTQ26, Sun20]. **-type** [MX22, HNP20]. **-urn** [XZYC20]. **-value** [XH22]. **-values** [CK23]. **-variation** [HSZ21]. **-widely** [XK24].

$/G/1$ [SP24a].

1 [LZ20, MP24, PP25, SP24a, Xia25]. **137** [Suz20]. **145** [Sko20]. **155** [BBM22]. **167** [ZCL22]. **198** [ZLMT24].

2-level [CGC25]. **2020** [Ano20a, Ano20b, Ano20c, Ano20p, Ano20q, Ano20s, Ano20r, Ano20t, Ano20u, Ano20v, Ano20w, Ano20y]. **2021** [Ano21a, Ano21b, Ano21c, Ano21p, Ano21q, Ano21s, Ano21r, Ano21t, Ano21u, Ano21v, Ano21w, Ano21x]. **2022** [Ano22a, Ano22b, Ano22c, Ano22p, Ano22q, Ano22s, Ano22r, Ano22t, Ano22u, Ano22v, Ano22w, Ano22x]. **2023** [Ano23a, Ano23b, Ano23c, Ano23p, Ano23q, Ano23s, Ano23r, Ano23t, Ano23u, Ano23v, Ano23w, Ano23x]. **2024**

[Ano24a, Ano24b, Ano24c, Ano24p, Ano24q, Ano24s, Ano24r, Ano24u, Ano24t, Ano24v, Ano24w, Ano24x]. **2025** [Ano25a, Ano25b, Ano25n, Ano25o, Ano25q, Ano25p, Ano25s, Ano25r, Ano25t, Ano25u, Ano25v]. **2026** [Ano26c, Ano26d]. **219** [DGSJ25b]. **2BSDEs** [KKH24]. **2SGMM** [Bas24].

8/109836 [ZLMT24]. **87** [BRBB23].

A. [Sze22]. **absolute**

[Bar23, Che24c, DSH24, Egh21, JB25, Kap22, Oga26, Sar21a]. **absolutely** [IT25]. **absorbing** [HZY21, ZM23]. **absorption** [ERR26, IM23, LZ22a]. **abstract** [LZZ24b]. **accelerated** [DLZZ22, FHSP21, Sai20]. **acceleration** [HC22]. **acceptable** [Egh21, XK24]. **acceptance** [SMRH24]. **Accounting** [Gir20]. **accuracy** [CBK22]. **action** [LG24]. **active** [DPSR20]. **activity** [PSX21]. **Adapted** [WFJ24]. **Adaptive** [MS23b, Pen23, ZF24, Bal25, LZZ24a, May23]. **ADCINAR** [ZK24]. **Addelman** [JWW21]. **Addition** [CML20, GCW24]. **additive** [Fak20, HQ25, HW23a, SMRH24, Str25]. **Adjusted** [ZLWZ20, BSB20, DH20, GC25, PC24]. **adjusting** [ZW23]. **admits** [XZ20]. **admixture** [CS24]. **after** [HFC22]. **against** [BKM20b]. **age** [AD20, Che24d, FC23]. **age-structured** [Che24d]. **ageing** [BK24]. **agents** [Mar25]. **aggregate** [GLL23a]. **aging** [KS25a]. **agreement** [WDP⁺20]. **AIC** [DT21b]. **algebras** [VM21]. **Algorithm** [SH22, AH23, RT22, SB21, Wri20]. **Algorithms** [BPB24, Hah20]. **Alhakim** [Wei23]. **alias** [CLLP23]. **alleles** [Ful24]. **allocation** [AY20, MDS25, SN20, Wri20]. **allowing** [Kre26, ZX21]. **Almost** [DM21, GM22, LL24d, Xia25, Haf23, LXZ20, LEJT22, LZ21, PR21]. **alpha** [Ais23]. **alternative** [Liu20b, MO22]. **alternatives** [BKM20b]. **always** [FV25]. **amalgam** [YM24]. **American** [LW24b]. **among** [JZ23]. **amount** [GLL23a]. **amplitude** [Nal21]. **Analysis** [Mod23, AF22, BAB24, FEVC21, FRR⁺20, For23, Lee21b, LGHG23, LL24b, LXC20, Lv22, MLZ23, MPD20, Mao22, MS25b, NAV21, Tak24, WZGY21]. **analytic** [Bat21]. **analytical** [Las23]. **analyzing** [Das25, JS20]. **and/or** [LM21]. **Anderson** [BN24, Lyu20, RDID25]. **anisotropic** [CWW20, CX24, SQT24]. **anonymised** [Kro22]. **ANOVA** [ZCP21, SR25]. **Anova-type-statistic** [SR25]. **Anticipated** [XX20b, HLL25, KIMG24, WS20, WL21b]. **anticipative** [Lar22]. **any** [Arn21, yCLjL23, PZL24]. **Anytime** [WDR25, TG23]. **Anytime-valid** [WDR25, TG23]. **appear** [MU23]. **Application** [HL21a, SN20, BBL22, BCDR23, BU24, Bro22, DT21a, GM22, Kub20, LPŠ21, LZH23, Nal21, DMPP23, Ost22a, SBK20, SH22]. **applications** [Ber23a, BRBB14, BRBB23, Bud22b, EH22, FY24, HLL25, Hil25, HLL20b, JB20, Kay24, LBB20, LL20a, LL21b, LT22c, ML25, MK24, NSS25, NN21, Pas22, PJ25, QW21, RT21, VY20, Xu23]. **appraisal** [ZA25]. **approach** [BDK24, BVG20, BT25, CD22, CLZZ21, FV25, GS22a, GI24, HSY21, HA24, Kaw21, KLSJ25, LYLZ25, LM24b, MST20, MP24, NS21, Til26, WZ24c,

YZ23b]. **Approximate** [PTK25, SH26, ZG24]. **Approximately** [Kut25]. **Approximating** [GK20, Lu22, Mao25]. **approximation** [Are24, BCM21, BU24, Bat21, BTS23, CQZ25, CD25, EN24, Ful24, Gau25, Hug21, Jou25, KP22b, KK24, LX24b, Pin20, RS24, RB20, SS23b, Sha25, ZTQ26, ZA25]. **approximations** [CLP22, Jou22, KP24, Sun20, ZG25]. **April** [Ano20a, Ano21a, Ano22a, Ano23a, Ano24a, Ano25a]. **arbitrarily** [BDK21]. **arbitrary** [FLW22, GLL23a, HG25, Sze20]. **Arboreal** [Hua24b]. **arborescences** [ZML25]. **ARCH** [LL21a]. **arcsinh** [JP26]. **area** [FK21]. **ARFIMA** [ZLWZ20]. **argmaximum** [DR24]. **arising** [Jas20]. **ARMA** [ZLWZ20]. **armed** [AY20]. **arrays** [CGC25, DDG22, DS20b, JWW21, LZP25, LP25b, PZL24]. **artificial** [HNS23]. **aspects** [KSW25]. **assignment** [LT22b, MS21]. **associated** [Gho23a, KD24, ZZ24d]. **association** [ATT21, WK21, XWH⁺26]. **assumption** [Sai21]. **assumptions** [LTZ22, ZLMT23, ZLMT24]. **asymmetric** [Bez21, CM21b, CH23a, LP25b, PZL24, WK21]. **asymmetrical** [WZQ25]. **Asymptotic** [AF22, Aug20, BNO21, BL20, BS24, CBK22, DNTV22, DFG23a, FLH23, Gir20, HR20, HL21a, HNS23, HLL20b, IM20, IM23, KMS21, LP25a, MN20, MR23, Mir25, NS22, NNO20, NW24, Pac20, RB24, SM22, SMS20, TLX22, WWL23, WSM24, XP20, Yua24, ZYX26, ZLLL25, ADM24, DLS20, FHSP21, GK25a, HPH24, HA25, HNP20, Izm20, KC22, LT22a, LT23, LT22c, LW25, ML24, RK22, Rz21, Sai20, Sko19, Sko20, Vir21, VIVL23, Zha23, ZW25]. **Asymptotically** [LL21a, KS20b]. **Asymptotics** [BDPR21, HW20, JJC25, LCF21, BW23, BGV20, FS21b, FS24, Häg20, HY23, IMT24, KM20, KSX24, LCCZ24, Lyu20, NP24, Roz21, SL25c]. **atomic** [YY20]. **atomless** [KS20c]. **attachment** [Mal25]. **attempt** [PD20]. **attraction** [GM24, ZM23]. **attribute** [LYLZ25]. **attributes** [MD24]. **augmented** [GYZ22]. **August** [Ano20b, Ano21b, Ano22b, Ano23b, Ano24b, Ano25b]. **autocorrelation** [CP22]. **autocovariance** [VIVL23]. **Automatic** [Qu25]. **autonomous** [TL22, WXY22]. **autoregression** [CP22, Che24c]. **autoregressive** [HT23a, LL21a, LZ23a, MY24, PS21, Tra21b, WFG24, XXZ23, ZLS24]. **average** [MS25b, NN21, TVY20, XK24]. **averaged** [KR24]. **averages** [BSST20, GM24, Rz21, Sol22]. **Averaging** [CLR20, CK23, CB20, Rad23, KKC⁺24, MYX22, PD21, WXY22, WW21b, YWY23, ZLLL25]. **Azuma** [Das24].

Bablok [BH20]. **Backward** [YZ20, BBM22, DL21, EM25, FF25a, HL21a, KIMG24, LMN24, Mar20b, Qia25, SRK22, Sun25b, WS20, WL21b, XX20b]. **Bacry** [FS20a]. **Bahadur** [DK25, Pyc21]. **balance** [TF25]. **balanced** [GCW24, RPR26, Til26]. **Balancing** [LEJT22]. **ball** [NP24]. **balls** [LLM20]. **Banach** [Myr21]. **band** [MS20b]. **bandits** [AY20]. **bands** [Sub22, ZYLB22]. **bankruptcy** [HCW22]. **Barak** [MT22]. **Barrier** [KKS24, HCW22, IM23]. **barriers** [FW25]. **Bartlett** [BCDR23]. **Bartlett-type** [BCDR23].

barycenters [GW23]. **base** [BL20]. **based**
 [Ahm20, BS24, Bro22, CHHS25, DLLY25, Das25, DGSJ25a, DGSJ25b, Din20,
 FY24, FW25, FHM21, GVL20, HLS24, JWW21, JB25, KKS24, KR24, Lan24,
 LR22, LZZ24a, Li24a, LP25a, LD21b, LY25a, LNN22, LWX21, Mal25, Mao25,
 Mir25, RG20, SJS21, SO25, Sin23, SD22b, Sut25, TK26, VY20, VBS24,
 WX21, WW21b, WH24, XC22a, ZF24, Zha25b, vNBR21]. **baseline** [YZ23a].
bases [HK24]. **basis** [LW24a]. **batch** [CBK22, KK25b]. **Baum** [Fen23].
Bayes [DGSJ25b, DGSJ25a, Dic25, JW24, RB24]. **Bayesian**
 [Bab20, Bic20, DR21, FRR⁺20, GH23, HT21, HG25, Hug24, Kaw23, KP23,
 LZZ24a, Li24b, MST20, DML24, PD21, SN24, SL25a, ZCP21]. **BDS**
 [LBZH20]. **BDSDEs** [Owo25, WSZ25]. **Becker** [HA24, LLZ26]. **behavior**
 [ATT25, Aug20, Che25, Gra22, HA25, JX22, KSW22, LM24a, ML24, VIVL23,
 WWL23, WSM24, ZW25, ZYX26, Zha22c]. **behaviors** [LW25]. **behaviour**
 [JSV20, KMS21, LL25a, MR23, NNO20, SM22]. **being** [JZ23]. **belong**
 [Jur23]. **Benford** [BP20]. **Benjamini** [Izm20]. **Bergomi** [FFGS22].
Berkson [SBS20]. **Bernoulli** [BSB22, BM20, GR21, RB20, XZ22, Zha20b].
Bernstein [AKW22, WG23, Zha20b]. **Bernstein-type** [Zha20b]. **Berry**
 [CQ25, DT23, Döb24, HLX22, KS22]. **Besov** [Cha24, LC25a]. **Bessel**
 [MR24]. **Best** [JQS20, Pin21a, LC25b]. **Beta**
 [Ful24, BJ22, GK25b, HD23a, JB21, Jon22]. **beta-type** [GK25b]. **between**
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 GP23, LC25a, MR22, TK26, Vog20]. **beyond** [TG23]. **BH** [WDR25]. **bi**
 [CD21]. **bi-clustering** [CD21]. **Bias**
 [SPG22, ZK22, AZvdH23, DSH24, RA23]. **Bias-correction** [ZK22]. **biased**
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bidimensional [FLW22, JJC25, LCCZ24, Sha25, ZYX26]. **bidirectional**
 [Nis24]. **Bifractional** [Tal20, WC25b]. **bilinear** [HA25, WK21]. **bimodal**
 [Arn21]. **binary**
 [Hwa21, KC22, MD24, Ost22a, RZ22, SPG22, SCGW20, Sut25]. **binomial**
 [Ahl24, BAB24, BRBB14, BRBB23, DZ21, DW20, GTH24, Hug24, Jan21,
 KK24, Mah23, Pin20, Pin21a, SP24b, XX20a]. **birth** [Dal24, Vid20, VK24].
birth-and-death [Vid20]. **bivariate**
 [AM26, BS25b, Che20a, FS21b, HPN22, KM22, PvdHZ23, Sep20]. **Black**
 [RN24]. **blinded** [XF26]. **Bloch** [HQ25, YS24]. **Block**
 [CHHS25, CML20, JH22, Lia20, WH24, ZY20]. **Blow** [LZZ24b]. **Blow-up**
 [LZZ24b]. **Blowup** [LW20]. **BMO** [KO21a]. **Board**
 [Ano20d, Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, Ano20j, Ano20k, Ano20l,
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 Ano24o, Ano25c, Ano25d, Ano25e, Ano25f, Ano25g, Ano25h, Ano25i, Ano25j,

Ano25k, Ano25l, Ano25m, Ano26a, Ano26b]. **Boltzmann** [LMZ21]. **bond** [JLL20]. **Boolean** [Bez21, Fak20]. **Boosting** [Vog20]. **bootstrap** [BDK24, BCHL24, KKI21, Moj21, SM24, Til25, ZCP21]. **Borel** [EH22, LSZ26]. **both** [BH20, LLWZ20]. **Bound** [DB21, Che20b, DNH24, Döb24, FJ24, HLX22, JS20, KS22, LLZ26, LQ22, MKF20, Mui20, Pin21a, VBS24]. **boundaries** [HMRT21]. **boundary** [HWW23, Lim25, ZX21, Zha22c]. **Bounded** [Zha22b, FJ24, Hah20, HS22, Wri20, ZY20]. **boundedness** [LZ23b]. **Bounds** [KZ21, Zaj20, Zei21, Ahl22, Ast25, CW20, Cha24, CD21, CY25, Das24, DSH24, Fro21, Gho23a, HS22, HNP20, JB25, KP21, Kri22, LSS22, LT22a, MW20, Pek22, Pin22, QX23, RZ25, Sch25, YKK20, YZ26, ZSK20]. **brain** [FEVC21]. **Branching** [Kev24, BG23, Che24a, Che24d, CH23a, DFG23a, Gao21, Gao26, HLX22, Le22, LZLX25, LL25a, Liu24, LW25, MX22, Mit21, RS24, RK22, SP22, Tzi20, WWL23, Ye24, ZH22, ZZ24d, ZZ25b]. **Brascamp** [BU22]. **breaks** [Kre26]. **bridge** [Lee23]. **bridges** [Jin26, Pan25]. **broad** [WDP⁺20]. **broken** [Ver22, ZX21]. **Brownian** [Bai20, Bib20, BV20, CÇ20, Che24a, Daw21, EN25, Fal22, GS22a, GWWY22, He24, HD23b, HCW22, HL21b, Hua24a, IM20, IO21, KN22, Kry22, Lee23, LZ22a, Lou23, LZ22b, MT21b, Mar22, MO23b, MMB20, NWY20, NS22, PCPS24, Sha25, Shi20, Sun25b, Tak24, TT23, Tal20, Tou21, Val23, WSM24, WC25b, XC22b, Xu23, XY23, YY22, YB20a, ZJ21, ZHD24, ZX21, ZL25]. **Brox** [GPP20, GPP22]. **BSDE** [FW25]. **BSDEs** [CZ23, FF25b, HWX22, He24, KO21b, KKO22, LX25, Luo20, MT21a, Mar21b, ZJ21, ZDF24]. **building** [CX23]. **Burgers** [HW20, JWX26, ZWW22].

calculation [CLLP23]. **calculus** [CJ26]. **calibration** [DD25]. **call** [CQZ25, KKS24, ZTQ26]. **can** [Arn21, BDK21]. **canaries** [Sto25]. **canonical** [Suz18, Suz20]. **Cantelli** [EH22, LSZ26, Tem23]. **capacity** [CM21b, YJT20]. **capital** [YMW25]. **Caputo** [AM21, HT23b, HA25, LHW24, XFJN22]. **Carlo** [CJ23, PJ25, ZYLB22]. **case** [FS21b, Gra21, JLM25, MG20, MS25b, TP22]. **cases** [Liu26]. **catastrophes** [Zei21]. **categories** [ATT21]. **Cauchy** [CJM20, FA24, ML25, Oka20, Sol22, XCDS22]. **Causal** [LSFZ24, Mer23, DK22, Ken21, Pas22, TK26, ZLMT23, ZLMT24]. **causality** [VP20, VM21, WZGY21]. **cause** [Kel24]. **CellMCD** [BS25a]. **cellwise** [BS25a]. **Censored** [STW25, AM26, Efr24, FE21, KDN21, LSFZ24, LD21b, RRL20, Sub21, XOC21, Yu20, YZ23b]. **Censoring** [DMPP23, HC20, JB20, LLM24, MP21]. **ensorship** [Sub22]. **centered** [BP24, LT23, NN21]. **centers** [AAD24]. **central** [Aug20, BM22, BMP25, Chi22, DS20b, FM20, Gao21, Jan24, LZ21, LZLX25, MS23a, Nas20, Rai25, TP22, WL21a]. **centralized** [CC24]. **centre** [Sin23]. **Centroid** [HA24]. **centrosymmetry** [BFK21]. **certain** [BDPR21, EA20, Gho23b, Has21, Kre22, Sko19, Sko20, WW21a]. **chain** [AFSW20, CH23b, HC22, Syl22, Tra21a]. **Chainability** [BLL25]. **chains**

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conductance [ZML25]. **conductivity** [MRZ20]. **conference** [HLS24, WLL22]. **Confidence** [CF25, WML22, BSB22, BLK20, Bur21, GK25a, Kab24, Sub22, TG23, Wri25, ZYLB22]. **confirmatory** [Lee21b].
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LL26, LZ22b, Mah23, Mar20a, Mar22, NS22, NNO20, PCPS24, PK26, SRK22,
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 Hua23, Hug21, IMT24, Jeo25, KZB23, KK25a, KP24, KKG20, Kub20,
 Kum22, LV23, LT22a, LYLZ25, LT22c, Liu26, LD25, Lyu20, MGM21, MS21,
 Mui20, NN21, NP24, NP22, Oga26, Pak20, PJ25, Pen23, RS22, Sch25, Sel24,
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 Ken21, KO21b, KKO22, Kum22, LKA20, LBZ20, LMS22, Liu20b, ML24,
 MJ25, QT26, SPT23, SWZ21, WSZ25, Wri20, YB20b, ZCL22, ZDF24].
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 GT20, HY23, HG25, HNP20, JLL25, KP24, LT23, LW24a, LWM22, LZMZ20,
 LBL⁺22, LZ25, Lyu20, QTLT20, Qu25, San24, Sel24, Tak24, TLX22, Tre20,
 WX21, WjWbK22, ZY20, ZPC21, ZF24, ZG24, ZGZF21, ZGQC20].
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HY23, HG25, HNP20, KP24, LT23, LWM22, LBL⁺22, LZ25, QTLT20, Qu25, TLX22, Tre20, WX21, ZY20, ZPC21, ZGZF21]. **high-frequency** [Tak24, WX21]. **high-level** [ZGQC20]. **High-probability** [MW20]. **Higher** [CX24, WL21a, LPS21, Lig23, MO23a, Mir25, Wei24]. **Higher-order** [CX24, WL21a, LPS21, MO23a, Wei24]. **Hilbert** [CM23, DMN24, FS20a, MN20]. **Hilfer** [AZ23, KKC⁺24]. **histogram** [CWLZ25]. **histograms** [Kro22]. **Hitting** [Col23, HX23, Lee23, Nis24, PCPS24, XFZ⁺21, XZYC20, YKK20, ZX21]. **HMMs** [KGCA26]. **Hochberg** [Izm20]. **Hoeffding** [AKW22, CL22, Das24, Lig23, MRG22, SŠ23a]. **Hoff** [Kab24]. **Hogg** [CL20]. **Hölder** [HW24, JLZ24, KP21, LZ24b, LL25b, Yan25a, Zha21a]. **holes** [AAD24]. **homogeneous** [BFMS22, FLH23, HK21, Kre22, LL23a, LH22, Tem23, ZYL23, ZL20]. **Homogenization** [Yan25a]. **Hopfield** [Pir24]. **Huber** [XXZ23]. **hulls** [FK21]. **Hunt** [Nis24]. **Hurst** [Bib20, Lee21a, MR24]. **Hüsler** [HPN22]. **Hyers** [AM21]. **Hyperbolic** [Ma21, FS21b, Jur23]. **hypercontractive** [NV24]. **hypercube** [LYL22, SWZ20, XZH25]. **hypergeometric** [Nał21]. **hypergraph** [Yua21]. **hyperplane** [MBR22]. **hyperplane-truncated** [MBR22]. **hyperspheres** [DNTV22]. **Hypothesis** [DPSR20, QTLT20, Ais23, LT22a, MLC25, NS23b, PZ20, PW25, SZ24, SR25]. **hypothesis-testing** [PZ20]. **Hypothetical** [Sut25].

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jump-diffusion [JX22, SCMZ24]. **jumps**
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June [Ano20s, Ano21s, Ano22s, Ano23s, Ano24s, Ano25q].

K-sample [PSP⁺25]. **Kac** [BMP25, FWY20, SXX20]. **Kalman** [DS22b].
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Kendall [FS21a, Per24, PvdHZ23, SS25]. **Kent** [DM24]. **Kernel**
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 [Naa21]. **kind** [Dou22, ZJ21]. **kindness** [LM24a]. **known** [KB21].
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 MT21c, Nak22, Sel24, WFG24, WC25a, ZZ24d, Zuo20, BHS24, Bou20,
 CM23, CD20a, Che20a, CS21, CC24, CQ25, DDG22, DD23, Fan24, FZ23,
 FLW22, GL21b, Kif26, KZ21, LMS22, LZZ24a, LM23, MA22, QT26, RT21,
 Sha26, SYM25, SM24, Tan24, Til25, YS24, YL22, ZL20, ZZD21].
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 MP21, Ost22b, Pak20, RT21, Sha26, SV20, Tan24, Vid21a, Ye24, BP20]. **laws**
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 SM24, Sze20, Zha22a]. **layer** [HNS23]. **Learning**
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[RGS22, YDB23]. **leptokurtic** [Bro22]. **leptokurtic-normal** [Bro22]. **less**
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Letters [ZLMT24]. **Level** [GYZ22, CLLP23, CGC25, DLS20, Daw21, HLS24,
HCNQ25, LKA20, L郑25, Lia20, LQZ24, YZ23a, ZCL22, ZGQC20].
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LWP21, LZ24b, LZZ24b, Lin24, Ma23, MGMSP24, NMR25, Ren24, SJZ23,
Suz18, Vid23, Vil24, Wan22c, XZ25, Yak21, YWY23, Zha21a]. **Lévy-driven**
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IK21, Jan24, Jur21, KMS21, KRN23, LZ21, LZLX25, Liu24, Liu26, MS23a,
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Ida20, JQS20, Jur21, KLSJ25, KSW25, LL21a, Las23, LZH23, LC25b, LL26,
LLMB23, LZMZ20, Mar21a, Mar23, MS20b, May23, NLS24, Ost22a, Owo25,
PSZ24, Qu25, SM22, SXY22, Sko19, Sko20, SY25, SXSS26, TK26, WML22,
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DGSJ25b, DFG23a, FE21, GPP20, GPP22, HX21a, IMT24, Kar24, LL25a,
LZZ24b, PSZ24, Pyc21, RK22, SP22, Xie23, XNZL24, XWH⁺26]. **locality**
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 LH25, LNYZ22, LM23, LNN22, MGP20, MX22, Nek25, Nog21, PSZ24, QK22,
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 Bar21, Che24a, CLZL25, Fen23, FYY24, GS20, GPP22, JZ23, KK22b, KXS24,
 LPY24, LT22b, LZ22b, MN20, PP25, RG20, TLX22, Vid20, WZ24a, WC25a,
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 CFR26, CZ23, DL21, DSH24, EH22, ERR26, FF25a, Gao24, Gir20, HWX22,
 He24, JW24, JLL25, KBM21, KXS24, KP23, LX25, LXC20, MN20, MPK22,
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[Lou23, NS22, PCPS24, SXY22]. **motivated** [GTH24, LXH23]. **movements** [CCY20]. **moving** [BSST20, GM24, WC25a, XK24, YC25]. **MSO** [MZ21]. **Multi** [He24, SD22a, AY20, JL25, KJL24, LYLZ25, Ses24, WLZ24]. **multi-armed** [AY20]. **multi-attribute** [LYLZ25]. **Multi-dimensional** [He24]. **multi-marginal** [Ses24]. **multi-scale** [JL25]. **multi-task** [WLZ24]. **multi-valued** [KJL24]. **multidimensional** [CZ24, CN24, DB22, Kri22, MT21b, RL20, Shp24, WL21b]. **multifractal** [KN22]. **multifractional** [Bai20]. **multiinformation** [MG20]. **multilayered** [MHHJC22]. **multinomial** [BDK24, Ber23b, BAB24, JB20, LLM24, SN24]. **multiparametric** [LBB20]. **Multiple** [AM26, DMW26, Ais23, BLK20, BKB24, CD20a, DDR20, ERR26, FTL25, GC25, Hah20, HC22, HP25, RZ22, Syl22, WX21]. **multiple-outlier** [BKB24]. **multiplicative** [HLL20b, HQ25, Jon22, LCH20, ZWW22]. **multiscale** [GGX21]. **multitype** [KW21, Sto20]. **Multivariate** [HK21, Ma23, ZW23, ZX25, AH23, BLK20, Bro22, Cha24, DT21a, DMS20b, ERR23, GS20, GZH20, Hög20, Hah22, IW20, JLM25, LRS20, MBR22, MG20, MGP20, Naa21, PF23, RB24, SN20, SBS22, SO25, WM24]. **mutual** [ZZ24a]. **Muzy** [FS20a]. **Myersonian** [CLZZ21].

Nadaraya [XOC21]. **Narayana** [FR20]. **NBUE** [Lan24]. **near** [ART20, Gir20, MS21, WFG24]. **near-efficiency** [Gir20]. **near-maxima** [MS21]. **nearest** [RG20]. **Nearly** [Li24b, DB25, Gho23b, RS24, SWZ20, XZH25]. **necessarily** [Gir24]. **Necessary** [DY25, NV24, CT21, HJKL21]. **needed** [DS21, RK23]. **negative** [Ber23b, FP22, FLZ20, GTH24, Hua24b, KK24, LWP21, Mah23, MM22, MGMSP24, Ren24, SP24b, XX20a, YLP23]. **negatively** [Tan24]. **neighborhood** [MY24]. **neighbors** [RG20]. **Nested** [XZH25, PZL24]. **network** [DY24, FLH23, LH22, MHHJC22, SJSL21, XXZ23, ZLS24]. **networks** [BS22a, DNH24, HNS23, HD22, SSL22, WW21a]. **neural** [DNH24, HNS23, HD22, SJSL21, SSL22, WW21a]. **neutral** [AM21, CB20, YY22]. **Neyman** [Ais23]. **NMAR** [MK24]. **NN** [NAV21]. **no** [Dem21, DMS20a, FLZ20, Shp24]. **no-information** [Dem21]. **nodal** [Vid21b]. **node** [LD20]. **nodes** [Ste23, WDG23]. **noise** [AZ23, Cha21, Gok25, HW24, HLL20b, HQ25, HL21b, IMT24, JWX26, Kaw21, Kum22, LL20b, LZH23, LL26, LZZ24b, Liu20a, MS23b, NSZ25, TWW21, WZZ23, YZL25, YZ20, ZYL23, ZWW22]. **noises** [HW23a, KSX24, SJZ23, ZYS20, Zha25a]. **noisy** [WX21]. **Nominal** [Gan21b]. **Non** [BM22, Bez21, CLZZ21, KDN21, KP22a, LT22a, Mar23, TLW22, AJO20, BSB22, BL20, CC24, CLP22, CH23b, CB20, CZ23, DGSJ25a, DGSJ25b, DT21a, DMS20b, DM24, EK22, Haf23, Has21, He24, HD23b, HT21, IM20, IM23, Jas20, Jur21, KKC⁺24, Kaw23, Kre22, Kum22, LL21a, Lar22, Lee22, LT23, LX24a, LL26, LZZ24b, MS20a, NNO20, Nas20, PG20, SŠ23a, TP22, TL22, WXY22, YLP23, YZ20, ZYS20, ZJ21, ZL20]. **non-** [EK22]. **non-anticipative** [Lar22]. **Non-asymptotic** [LT22a, LT23].

non-autonomous [TL22, WXY22]. **non-Bayesian** [Kaw23]. **Non-central** [BM22, Nas20, TP22]. **non-centralized** [CC24]. **non-conventional** [BSB22]. **Non-convex** [CLZZ21, HD23b]. **non-degenerate** [CLP22]. **non-diagonalizable** [PG20]. **non-diffuse** [BL20]. **non-existence** [NNO20]. **non-Gaussian** [Kum22]. **non-homogeneous** [Kre22, ZL20]. **non-identically** [Jas20]. **non-irreducible** [SŠ23a]. **Non-linear** [Mar23, DT21a, DMS20b, HT21, Jur21, LL21a, LL26]. **non-Lipschitz** [CB20, CZ23, He24, KKC⁺24, LX24a, YZ20, ZJ21]. **non-local** [DGSJ25a, DGSJ25b, LZZ24b]. **Non-marginal** [TLW22]. **non-Markovian** [CH23b]. **non-negative** [YLP23]. **non-null** [IM20]. **Non-parametric** [KDN21, KP22a]. **non-regular** [Has21]. **non-regularity** [HT21]. **non-spherical** [DM24]. **non-square** [Lee22]. **non-standard** [IM23]. **non-stationary** [Haf23, ZYS20]. **non-stochastic** [MS20a]. **non-symmetric** [AJO20]. **Non-triviality** [Bez21]. **noncentral** [Gau26, KSW25]. **nonclassical** [Vid21a]. **nondifferential** [SPG22]. **nonextensive** [Gho23a]. **nonhomogeneous** [XCD20]. **noninstantaneous** [Ahm22]. **nonlinear** [AZ23, CN24, FMR22, Luo20, MLZ23, MT21c, WZZ23]. **nonlocal** [Ahm22, AZ23, CZG24, FZC25]. **nonnegatively** [Sel24]. **Nonparametric** [BS22a, BCHL24, BS22c, DH20, DS24, DH22, Efr24, FE21, KY22, Lan24, LD21a, Mar20a, Mar21a, SBS20, ZS24, ZHD24, AM26, AY20, BKM20a, Bra23, DNTV22, Jou22, Klo21, OY23, PW25]. **Nonreconstruction** [ZY20]. **nonstationary** [MP20a]. **Nonsymmetric** [Hua23]. **norm** [DS25a, Jeo25, KO21a, Lee22, LL25b, SMS20, WZLL22]. **Normal** [JLM25, KP22b, ZG25, ZTQ26, ASV24, BNS23, BLK20, Bro22, CMV26, CD20a, DB21, DB25, DB23, FS24, GLS25, Gau25, Gau26, HY23, KP23, LC25b, LX24b, MBR22, MG20, NLS24, PZ20, RB24, XP20, XCDS22, ZZ24a]. **normality** [BNO21, CBK22, Izm20, JK22, LP25a, MN20, NS22, Pac20, RK22, Sko19, Sko20]. **normalized** [Zha22a]. **normally** [PTK25]. **norming** [SL25b]. **norms** [Cha24, LG24]. **Note** [Ano20x, Pas22, RDID25, SX24, VIVL23, ATT25, Ara25, Bat21, BT25, CMV26, CJM20, Cin22, DT21a, DMS21, DL24, FHSP21, GS20, HY23, Ida20, IW20, JSV20, JP20, KKI21, KGCA26, Lee21b, Lin24, LH22, LP20, MBR22, MP25, MGMSP24, Mar20b, MA22, MMB20, Moj21, Mus22, Nog21, PD20, RK22, Ren24, RT21, SP24a, SMRH24, Sep20, TSG20, Tap21, Vid21b, Vog21, XZ23, XF26, YZ26, Zha20b]. **Notes** [GLL23b, Gir24, Kop24]. **novel** [LYLZ25, Zha24]. **November** [Ano20v, Ano21v, Ano22v, Ano23v, Ano24v, Ano25t]. **nuclear** [WZLL22]. **null** [AD20, CS24, IM20, Zha23]. **number** [AVA23, Arn21, BL20, BV23, Che24b, Col23, DS21, FD21, FK21, GVL20, GM21, GS21, JW25, LH25, LD20, LQ22, NW24, OH21, WDG23]. **numbers** [BHS24, Bou20, CM23, CD20a, Che20a, CS21, DDG22, DAA21, Dou22, FZ23, FR20, Gan21a, GL21b, Kif26, KZ21, MA22, QT26, RT21, Sha26, SM24, Tan24]. **numerical** [BTSL21]. **nutrition** [MJ25].

Objective [FRR⁺20, ZCP21]. **observables** [Li24b]. **observations** [Aug20,

DAA21, HX21b, KDN21, LGHG23, MRD22, NMR25, Tak24, WX21, Zha25b].
observed [KS20b, MO22]. **obtain** [DS21]. **obtained** [Gat24]. **obtaining**
 [ZSK20]. **occasional** [Hug21]. **occasions** [FD21]. **Occupation**
 [Che24d, LWP21, CQ20, Col23]. **occurrences** [DS20a]. **Ocone** [ZC23].
October [Ano20w, Ano21w, Ano22w, Ano23w, Ano24w, Ano25u]. **odds**
 [GC25, Lan21]. **OFBM** [Lee20]. **off** [DSH24]. **offspring** [FJ24]. **Olkin**
 [BS25b]. **omega** [Pyc21]. **omega-square-type** [Pyc21]. **One**
 [HSS22, JLZ24, Roz21, Bez21, CQ25, HWW23, HNS23, KK20, LL23a, Lin24,
 LZ25, MGM21, Vid21a, Wan22c, WM24, ZCP21, Zha21a]. **One-dimensional**
 [HSS22, JLZ24, Bez21, MGM21, Zha21a]. **one-layer** [HNS23]. **one-sided**
 [KK20, Lin24, WM24]. **one-way** [LZ25, ZCP21]. **Online**
 [Hah22, MP20b, MP21, NN21]. **Onsager** [LG24]. **onto** [Ger25]. **operator**
 [CP22, KS25b, Lee21a, Lee22, LV23, Li23]. **operators**
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opposite [RS22]. **Optimal**
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 LMSY22, LT23, LYY21, LQ22, MD24, MDS25, Sar21a, Wri25, YZ23a, BPB24,
 CPD20, CML20, CT21, CGC25, DMS21, FTL25, GW21, GP23, HZZZ21, HH20,
 HD22, HT21, HA24, Ida20, KSAA24, KD24, KS20b, LL21a, LLL⁺25, LC25b,
 LLZ26, Lin24, LYC20, NS21, OH21, Ren24, SB21, Ses24, Shp24, SDH20, Wri20].
optimality [BL26, NW24, Pyc21, RB24, ZLLL25]. **Option**
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 [CML20, AEAC21, Aly20, AH23, Aug20, BdCP23, CF25, CX24, Che24c,
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 JH22, Kan25, Kap22, KR24, LBB20, LPŠ21, Lev21, LKA20, LWG25, LT22c,
 LL25b, MO23a, MPK22, Mir25, NSS25, PG20, SBK20, Tra21b, Vir21,
 WL21a, Wei24, WWL20, YCX25, Yu22, ZCL22]. **Order-of-Addition**
 [CML20]. **Ordering** [BKB24, AEMZ24, MS20a, PCPS24, WC21, YLP23].
orderings [AEAC21, AAK26]. **orders** [GN23, KS25a]. **Ordinal**
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 [Bar21, CL23, HX21b, Lef24, Li23, SJZ23, YB20b, ZYS20, ZZ24b, Zha25b,
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 [LMSY22]. **oscillator** [CR25]. **oscillators** [Gzy21a, Gzy21b]. **other** [SM24].
Ottaviani [BM20]. **out-of-order** [JH22]. **outcome** [Bal25, LSFZ24, Mao22].
outcome-adaptive [Bal25]. **outcomes** [XF26]. **outlier**
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packing [LQ22, XLNQ20]. **pair** [JQS20]. **pairs** [CLP22, DH22]. **pairwise**
 [MGM21]. **Paley** [WLL22]. **Palm** [Kir26]. **panel**
 [CM25, CA20, Hwa21, LZ23a, MEA21, ZZF22]. **pantograph** [KKC⁺24].

paper [ZCL22]. **parabolic** [LZ22b, LW20, Lyu20]. **parallel** [AAK26, ASK124, WC21]. **Parameter** [JWX26, KK20, MRD22, MLC25, SSWZ25, SJZ23, ZYS20, BK23, BW23, CL20, CY25, Lee20, LTZ22, MST20, DMPP23, SCMZ24, WC25a, YC25]. **parameterization** [YZ23a]. **parameters** [Che20a, HX21b, Hua24b, KK22b, LC25b, MR23, QP23, RDID25, SL25a]. **Parametric** [ZCP21, BKK20, KDN21, KP22a, LZ23a]. **paraproducts** [KS20a]. **Pareto** [MA22]. **Pareto-type** [MA22]. **Parisian** [Kry22, Ren24, YMWW25]. **Parseval** [GW21]. **Part** [MP24]. **partial** [BT25, CC24, FLLW24, Fen23, LLM24, LMS22, ML24, NOH21, RB20, SQT24, YCX25, YKK20, Zha22a, ZP20]. **Partially** [CM25, Lia20, BAB24, KS20b, LZMZ20, MO22, SY25]. **particles** [CQ25, ERR26, KSX24]. **partitions** [DS22a, LL24a]. **partly** [Tan24]. **Pascal** [LXH23]. **passage** [CFH23, Lef24, LW24b, Rat21, Vid23, WWZ20, ZX21]. **Passing** [BH20]. **past** [BKM20a, Kay24]. **Pastur** [Dev25, DY25, Fak22]. **path** [Kaw21, MT22]. **paths** [Gan20, JLL20]. **pathwise** [DF24]. **Pattern** [DS20a, BBL22, CLLP23, MGM21]. **patterns** [HSL25]. **PCA** [MW20]. **Pearson** [Ais23, EMS21]. **Penalized** [LH25, HP25, Str25, XX20a, YZ23b]. **penalties** [SMS20]. **Peng** [GLL23b]. **percolation** [Bez21, JLL20, LX24b, WWZ20, XZ20, XZ22]. **perfectly** [LEJT22]. **performance** [Moj21]. **periodic** [ZHD24]. **periodicity** [WjWbK22]. **Periodogram** [ART20]. **permutation** [JW25]. **permutations** [GI24]. **perpetual** [LW24b]. **perpetuity** [IK21]. **perspective** [PZ20]. **perturbation** [LMSY22]. **perturbations** [LX24a, LNN22, PG20]. **perturbed** [Kum22, Liu20a, MYX22, Yan25a]. **phase** [JZ23, KP24, LMN24, Na121, Til26, XZ20]. **phase-type** [Na121]. **phenomenon** [AM19, Bar21, JQWD23, Wei23]. **physical** [Hil25]. **Pickands** [LP25a, Zou23]. **piecewise** [MRZ20]. **piecewise-constant** [MRZ20]. **planar** [DS20a, Gat24, Mui20, Vid21b]. **Planck** [XZ25]. **plot** [HSL25, MPD20]. **plus** [JWW21, LZH23, LZP25, MD24]. **Poincaré** [BU22, Wan26]. **Point** [GI24, LT22c, CE24, DK22, FK21, Hir21, HT23a, Liu20a, RZ22, SXSS26, YZ22, Zha24]. **points** [BJ25, CS20, Che24b, Mui20, WM21, Yu22]. **pointwise** [Tzt21]. **Poisson** [BRBB23, Ahl22, ASS24, BB23, BK23, BM22, BPB24, BRBB14, CD25, DW20, FK21, GX22, GLLOS24, Hwa20, JLM25, KK22b, KdS23, KZ21, Kre22, LXH23, Li24b, LX24b, LP20, PG21, Pin20, RDID25, RB20, SY24, ZW23]. **Poisson-Skew-Normal** [JLM25]. **Pólya** [FM21, MZ20]. **Polygon** [Lar22]. **polygons** [HMRT21, Ver22]. **Polynomial** [CM21a, Bra23, DMS20a, DMS21, LZLX25, LLZ26, LL24d, Shp24, WG23]. **polynomially** [BL26]. **polynomials** [SH22, WW21a]. **pooling** [KVV24]. **Population** [LQZ24, KSX24, LYY21, Mar25, Pas22, Sut25, TWW21]. **Population-level** [LQZ24]. **populations** [Bat21, DAA21, FC23]. **portfolio** [Sar21a]. **posedness** [CZG24, CZ23, Gok25, HT23b, ZWW22]. **position** [BG23]. **Positive** [Lu25, AGP20, FPK20, Gap20, Kar24, MO23b, Sun25a].

positively [ERR23]. **post** [PC24]. **post-selection** [PC24]. **Posterior** [DR21, HIS24, HG25, RRL20, Bic20, DM20, Jeo25]. **Potentials** [KdS23, Hir21]. **Power** [Pak20, Bud22b, JA21, Ma23, Ost22b, Sar21a, WZGY21]. **powered** [XP20]. **powerful** [BK23]. **Prabhakar** [GB21]. **practical** [Til26]. **Pratelli** [Ose21]. **precedence** [GN23]. **Precise** [CC24, FLW22, Hög20, Jun25, Lyu20, YL22, BW23, Roz21]. **precision** [DD23, LWM22, ZPC21]. **predictability** [Mer23]. **predictable** [The25]. **Prediction** [ASS24, LLWZ20, SV20, F.25, HH20, Li24b, SBK20, SD22a]. **predictions** [Sut25]. **Predictive** [Has21, JA21]. **predictors** [JQS20]. **Preferential** [Mal25]. **prequential** [EA21]. **presence** [PS21]. **Preservation** [LL20a, BK24, Pin21b]. **preserves** [Lau24]. **prevalence** [PK24]. **previously** [ERR26]. **prices** [KSAA24]. **Pricing** [IKCSKH25, KKS24, CDLZ25, HCW22, LW24c]. **principal** [JA21, LWG25, Yu22]. **principle** [Cha21, CB20, DM21, Haf23, HD23b, KKC⁺24, QK22, Rad23, Vid21b, WZ24b, YWY23]. **principled** [vNBR21]. **principles** [FWY20, YS24]. **prior** [DGSJ25a, DGSJ25b, Egi22, GVL20, LR22, SSL22, vNBR21]. **priors** [FZC25, Has21, HG25, OK21, RA23]. **private** [CWLZ25, RZ25]. **Probab** [BBM22, BRBB23, DGSJ25b, Sko20, Suz20, ZCL22]. **Probabilistic** [CZG24, CY21, Das25, HSZ21]. **probabilities** [BMP20, Bat21, Cha20, Cin22, Fro21, Hög20, KSMF20, LCCZ24, Mao25, MKF20, Nie22, Syl22, Tzi20, Zaj20, ZYX26]. **Probability** [QX23, XZ25, ZLMT24, ZZ25a, Ara25, Ari23, BP21, Bud22a, Fak22, FK21, Fri22, Gho23b, Has21, HR22, HP25, JZ23, Jan21, JP20, JJC25, Jou22, Kri22, Kry22, LC25a, LZ22a, MW20, Nis24, Pin21a, Sha25, SN20, Til25, VY20, Ver22, WYWS21, ZS24]. **problem** [Buo22, DR24, Dem21, DIY23, GK25b, HLL25, ITM24, Lef24, NS21, NP20, Pan25, Ren24, SB21, SBK20, SN20, WM24, Zha20a, Rib20]. **problems** [BDY22, BS22b, CDP24, Gap20, Lin24, YDB23, ZF24]. **procedure** [Hwa20, Izm20, NAV21, WDR25]. **procedures** [Wan22b]. **Procesi** [CZG24]. **Process** [MS20b, AA21, AAD24, BB23, BM20, BSST20, Cin22, DFG23a, DB22, DFG23b, FLW23, FK21, FYY24, Gao21, Gao26, HFC22, HX21b, Hwa20, KR23, Kaw23, KZB23, KN22, KMS21, Lef24, LZ24b, LT22b, LY25b, LL23b, LW25, Mah23, MZ20, MO22, Mit21, Nek25, Ose24, PG21, Pek22, PTK25, PS21, RK22, SS24, SPT23, SSWZ25, SP24b, SGP25, Sto20, SP22, SXX20, Vid20, WLS20, Wan22a, Yan24, Yan25c, YB20b, YWY23, ZK22, ZK24, ZH22, ZZ24b, ZX25, ZX20, ZZ24d, ZZ25b, MLZ23]. **processes** [ASS24, AD20, BCM21, Bar21, BM22, BHS21, Buo22, CM21a, Che24d, CFR26, CL23, DMS20b, Dou22, EA21, EA20, FMR22, FJ24, FLZ20, GB21, GI24, Gat24, Gra22, GK22, Gzy21b, HK21, HZY21, Hir21, HLX22, HW23b, IM23, JX22, KSMF20, Kaw21, KW21, Kev24, KM20, Kir26, KdS23, Kre22, Kub20, Lar22, Le22, LWP21, LZLX25, LL25a, Lin24, LT22c, LRW24, Liu24, Liu26, Ma23, MC21, MGMSP24, MX22, MP20a, MY24, MR24, NN21, NP24,

Nis24, NV24, Pir24, QX23, RDID25, RS24, Rat21, Rau26, RB20, Sar21b, Sel24, SJZ23, SV20, TT23, TL23, TZT21, VP20, Vid23, Vil24, VK24, Wan22c, WWL23, WW23, WFG24, Wei24, XNZL24, XK24, Ye24, ZYS20, Zha21a, ZM23, ZZ24c, Zha25b, ZL20]. **Product** [BHS24, ERR23, GLS25, Gau26, KK25a, KSW22, Oga26, RS22, SH22, Val23]. **products** [GK20, HL21a, Oka20]. **progeny** [BG23]. **program** [SLA21]. **Projection** [Mar22, Ger25, GCW24]. **projective** [WZ24a]. **projectively** [ML25]. **proof** [Döb22, FMR22, Kre22, Yak21]. **proofs** [The25]. **Propagation** [LX25]. **propensity** [BCHL24, yCLjL23, OH21]. **proper** [Nie22]. **Properties** [CJ23, PJ25, Ahm20, ADM24, BS24, BLK20, BK24, BRBB14, BRBB23, Cha20, DP22, FA24, FYY24, GH23, HNS23, KBM21, LRS20, MX22, Mir25, Pin20, Pin21c, Pin21b, RRL20, Riv21, SMS20, WC25a, WC25b, ZYY22, Zuo20]. **property** [Bal25, CN24, HZY21, HSWZ21, nHL21, Jas20, KR23, Lan23, LFWZ25, TL23, Zha21a, ZC23, ZG25]. **proportional** [Cha20, FTL25]. **proportions** [Aug20]. **Proximal** [Pac20, ZLMT23, ZLMT24]. **proxy** [BMA26]. **pseudo** [AH23, GL21b]. **pseudo-independent** [GL21b]. **Pseudodifferential** [EA20]. **Pseudoprocesses** [MO23a]. **psi** [PSZ24]. **psi-mixing** [PSZ24]. **publication** [AZvdH23]. **Publisher** [Ano20x]. **pure** [NSZ25, WZZ23]. **put** [LW24b].

quadratic [HWX22, KKO22, KKH24, Kub20, LL20b, MS20a, WSM24, Zaj20, ZZ25a, ZDF24]. **qualitative** [LLWZ20]. **Quantifying** [LL24a]. **Quantile** [Bab20, WZLL22, DLY25, EK20, FLW23, Jun25, KLSJ25, LZZ25, LQZ24, PQ25, PW25, SO25, SCMZ24, SY25, XWH⁺26]. **quantile-based** [DLY25, SO25]. **quantiles** [ALO22, Are24, DLY25, DK25, Fan24, Yan24]. **Quantitative** [GGX21, LLWZ20]. **quantities** [Izm20, LY25a]. **Quantization** [HMRT21]. **quantum** [LN20]. **Quasi** [RRPB21, SHY26, Tak24, Kha22, Kut21, SW20, ZM23]. **quasi-infinite** [Kha22]. **quasi-infinitely** [Kut21]. **Quasi-likelihood** [SHY26, Tak24, SW20]. **Quasi-random** [RRPB21]. **quasi-stationary** [ZM23]. **Quenched** [GPP22, ZH22]. **queue** [GW20, PP25, SS23b, Xia25]. **queueing** [SP24a]. **queues** [CL25, KK25b]. **queuing** [Zei21].

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Kev24, KK22b, KdS23, KZ21, KS20c, KK24, KSW25, Lee21a, LMS22, LZLX25, LT22b, LL24c, LYC20, LD20, LT22c, LLM20, LDM22, Lu24, LMN24, Ma21, Ma23, MU23]. **random**
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Anonymous:2022:Jb

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