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

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

E-mail: beebe@math.utah.edu, beebe@acm.org, beebe@computer.org (Internet)
WWW URL: https://www.math.utah.edu/~beebe/

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$(0, 1)$ [ZXSZ20]. (i, k) [PS22]. (λ, f) [TEÇK22]. $(m + 1)$ [PK22a]. (s, S) [KBKK24]. 2 [KM23b, PZZ20, ZYNX20]. 3 [CTEB20]. $4^1 2^n$ [ZZZ24]. $^{(a,Y)}$ [BS21a]. $^{+}$ [MN21b]. ^{a,b} [SB22]. ^{X} [GC22a, LYY24]. $_1$ [Ohy21]. $_c$ [SZGK21]. $_{CEV}$ [ZYZ24]. $_p$ [Zen20b]. $_{PK}$ [ARAJ22]. A [CLZ24b, OK20]. α [BG22c, EAB20, EG20, EBG22, RBD24, SAF24, Sla22, TEÇK22, ZYS21, ZSL24, ZX22]. $\bar{X}$ [MSEB23, NSM21]. β [DCT24, PY20, QT22, ZFDT24]. C_{pk} [BAAJ20, BA24a, Mat23]. D [CLZ24b, GC24a, HTP22, LZ23a, ZWLF24, ZYC24, GZ23a]. δ [Ano23c, LNP20, MBLY21, MSW23, PS23c, Pou20, SS22d]. Δ_λ [AEY21]. Δ_v^m [EG20]. *df* [KÇ21a]. E [Han20]. ℓ_1 [Bey23]. η [Ass21, BMH24]. F [RJ23, SPZ23, Bar24, GWD24]. G [AE23b, GDSC15, KN22, KC21b, LNXC24, NT20a, SPZ24, PW23, Sav21, SJF21]. $G_n^{(a,b)}$ [PG22]. γ [NH20]. h [PW23, SMH22]. $h + 1$ [MMSC22]. $H \in (0, 1/2)$ [CL21a]. K

[CWM23, DR22, FZ22b, JZC24, MiT24, WZA21, WLZ+24, ZWW24, AALE22, BNO22, BG22b, BR23, CL23, EJJ23, FZL24, HLPL22, HN21, Jas20, Jas21, JG23, KLS23, KWB23, KHF22, LHWK24, LNXC24, MR21, MBLB24, RG21b, YDHY24, ZQX23]. k/r [PS23b]. L [DZ20]. L^2 [You23a]. l^∞ [BA23]. L^p [LF23]. $L^p(1 < p < 2)$ [ZT21]. L_0 [ZLZZ24]. L_1 [AEBK20, ZSNX23]. L_2 [Cha24]. L_r [jWWDjW24]. λ [EB21, YGAK23]. M [BG22c, FZW23, Ril24, SL20, WTS24, ZCL24, ZLH20, BKM20, CLW+22, EB21, GZ23b, WS23, jWWDjW24, WWWZ24, ZHQ23]. $M^X/(\frac{G_1}{G_2})/1$ [KC20]. $\mathbf{P}(X < Y)$ [PT22]. μ [Gül23]. N [BC24, KC20, LWKQ20, MiT24, WLZ+23a, WH23a, Yan22a, ZLCW20, BR23, CLWZ22, EJJ23, FZL24, KHF22, LHWK24, LNXC24, NSG23, PS23b, RG21b, XL24, Zha21a, ZYNX20]. n:G [HLPL22]. P [HY23, KERAE23, LF23, LWD+21, New23, ZCE23]. $P(X < Y)$ [MHS22]. Φ [CPS21, LDZ+22, dS20]. Φ_q [LY24]. ψ [DCY20]. Q [ADW22, Mon24, Rao22, RG22, Cha21b, Cha22, Cha23c, Cha23d, IAM21, KV23, NA23, OMS24, Vam20]. R [LLZ24, LZ24, PS24]. $R = P(X < Y)$ [Koh20]. R^2 [BMR+23]. ρ [KdXYC23, TZ21, YC23]. S [JRD24]. S_n [KA20]. S_{pk} [NN21]. T [ÇA20, Aga24, AKUT23, Cel22, Gau21a, GB23b, JWW24, MPS23, MN23c, Oga24, OV21, XL23a]. T^2 [HS20, NKK+24]. τ [SH23]. $\tilde{R}$ [KB22b]. $\tilde{\rho}$ [ZSY21]. U [BN24, CC23, Ril24]. W [YSF22, MMSC22, Tee22]. X [MHS22]. Y [MHS22]. Z [BEhF24, CZL24, YSF22].

-aberration [DCT24, QT22]. **-ANA** [WWWZ24]. **-analog** [KV23]. **-arm** [PK22a]. **-Bayesian** [Han20]. **-boundedness** [EB21]. **-Cauchy** [Vam20]. **-combined** [CWM23]. **-component** [CLWZ22]. **-conditional** [AEBK20]. **-convergence** [EB21]. **-convex** [BMH24]. **-D** [KM23b]. **-dependent** [GZ23b]. **-dimensional** [CTEB20, GZ23a]. **-distributed** [MN23c]. **-distribution** [Gau21a, IAM21, MPS23, Oga24]. **-Distributions** [Vam20, Cha23d, GB23b]. **-divergence** [NH20]. **-efficiency** [LLZ24]. **-efficient** [OK20]. **-END** [CLW+22, ZHQ23]. **-estimation** [FZW23, SL20, ZSNX23]. **-estimator** [BG22c, ZLH20]. **-estimators** [BEhF24, Ril24, WTS24]. **-expectation** [SJF21]. **-extended** [jWWDjW24]. **-Factorial** [Cha23d]. **-function** [RG22]. **-functions** [Tee22]. **-Gaussian** [NA23, OMS24]. **-generalized** [BKM20]. **-group** [WZA21]. **-harmonic** [SMH22]. **-independent** [Rao22]. **-Jensen** [RBD24]. **-means** [DR22, FZ22b]. **-mixed** [WLZ+24]. **-mixing** [BG22c, DCY20, KdXYC23, LDZ+22, Sla22, TZ21, YC23, ZSY21, dS20]. **-mixture** [SAF24]. **-model** [PY20]. **-moment** [GWD24]. **-Multinomial** [Cha23c, Cha21b, Cha21b]. **-NN** [MBLB24]. **-norm** [Bey23, KB22b]. **-of-** [MMSC22]. **-optimal** [CLZ24b, GC24a, HTP22, JZC24, LY24, LZ23a, LZ24, PS24, ZWLF24, ZYC24]. **-order** [LF23]. **-out-of-** [BR23, FZL24, KHF22, LHWK24, LNXC24, MiT24, PS23b, RG21b, ZYNX20, HLPL22]. **-player** [WH23a]. **-policy** [KC20, LWKQ20, WLZ+23a, Yan22a, ZLCW20]. **-Pólya** [Cha22]. **-posterior**

[Han20]. **-preserving** [SH23]. **-record** [BG22b]. **-regularization** [ZLZZ24]. **-rules** [YSF22]. **-sample** [BNO22, CL23, KWB23]. **-series** [ZX22]. **-shock** [LNP20, MSW23, Pou20, SS22d]. **-sorts** [ADW22]. **-stable** [ZYS21, ZSL24]. **-statistic** [Aga24]. **-statistical** [Gül23, KÇ21a, TEÇK22, AEY21, EG20]. **-statistics** [Bar24, BN24, CC23, Ril24]. **-symmetric** [Mon24]. **-test** [ZCL24]. **-th** [EB21, Jas20, Jas21, PS22, YDHY24]. **-th-to-default** [ZQX23]. **-Tuple** [JG23]. **-type** [HS20]. **-value** [ZCE23]. **-valued** [BA23, CZL24]. **-values** [KERAE23, New23, HY23]. **-weak** [Ass21]. **-Wijsman** [YGAK23]. **-WOD** [WS23]. **-wordlength** [ZFDT24].

/1 [BS21a, PG22, SB22]. **/G/1/N** [GC22a]. **/M/1** [LYY24].

03610926.2020.1737711 [Cha23c].

1 [BS21a, BS24, CVDY21, GC22a, Kia22, KG23, KJ23, LYY24, MR21, PG22, SB22, SACQ23, TZ24]. **10.1080** [Cha23c]. **10.1080/03610926.2019.1703135** [KS22]. **10.1080/03610926.2020.1737711** [Cha23c]. **11th** [DNP21]. **13ARIMA** [CGLP24].

2- [MMSC22]. **2-orthogonal** [Moh23]. **2022** [AE23c]. **2072** [AE23a].

3-interactions [FBNP23].

4/2 [LJ24]. **4095** [Ano23b]. **4240** [AE23b]. **44** [Ano23b, AE23b]. **45** [AE23c]. **46** [AE23d]. **47** [AE23a]. **4755** [AE23d].

A-optimal [ZH24]. **A.s** [LH22]. **Aalen** [sS22j]. **Abdalla** [BAE23]. **Abdelghaly** [BAE23]. **aberration** [DZZ23a, DCT24, JZ24, QT22, ZZZ24]. **abridged** [MU22]. **absence** [DSB22]. **Absolute** [ZS23, CLC22, DZZ23b, FZW23, KM24b, WWWH20]. **Absolutely** [BBP22b, GT22, UET24]. **Abundance** [LZLL20]. **AC** [Ohy21]. **academic** [KM24a]. **accelerated** [BSN22, CW23, FTTY22, He23, HKL21, JB22c, sK23b, LGX$^+$22, NSG22, Nak21, SS23b, SS24a, SWHW22, WT20, YLLZ24]. **Accelerating** [AÜ20, MN23c]. **acceptance** [BNAK23, BAJ20, RL23]. **access** [CW23]. **accident** [Gar21]. **accommodation** [ZLLS21]. **accomplishments** [GC21]. **accounting** [sK24a]. **accumulation** [LGLL21]. **accuracy** [HM22, JC22, RIA20, SCAK23]. **across** [BH24]. **actions** [BFSN22]. **active** [SGZA23, YW22]. **activities** [Gos22]. **Actual** [DD23]. **Adaptive** [Haq22, KOTAG21, nLSZ24, LS23, Liu24b, NS22b, OO20, TBCB24, YM22, AAM22, BL20, GCFS23, KR24b, sK20c, Li21b, MLSS24, PKK22, QG23, QH21, SSA23, SGTG24, SMP$^+$24, TH23, Wan23c, YY21, YT20]. **adapts** [DR21]. **added** [PS23d, WRZL21]. **additional** [JTS22, Li22]. **Additive** [JBSK22, AFFM21, AFFM23, Ben22b, CFS20, CB24a, CB24b, DL22, FSS22,

Han23b, HKL21, HSC22, KIA+21, LY24, LMH21, LL23a, LX22b, MWLS24, Sha22a, SZ24, VCOB22, ZL20, ZP22, Zha24a]. **additive-multiplicative** [DL22]. **address** [LZ21]. **Addressing** [YHA20]. **Adjusted** [TZYY22, TQ24, BPZ24, DC24, LS22b, RJ23, Zhu22a, ZHA20b]. **adjusting** [CGLP24]. **adjustment** [CG21, KO23a, LWK20, PLSW23, Wu21]. **Admissibility** [LY22b, CPS21, SBZ21]. **adults** [KL22a]. **advanced** [KSM+21]. **advances** [Ale23]. **Adversarial** [EJJ23]. **AEP** [WYJD21]. **Aeppli** [KLS23]. **affect** [KASK24]. **affiliation** [WZL22a]. **after** [Gar21, HO24, LW23]. **against** [DMD23, GM20a, IM21, JAE23, RSA20, YO23, ZZ21]. **age** [IM21, MU22, SAK21, ZGQN20]. **age-based** [ZGQN20]. **age-replacement** [SAK21]. **ageing** [BGM22, GND+23, PK22c]. **aggregate** [GLK24, JC20, LGL20, WQZL21]. **aggregates** [AD21]. **aggregation** [CH20b, LTR24]. **aging** [EAAC22, LL23b]. **agreement** [Ohy20]. **agricultural** [VCOS24]. **Ahmed** [BAE23]. **AIC** [OMYF21, SZGK21]. **aid** [Bai21]. **air** [SRSB20]. **algebraic** [SG24]. **algorithm** [CX22a, FZ22b, Hu20b, HFJ21, KOTAG21, MNAM20, MAT24a, MKG+21, PCdP+20, PAC20, QSP+24, RG23, SMZ23, SK20a, WW22, YZC22, YG20, ZLB20]. **algorithms** [Che23e, MN23c, UN23, WY23]. **Aligned** [JAE23]. **Aljarrah** [Ano23b]. **allocating** [sK23a]. **allocation** [CLWZ22, GKvZB21, GA22, MNAM20, MAT24a, New23, WH23b, WLL23, WDLW20]. **allocations** [MGK22]. **alloy** [YXS+24]. **Almost** [Ass21, Aug21, DT21b, SST22, XWH21, YXZ23, dS20, dS24a, ARAK22, rChZhN+24, CDL24b, DC22b, KHZ24, MWW23, NTDB23, PP22a, SW24, TTL20, Wu22a, ZLH20]. **alpha** [KR23b]. **alternate** [sK20b]. **alternating** [PP22b]. **Alternative** [Oga20a, Alt21, AE23a, Bro22, DG21a, ERAS22, Far24c, GH18, KK23c, SPSS20, SPS21, SMP+24, SW21, ZZ21]. **alternatives** [GM20a]. **ambiguity** [LZL20]. **American** [HCCM21, LYLY21]. **among** [BCH24, HN21]. **amounts** [ADIK22, FZD24]. **ANA** [Ko23c, WWWZ24]. **analog** [CBJ20, KV23, SC20]. **analyses** [YHH24]. **Analysis** [BC21, BC24, BAJ20, GPD21, KKNN23, KG21, KG23, LX21, LYY24, TZ24, XLW23, dHGS21, AYP21, Ale23, AGHK20, AAGE23, BHL21, Bai21, BAY20a, BP24, BA24a, Bic22c, BN22, CSZ20, CX24, CMP21, Che20a, CLF21, CZX24, DDG23, DG21b, DK23, EJJ23, EIAZ23b, FHZC23, FZL24, FMZM22, FS22, Fus22, Gao23, GB23b, HSWZ21, HKNW20, He23, HCX20, HX22, HLPL22, HWW24, JRD24, JS23b, KH20a, KW22, KS24b, KR21, KP21, KB23b, sK20d, sK22a, KF24, KSK+23, LWY+23, LHWK24, LWK20, LHS20, LXWY21, LL23c, LXLL23, LWYJ24, LWS24, LZ23c, MN23b, MU22, MNA22, NSS24, NCM22, NS21b, NC23, NN24, PB24, PMMK24, QQS+22, RSG21, RFVR20, SS22a, SG24, SB22, SYRV20, sSL20, SK20a, SY21, SK24b, SJT21, SWLZ23, TW20, Ünv21b, Ünv21c, Ünv21d, UMA22, VE21, WZTW20, WT20, WXY21, WLZ+23b, WLZ+24, WjWbK22]. **analysis** [dXG20, Y.24, Yan22a, YSS22a, YL23, YY24, YZT21, ZSCH22, ZXLT21]. **Analytic** [Kwo22]. **Analytical** [BS21a, Zen20a, Zen23]. **analyze** [ADW22]. **Analyzing** [KKS24b, LA23, Pri24, Wic20, SYT24, WW22]. **Anderson**

[MKM24, TB22]. **angles** [Han23a]. **Anisotropic** [Ben22a, BL20, GK24]. **announcements** [MDZN20]. **annuities** [AÜ20]. **anomalous** [Gos22]. **ANOVA** [ADW23, Cel22, LaM24, RJ23, SKRR23, WD20, AR24]. **ANova-based** [AR24]. **answers** [SHC20]. **ANVILS** [AR24]. **ANVILS-VOCE** [AR24]. **aperiodic** [ZOD20]. **APND** [NSJ22]. **Application** [Bic22c, CMMD20, KLK24, ARGD21, AP24, BPZ22, BAY20a, BAE23, BA21, BBP22b, CZX24, CLS24, CLW+22, CW23, EEAA22, Fu24, GCCJO+21, GÖ24, HW22c, Hua20, Jan20, JL22b, KdXYC23, KTMKS20, KK22, KAJ+22, KP21, KK23c, Lee21, LBF24, LW22a, LX23b, LCYL24, MA23, ML23, MAAZ22, NSG22, NMT22, PA21, PKSS22, PVC+23, Qar22, QZ22, SLV+20, SS22g, Sho24, SRSB20, TTL20, TTLT23, Tan24, TG24, Ünv21a, UMA22, VRB22, WYJD21, WZL23, zWZ20, YXS+24, YL23, YN24, YLC+22, ZXSZ20, ZZZ20, ZZZ22, ZYC23, ZHA20b]. **Applications** [HCLW22, KK21, AMH22, AAQ23, Alv23, AHO22, AP20, Ary23, AE23d, BMK21, BCG24, BD22, CH20a, Che21, CRKC21, DS24b, DCY20, FZ22b, FTAL23, HY23, bJwWyX23, KS24a, KIA+21, KH20c, KR23a, KS24c, KJ24, KS24d, LS20a, Li21a, LL24c, LYD24, LW21a, MS21, Mat24b, MAK20, MRD20, Nag20, OTL21, PWLO17, RSR24, RKAA21, RBCG20, RBD24, RBS20, RTN24, SRA20, Shi23a, Sho23, SK20e, SK24c, SS24c, Tah20, TT22, The22, WSSY20, WC20b, WWWZ24, Wir23, Wu22b, XY21, YCY22, ZAL21, ZZ23, dS20]. **applied** [AF23, EM21, Nou22, OCSV23, ROSL21]. **Applying** [SK24b]. **Approach** [Muk24, AF23, And20, APV24, AKUT23, ARK22, BC24, BP20, CZ20a, Cha24, CRVK24, Dij23, Dün21b, EIAZ23a, Fow22, GX21, GCCJO+21, GdNM20, GB23a, GCFS23, HM22, HKL21, JS23b, Kha24, KP21, sK20b, sK20c, KK24, LZ21, LG24a, LX23b, LWS24, LZ23c, Moh22b, MRD20, Mur22, NSSR23, NNS20, NuAMA22, ÖB21, ONM+24, Pra21, QSP+24, Sal24, SCAK23, SS22h, SBK24, SS20a, SS22i, SJ23, SCP23, SSZC22, SWYF20, SZL21, TLRB21, WC24, XS21, YHA20, Yu22a, ZL21, ZG23, ZWW24, ZZZ20, vdMGSM21]. **approaches** [GZ20, KH20a, KF24, RKS22, RBSNB20, RG23]. **approximants** [YY24]. **Approximate** [JWW24, LCWZ21, ZGQN20, FSB22, JWW22, LJL+21, Wir23, ZPL23]. **Approximating** [PF20, JBJ23]. **Approximation** [NC23, NCNM23, STW23, WSSY20, BS20b, HTP22, KU22, LXLL23, Maa23, Mon24, MW24b, NMT22, NK22, SP22, SS22k, Tee22, WV24, Wyw24b, YNC22, YN24]. **approximations** [BLZ23, CBJ20, CMMD20, EAS20, KBKK24]. **arbitrarily** [qDSzW21]. **arbitrary** [FW23, FLW24, Kon22]. **ARCH** [Gon21b, LYC20, ZYZ20]. **ARCH-M** [ZYZ20]. **Archimedean** [BAA24, BBAA21, FZL24, ZLF24]. **arctan** [JV24]. **area** [AC23, CN23b, Jan20, KNCK24, SRSB20, Wu20, vRvR20]. **areas** [MN21a]. **ARFIMA** [PHBV23]. **Arising** [Del21, CZ21, DK24a]. **arithmetic** [Fro23]. **arm** [GWM21, PK22a, ZWCP22]. **ARMA** [SA22, HO24, SWLZ23]. **array** [HT24, HCCzW23, HFGZ24, OYA24, RZ23]. **arrays** [CCW+20, CQT21, rChZhN+24, qDSzW21, FWWH21, HW23b, LW20, LF20,

LM22, LM23b, PZZ20, PYZS23, PCZ24, SAP20, SW24, Tsa22, WYP21, jWWDjW24, ZDY24, ZLPZ24, ZFDT24]. **arrival** [BC21, CY20, GPD21, KG21, Kum24, LWKQ20, NP23, PG22]. **arrivals** [AD21, KG21, KSK+23, LCF24, SCGB24, YTT23]. **ARTICLE** [Ano21b, PS23c]. **Artificial** [AdMSK23, GA20]. **ascent** [Lee22b]. **aspects** [ASS24, CSBM24, KH20c, NSG21]. **Assessing** [HM22, OC22a, PKSS22, HHKC23, RKS22]. **Assessment** [EM22, GSED24, Ker20, Mod23, PK22a, Pra21]. **asset** [GKvZB21, PC22, SLS21, WDLW20, ZW22b]. **asset-liability** [PC22, SLS21, ZW22b]. **assets** [Raï24, RYZ24, YZSS23]. **assignable** [NSM21]. **assignment** [YD23]. **Associate** [Che23c]. **associated** [BHB22, BGT23, CDL24a, CC23, DC22b, Fak23b, GD21, HMZ20, HW22c, KB23a, Ko20, Ko23d, LM20, MWW23, MW24a, Mir23, Moh23, PZAH22, SW24, WW20, WF23, ZB23b, ZLH20, ZLF24, ZWWW24, ZSYM21]. **association** [Dou22, Ünv21d, ZLS23b]. **assumption** [DG24, KAJ+22]. **assumptions** [DY21, Qu22]. **Assurance** [HW20b]. **Asymmetric** [BBM+22, MvSK20, GG24a, JKP20, KR21, LC24, Sem20, SCPAV21, Swa24, WYP21, ZDY24, ZLPZ24]. **asymmetrical** [PZZ20, YDHY24]. **Asymptoic** [Yo22]. **Asymptotic** [AO24, Alm24, BABF22, BBM24, BS20a, BS22a, BKS23b, BN24, CW20a, CWCY23, CY23, CY20, CB24a, CC23, DP22, GG24a, GSH22, HMZ20, HS20, Jas20, Jas21, JLG21, JPJB22, KW22, iK22, Lee22a, Li24, LZG20b, LLWA22, MZ22, MBLB24, NSH23, NN24, ND21, Oga20b, SGW23, WWWH20, WDW24, WGX21, dXG20, ZB23b, ZL22b, AAE22, AB22, Aug21, CMO+23, CSBM24, DG21b, Fre20b, Gho23, HB20, HO23, KK21, LMH24, LLH+24, Lou20, LQWW21, LMZ23, MKM24, MGK23, MÁH22, Mir23, Mot23, Nes24, Oga20c, ST24, hSsXfX24, TH24, Ten24, WV24, YSF22, Yam24, YLJ23]. **asymptotically** [DC22b, Ko23d, MWW23, MW24a, SW24, WW20, ZLH20]. **Asymptotics** [Ano24, CY24, LK22a, LCF24, Mat21, PY20, WM21, WWL22, WTS24, Yos23, YJZZ23, AO22, JPZ23, Lin21, LG24b, SYL23, WQSG22, ZPJY24]. **atmospheric** [Gar21]. **ATS** [KRCS24]. **ATS-unbiased** [KRCS24]. **attacks** [FL20a]. **Attainments** [iK21a]. **attitude** [MAT24a]. **attribute** [Arn23b, LS22b, LHS22, NS21c, ZLZ20b, ZYZ24]. **attributed** [SS20a]. **ATTRIVAR** [CN22]. **auctions** [EJJ23]. **augmentation** [ZK24]. **augmented** [FL20b, LK22a, LOL21, LWYL23, RAA22]. **auto** [SA22]. **Autocorrelated** [CLPS24, BA24a, BA24b, MB21a, SMMC21]. **autocorrelation** [XL23b]. **autocovariance** [Cav20, Cav24]. **autoregression** [Kur22, LMH24, PWM20, TY23]. **autoregressions** [Spe24, Wic20]. **Autoregressive** [Ano23c, SB23b, AB24, Ami23, BM23, BK24, FP23, FW22, GW21, HWZX23, JAE23, KA22, LP20, LY21, Li23a, LL23a, LZ20b, Liu24b, LKK24, LW22c, LW21b, MPS23, MBA20, Nes24, PWM20, PS23c, SHA24, Sha23, SS24b, Tan22c, WWC24, XW22, XWCT21, YLJ23, YPD23, YK20, ZCT+20, ZLS23a, ZSYD24, ZGCZ23, dCBV21]. **Auxiliary**

[HA22, uAK22, AAHS21, CLF21, GA22, Haq20, HDZL21, KNCK24, Pri20, SPSS20, SV22, WKS21, YKW23, ZY24b]. **Availability** [Gao23, Y.24, ZOD20]. **Average** [Ano23c, WS22, ANO23a, ACK23, BMG22, BGM22, Che23a, CW24a, CW24b, Din24b, GW21, HCL21, Kit21, LQ21, LWYL23, MM20, Nko23, NuAMA22, PS23c, Qu22, Sha23, SA22, SLYF23, WS23, Wu23d, Xia20, YN21a]. **averages** [Bic22b, uA21]. **averaging** [HCZ20, Liu24a, SZ24]. **aversion** [CLC22, Li23b]. **awareness** [HT23]. **Ayala** [ZSL24].

B [AE23d]. **backed** [GQW21]. **background** [LJLW23]. **backward** [CM24, JL24a, ZT21]. **bag** [Che24b]. **balance** [GC24a]. **balanced** [ATJ+24, BAGR22, CPS21, DAS+20, Gon21a, HNR+23, HAA+20, HGAJ21, JBR+24, JRB+23, KG20, Kha20, LY22b, MO22, RASD23, RNA+22, SS23a, SSS23, SKRR23, SS21a, TBCB24, VPM+24, YW24]. **balking** [BS24, KLSZ22, KJ23]. **Banach** [JSB22]. **Banach-valued** [JSB22]. **band** [HJ22, JCY22]. **banded** [YK23]. **bands** [MZ23]. **Bandwidth** [BS20b, AGB21, CB24b, EW23, Ory20]. **bandwidths** [Ten24]. **Barlow** [YF22]. **barrier** [MB20, Zha21a, ZL22a]. **barriers** [ME21]. **based** [AS22a, AR24, AU22, AN23, AFO21, AAGN24, ARAK22, Akd22, AYS21, AMBK22, AZAZ24, AÖK+24, AD21, AHS+24, AAAJ24, ABJR22, AuAHS23, AA22c, BBCL24, BAAJ20, BNO22, BNAK23, BEAA21, BT22, BFSN22, BL24a, BFPM22, BC23a, BGM22, BN22, BD22, BS21b, BLZ23, Bul20, CMO+23, CZ20a, CGW23, CMP21, CRVK24, CH20b, CF22b, CZZ+23, CLLD23, Che24b, CS24, CC23, CMM20, DKD22, DR21, Dij23, DZ20, EA21, EN20, FSS22, FL20b, GX21, GvRS24, GS24, GG23b, GM20b, GDSJ22, GA23, GZ21, Han20, Han23b, Han24, HA22, HM24, HCCM21, He23, HHKC23, HTP22, HHW21, HXCW22, HL22a, HX22, HS20, JAJ21, JC22, JRM21, KBKK24, KWC21, KWB23, KTDW20, KF23, KTMKS20, KH21, sK23b, Koh20, KGS20, Kur24, LL20, LXZ22, LWY+23, LNWA22, LVB23, LGLL21, LYLY21, LGX+22, LSY22]. **based** [LG22, LX23b, LK24, LDZ+22, MGK22, Mak24, MMG24, MAT24a, Mao20, MZ23, MPM20, ML21, MPS23, MN23c, Mod23, MBA20, MAT24c, MOAF23, MHS22, NMF23, NN21, New23, NC23, uAK22, Nou23, OHS21, OFH23, PK20a, PK22c, PCdP+20, Psa22, QSCH22, QG23, QQS+22, RR20, RSR24, RL23, RG21a, RZ23, RG22, Ros22, SCAK23, SLV+20, SAH+23, SANHS21, SCPAV21, SS22i, SS24a, SA22, SWK24, ySLZ22, SF24a, SWHW22, SY21, SCGB24, SL20, SZW21, SH23, TH23, TBCB24, Tri21, UC21, VCOB22, VE21, Ver20, VK23b, WWZ20, WT20, WJS22, WCT22, Wan23c, WS23, WLS23, WJL23, Wu20, Wu22a, Wu23a, WK23, XZZ22, XL22, XWYZ23, XZL20, YM24, YCS20, YHA20, Yin24, Yu22c, ZCT+20, ZHQ21, ZL23a, ZHQ23, ZQH23, ZZK23, ZWWW24, ZGQN20, ZYZ20, ZL22c, ZGCZ23, ZWW24, ZOD20, ZLZ20b, ZXYJ24, ZYZ24]. **based** [ZLNS22, ZPL23, vHP23]. **Basic** [CWM23, Ham24, YD23]. **basis** [BD24a, ZG21]. **basket** [Ünv21d]. **batch** [BC21, GPD21, KG21, KSK+23, LLXW24, NP23, PG22].

batch-size-dependent [NP23, PG22]. **bathtub** [LG22]. **bathtub-shaped** [LG22]. **Bayes** [Alv23, AC23, BC23a, Bic22a, CVDY21, CYW21, DLC22, Fow23, JWW22, KSA23, Lig23, MN21b, Mat23, ML23, MU22, SA21, TK24, YTT23, ZXSZ20, ZZW+24]. **Bayesian** [SM20, AB24, ASG24, AFO21, AFG20, AYP21, AAR22, Ami23, AD21, And20, APV24, AA22a, Ary23, AKUT23, AWN21, BR22, BM21, BS24, CSZ20, CX24, CZ20a, Che20a, CN23b, CG23, CZX24, Dag23, DHJS23, DE22, DG21a, FMZM22, Fow22, FS22, FSB22, GLB22, GZ21, GdNM20, HK20, Ham23, Han20, Han21a, Han23a, He23, HZ21, HHLG22, HX23, HK21, JWW24, KLK22, KW22, KGG21, Kia22, KAC22, Koh20, iK21a, iK22, KA22, LY24, LH21, LWY+23, LL23c, LZW23, LM23a, MN21a, MRDD22, Mur22, NSD22, NH20, NS21b, NMT22, NuAMA22, OV21, PB24, PKSS22, Pra21, RSY21, RGS24, RBC+23, SHFD23, SBK24, Sha23, Sho24, SACQ23, SCGB24, SMV23, Spe24, SZW21, SWLZ23, Tan22b, TT23, TÖ23, Tsi24, Wan23c, WC24, XTXW20, XL23a, YPD23, Yao22, Yu22a, Yu22b, ZN24, Zha22, ZXLT21]. **Bayesian** [ZPL23, ZCE23, vdMGSM21]. **Bayesian-deep** [APV24]. **Bayesian-frequentist** [ZN24]. **Bayesian-Frequentists** [vdMGSM21]. **be** [HNR+23]. **BE2** [ZZK23]. **bearing** [Pra21]. **becomes** [KT24]. **Begg** [MG24]. **Behavior** [Dey24, AHO22, CWCY23, DG21b, GLW24, Jas20, JL22a, Ko23d, Lee22a, Lou20, MBLY21, NSH23, Pri24, WGX21, XFP23, ZB23b, ZL22b]. **Behavioral** [BL23, WCY23]. **behaviors** [LMH24, XM21, ZYJ20, ZQH23]. **behaviour** [Lin20]. **Behnken** [RAA22]. **Behrens** [CBJ20, CLLD23, YFW+23, YKW23]. **Belief** [ZD23, KK22, KK23b, LCYL24]. **beliefs** [CLZL24, HW23a]. **Bell** [Akd22, CLMA20, Pui24]. **Benchmark** [Ker20]. **benefit** [SCAK23]. **Benford** [Cam24, KK20]. **Bennett** [Wu22d]. **bent** [Dag22, Dag23, LH21]. **bent-cable** [Dag22, Dag23]. **Bermudan** [Alg23]. **Bernoulli** [BN21, BC21, BC24, BCH24, EG23, HCL22, HHKL23, KNL24, Nah22]. **Bernstein** [BN21, Bah24, BL24a, DBBK21, Kha24, SA21, WHCC23]. **Berry** [CL21a, CDL24b, Dou22, ZAF24]. **Berry-Esséen** [CDL24b]. **Bessel** [MP21b, YD24b]. **best** [IK21b, MRDD22]. **Beta** [FMM+22, Alt21, EN20, GDSJ22, HZZA23, Jan20, JL22a, JB22b, KD24, NSH23, PB22, VdWMB23, ZXSZ20]. **beta-binomial** [ZXSZ20]. **beta-generated** [VdWMB23]. **beta-normal** [JL22a]. **beta-Wishart** [NSH23]. **better** [Wu24a]. **between** [CP22, FW23, FLW24, JC22, KHF22, KRCS24, NS21a, NCC24, Ohy20, Psa22, RMS+24, Ril24, WRZL21, WJL23, XFP23, ZW23, dSO22]. **beyond** [KLS23]. **BHHJ** [Kur24]. **Bi** [AG23, AFFM23, DLZN23, KR21, KJ23, SLF+22, WZL+22b]. **Bi-additive** [AFFM23]. **bi-degree** [WZL+22b]. **bi-infinite** [DLZN23, SLF+22]. **bi-level** [KJ23]. **bi-modal** [KR21]. **Bi-seasonal** [AG23]. **Biadditive** [AOGM24]. **Bias** [Oku23, HZZA23, Lab23, LTTL24, MG24, MLSS24, OMYF21, PAdlPK22, Ros22, TWZ22, Wir23]. **bias-corrected** [OMYF21]. **biased** [AAQ23, AW20, BY24, KCG21, KC23, OIF21, OCSV23, QMS22, RSR22,

SLX22, SZ20b, WS20, Xu22, XH24, ZAF24, ZAG24]. **bibliometric** [NCM22]. **BIC** [Cha23f]. **Bickel** [Bic24]. **bidders** [EJJ23]. **bidimensional** [CWCY23, GLK24, SGW23, WQSG22]. **bifurcating** [SYT21, ZSYM21]. **big** [RZ23, SY21]. **bilinear** [ASS23b, BM20b, KB23b, MB21b]. **bimodal** [Bay20b]. **bimodality** [SG24]. **binary** [Elm22, EA22, IY23, KS21, MC23, Ohy20, Ohy21, Özk21, Pho24, SYT21, SPS23, SMP+24, WZA21, Wu22c, ZSYM21]. **Binomial** [CLZ21, RG22, ASG24, ADD22, Alm24, Ary23, Baz24b, BA21, CAAARCTS23, FVCdC23, Ham23, Han21a, HCCM21, JB22b, KWY20, Kum24, LHS22, MMLBP20, OTL21, RN20, RS24, Sho23, Sil23, SK20e, TIIB22, Tee22, WJL23, Xia20, YSS22b, ZXSZ20, ZSYD24, ZHS+24, IAM21]. **binomial-generalized** [Ary23]. **binomial-Lindley** [TIIB22]. **biomarker** [AMBK22]. **biomarkers** [AT22, sK20d]. **biosimilarity** [PK22a]. **bipartite** [PH24, VPM+24]. **Birnbaum** [Cha23a, DGCL23, OCSV23, SLV+20, VVS+24, YF22]. **birth** [AFG20]. **birthday** [Con24, MW24b]. **Bisymmetry** [Yam20]. **Bitcoin** [Ünv21c]. **Bivariate** [ARGD21, Bay20b, JRN24, NSSR23, SRA20, AKST22, AAGN24, ABXE22, BP24, Bou21a, Cha23d, CZL24, CDSG20, Dag23, DBBK21, GS24, GH22, HP20, HABE24, KLK21, KLK23, KO23a, KAJ+22, KH21, KHD24, KR23b, LWS24, NSN20, NCGB24, PB24, PA21, SS22c, SLV+20, She22, SK20a, SK20e, Swa24, UET24, WWC24, WSL23, WGX21, vdHvDZ22]. **blinded** [WBM+23]. **block** [BG22a, BD24b, GPM23, HM22, KG20, Kha20, Kha22, PPM21, SF24a, SX23, VPM+24]. **block-sum** [Kha20, Kha22]. **blocked** [WLZ20]. **blocks** [FF23, Nie20, RNA+22]. **Blockwise** [SZGK21]. **BLUEs** [HMP23]. **Blum** [Gai22]. **BLUPs** [GB21, GB23a]. **BMAP** [BS21a, KG23, PG22]. **BMAP/** [PG22]. **BMAP/G** [BS21a]. **BMAP/MSP/1** [KG23]. **Bochner** [Pos24]. **bond** [DLHZ21, SZL21]. **boosting** [Cha24, UC21]. **boosting-based** [UC21]. **Bootstrap** [ÖA23, YFW+23, ACCM24, HS24a, HZ21, RKK+21, RIA20, SS21a]. **Bootstrapping** [HO24, RO23, IW22]. **bootstraps** [Che24b]. **both** [BPZ24, BFSN22, CH21a, CMM24, SS21b, YZC22]. **bound** [CL21a, CQT21, KT21, LLW23, Tee22, ZAF24]. **Boundary** [FM24, ARF23]. **Boundary-free** [FM24]. **bounded** [DSY21, MQK23, SDK+24, TEHEG22, TP24b]. **boundedness** [AEY21, EB21, EBG22, TEÇK22]. **Bounds** [Fre20a, LL23d, ADIK22, CDL24b, DM24, DM22, GZZ21, GA23, Goo24, iK21a, iK22, LWYL23, LLS20, Sho23, Tan24, WM22, WC20c, XXBD23, Yin24, ZLB20]. **Box** [FHZC23, JZWT20, RAA22]. **Box-Behnken** [RAA22]. **branching** [GZ23a, LH22, LTW24, RK21, RK22, SBHY24]. **break** [SWLZ23]. **break-points** [SWLZ23]. **breakdown** [KC20]. **breakdowns** [KLSZ22, LXWY21]. **breaks** [CS24, XP21]. **breast** [AWN21]. **Bregman** [DE22]. **bridge** [HKL21, LS23, TG24]. **bridging** [ZN24]. **brief** [GH22]. **brittle** [SS22g]. **broad** [GSED24]. **Broken** [Muk24]. **Brownian** [DDM24, El 23, FE23, HCLW22, LYLY21, LCF24, Rao23, RTT23, STW23,

XY23, YZ20, YCS23]. **BSDE** [MGK22, SY23, SZL21]. **BSDE-based** [MGK22]. **BSDEs** [HWWY20, LF23, ME21]. **Bühlmann** [YW24]. **building** [WCT22]. **Burr** [AAM22, BmAB22, Koh20, LKK24, SP24a, ZLF24]. **busy** [BTH23]. **by-claim** [CW20a].

C [Ano23b, ARAJ22, AE23b, AE23c, Cha23c, ZHQ23]. **cable** [Dag22, Dag23]. **calculation** [CAAARCTS23, HHKC23, WZA20, Wu22b]. **calculations** [WZL23, ZGQN20]. **calibrated** [ASS23a, ASI+24, Bic23, Bic24, SSS22]. **Calibrating** [HL23]. **Calibration** [ASA24, PKT21, SBB21, CRVK24, GP20, MRD20, MRDD22, OMYF21, SSNP20, SF24b, ZL22b]. **calibration-based** [CRVK24]. **call** [YN24]. **Cambanis** [HABE24]. **can** [HNR+23]. **cancer** [AWN21, KM24b]. **candlestick** [HWW24]. **canonical** [BN22, LLX21, LXLL23]. **Cantelli** [Mot24]. **capability** [BBP22a, GG23a, Mat23, Oh23, OYA24, RKS22, RL23, RAA22, SWHW22, WWJ23]. **Capital** [WH23b, CZLY22, GK20b, MGK22, TLL23]. **capture** [LZLL20, PSLLN20]. **capture-recapture** [LZLL20, PSLLN20]. **Carlo** [JC22, KOTAG21, SM20, TG24]. **carryover** [Gon21a]. **Case** [PLSW23, AMM20, ATAAM20, Bul23, CLF21, EJJ23, Fre20b, GZ21, Ham24, KH20a, KT24, LWS24, MMLBP20, NS21a, NNS20, SP24b, Sha22a, SU22, Wu22c, ZWW24]. **Case-cohort** [PLSW23, LWS24, Sha22a]. **case-control** [Wu22c]. **cash** [GLLL23]. **catastrophes** [KG21, Kum24]. **categorical** [CSA23, Hol23, LZLL20, Oga20b, ZG23]. **category** [Zen23]. **Cauchy** [CRKC21, Ekh23, Fak23b, Far24b, NNS20, Vam20, YDHY24]. **causal** [LHS23, LTTL24, MWLS24, NK23]. **Causality** [Ünv21c, Tri24, Ünv21b]. **causes** [BP24, NSM21]. **Cayley** [ZYY20a]. **CD4** [NSG22]. **CDF** [MMS23, SS24c]. **CDF-quantile** [SS24c]. **CDO** [YNC22]. **ceiling** [CM20]. **cell** [NSG22]. **censored** [AFO21, AZAZ24, ACCM24, BSN22, BBM24, Bou21a, BKS23b, CLF21, CH21b, DV22, EW24, EA23, ES22, FL21, GG24a, Han20, KM21, Koh20, KG22, Lem22, Leu21, LZ20a, LZG20b, LHS20, LC22b, LG22, LWS24, LZ23c, MBLY21, MSW23, MWLS24, ML21, ND21, OFH23, PKK20, PMMK24, QSP+24, QG23, RG21a, SVR21, SD20, sS20b, sS22j, SLX22, SZ20b, Tri21, TPS20, WZTW20, WW22, Wan22a, WS20, XO21, YSS22a, ZBB24, ZG21, ZWW24]. **censoring** [AV20, AGHK20, AAM22, BS22a, BER23b, CG23, CG21, CGL21, DBBK21, Don23, FTTY22, JMSG24, MK20, MHS22, NBM24, PR21, RG23, STK24, hSsXfX24, Shi23b, TPM22, WJXF21, WYG24, WJC23, XLY+20, YD22]. **censorship** [BSR22, GS24, Kha24, LKS22]. **Central** [BEhF24, GZ23b, Aug21, CDP20, DT21b, FM20, LTW24, OC22a, OC22b, OTL21, Onw21, SST22, XWH21, YXZ23]. **centralized** [ABT20]. **ceramics** [GCCJO+21]. **certain** [Kia22, LM23a, Mir23, ZYS21]. **CEV** [CLC22, LLL22, RG23]. **chain** [LGLL21, MBLY21, Rao22, SS22d, eZN22]. **chains** [DSY21, DLZN23, Ekh23, GC22b, PX23, SYT21, SLF+22, SXZ24, Xin23, YXZ23, dZySgYW21, ZSYM21, ZYY20a]. **challenges** [KPH+24]. **Change** [ZL22d, ADW22, ARK22, AAGE23, CBLS21, CX22a, GX21, GD21,

IW22, IM21, JL22b, MM20, Mef23, NS21a, PCZ21, Sal24, SS22i, SA22, Skr23, Ver20, WWZ20, WZA21, WLZ+23b, Yan22b, YK20, YC23]. **change-point** [CBLS21, CX22a, GX21, IW22, Sal24, WWZ20, Yan22b, YC23]. **changepoint** [SSM21]. **changes** [CW20b, QH22, ZW20]. **changing** [LC22a]. **channel** [EIAZ23b, SS22a]. **character** [LHSK20]. **characteristic** [Bah24, Gau21a, HXCW22, SC22, YD24b]. **characteristics** [EM21, HCH20]. **Characterization** [Rao22, RG23, GBGPNR23, KB22b, LNWA22, UET24, ZL22c]. **characterizations** [AMH22, BHB22, LZH20, NSN20]. **Charalambides** [Cha23c]. **Charlier** [Kwo22]. **Chart** [NSM21, AKST22, ACK23, AAAJ24, ARA+20, ARAJ22, AKSL22, BKK22, BS21b, Bro22, CKL23, Che23b, CKKY22, CN22, Haq20, HWW24, KR24b, KGG21, LC24, MG23, MSEB23, MSY23, NMF23, NKK+24, uAK22, NuAMA22, Sha21, TH23, ZLZ20b, ZYZ24, vdHvDZ22]. **charting** [MMG24, PP22b]. **charts** [AAGN24, ACK22, ACKL23, Asl23, DPP24, GN24, HA22, Haq22, HS24b, HCL21, KRCS24, uATH21, PP22b, PW23, QSCH22, SMMCM20, Tri21]. **Chebyshev** [Oga20d, Oga20e, Oga21]. **checker** [CMMD20]. **checker-type** [CMMD20]. **checking** [DY21, IKT22, Sun23]. **checkpointing** [ZOD20]. **Chen** [KTDW20]. **Chi** [Del21, DPP24, HZ21, ST23a]. **chi-sequences** [ST23a]. **Chi-square** [Del21, DPP24]. **chi-squared** [HZ21]. **China** [Ünv21c]. **Choice** [MMLBP20, Gri24, Liu22, MNAM20, RFVR20]. **choices** [HT23, KASK24]. **choose** [Sal24]. **choosing** [CGLP24]. **Chover** [DZ24, Din24a]. **Chover-type** [Din24a]. **CIR** [LJ24, WC20c, YLL+24]. **circular** [ATJ+24, BAGR22, CK21, Cha23e, HNR+23, HAA+20, HGAJ21, JBR+24, KR21, KP21, Mah24, QZ22, RASD23, RNA+22, SYG21, SX23, Ten24]. **circular-circular** [Mah24]. **claim** [AMH22, AD21, ADIK22, ATB24, CW20a, FZD24, FW23, FLW24, KWC21, LYC20, NZZ20, XWW24]. **claim-number** [LYC20]. **claims** [CW20a, CWCY23, CX22b, GLK24, Li24, Lin21, LGL20, LHXZ22, RS24, SYL23, SGW23, WQZL21, WQSG22, ZLZ20a]. **class** [AMH22, AAO21, BMT20, BGM22, CB22, CFS20, CDL24b, CW20b, Dij23, DLZN23, DMD23, Fan23, HSG21, KH20c, LCWZ21, MM20, Mir23, PH24, Pri24, SHFD23, SGN22, SGM22, SKCE23, SGTG24, SZ20a, TZ22b, VdWMB23, Xia20, XY23, YWS22, YZ23, ZK21, ZC23, ZYZ20, dZySgYW21, ZZGL22, ZSYM21]. **classes** [AAO21, BAGR22, BK22, BKS23a, RNA+22, ZSYD24]. **Classical** [CVDY21, SCGB24, TT23, BZLW24, CCG22, CG23, Koh20, MSM20, RSY21]. **Classification** [LX22c, LLX21, LVB23, MC23, MBSS23]. **classifications** [SKRR23]. **classifier** [Ish20]. **Classifying** [BD24a]. **classroom** [And20]. **clause** [YCWZ22]. **clauses** [CH22, NCC24]. **Clayton** [FL20b]. **clinical** [IY23, sK20c, QLZZ20, SCP23, WBM+23, ZWCP22]. **Clipped** [Fli20]. **close** [HWW24]. **closed** [Fro23, SS24c]. **closeness** [VK23b]. **CLT** [CDL24b]. **cluster** [CSA23, FS22, KRS20, LTTL24, QH21, SPS23, SGTG24, SS21b,

TBCB24, WZA20, YSS22a, YT20, YHA20, ZZY+23]. **cluster-based** [YHA20]. **clustered** [CSA23, CY23, JC20, New23, QH21, Wu20, Wu21, Wu22c, YSS22a, Yua21]. **Clustering** [BFSN22, Tap22, DR22, FS22, Mod23, ÖB21, TZZ24, WWX22, ZY24a]. **clusters** [NAJ22a]. **CMC** [JPJB22]. **CO** [KKNN23, KS24d]. **CO-inertia** [KKNN23]. **co-quantiles** [KS24d]. **Coarea** [Neg24]. **Cochran** [RJ23]. **Coefficient** [PF20, YPXZ21, AKSL22, CKKY22, DLT21, GP20, HC22, HCZ20, HWZX23, JZKH22, KLK23, LXZ22, LSY22, LW21b, Mah24, Mao20, MC23, ME21, Naj22b, O'G23, Ohy20, Ohy21, Par23, RK24, RAS+22, RMS+24, RuAD22, SU22, SLYF23, TZYY22, TWZ22, WZD21, WL22a, WWZ22, WL23a, XZZ22, XL22, YMG24, YH24, ZB23b, ZCT+20, ZYZ20, ZGC22, ZCZJ20, ZWFZ23]. **coefficients** [DK24b, EAMH22, HN20, LSSW22, LW22b, LW22c, MWW23, MW24a, MB21b, TZ22b, WC20a, YL23, Yos21, ZY24a, ZT21]. **Coffin** [WT20]. **cognition** [ASG24]. **coherent** [FAN21, Kel22, KS21, RG24, YW22]. **cohort** [LWS24, Nak21, PLSW23, Sha22a, XZLB24]. **coincidence** [KT24]. **cointegrated** [Kur22]. **cold** [RG21b, RG24, TT23]. **collapsed** [SYT24, SG22b, SG22a]. **collateralized** [YN24]. **collect** [YSS22b]. **collective** [CMO+23]. **collisions** [Con24, LAAA+22]. **Colored** [Lou23]. **column** [Kim21]. **COM** [LZH20]. **combination** [AT22, Hom21, LT24]. **combinations** [AMBK22, EG23, LY23]. **combined** [CWM23, JZ24, KR24b]. **Combining** [SHC20, ATAAM20, DR22, HY23, KKS24b, MKÖ23, YCW21]. **Comments** [vdHvDZ22]. **Common** [XP21, BB24, CPS21, Dur22, JT24, KLK23, KTP22, KJKC20, Li23b, Mur22, NT20b, SHXW23, ZC21]. **Communications** [KS22, Ano23b, AE23a, AE23b, AE23c, AE23d, Cha23c]. **commutative** [LXZ20]. **Commutativity** [AOGM24]. **compact** [AGR21]. **company** [WRZW21]. **comparative** [ÖA23, PB22]. **compare** [HM21]. **Comparing** [ASKB23, CP22, DJW+20, BS22b, CAAARCTS23, CMM24, GC22c, JKD20, WZA21, Wu22d]. **Comparison** [AOS24, BR22, Bia20, JAJ21, VK23b, Wu22c, ZL23a, ACMC21, CCG22, CKM23a, DK24a, GB23a, HS20, Ima20, KAC22, iK22, KK23c, Kur24, MÁH22, QR24, RKS22, ROSL21, Shi23a, Wu23c, Wu23d, Wu24a, Yan23]. **Comparisons** [BD21, sK23a, BmAB22, BKB23, BFPM22, BD24b, DDL20, FZD24, GBH23, KN22, Kel22, LZW24, MBR22, NT22, PK22c, PZY24, SBB22, SPZ23, SPZ24, WF23, WZ21, ZLF24]. **compartment** [LK24]. **compartmental** [BMK21]. **compensate** [SK20f]. **Competing** [BP24, AV20, AGHK20, BSN22, DV22, HL22a, KM24a, QG23, SK20a, VE21, WYG24, WLZ+23b, ZLNS22]. **competition** [WH23a]. **competitive** [NCC24, XL24, Yan24]. **competitor** [Cha23f]. **complaints** [AMAA+22, SY21]. **complementary** [DZZ23a, ZZZ24]. **Complete** [CCW+20, CW22, CLS24, CW24a, CLW+22, Din24b, FWWH21, GWD24, HW23b, JW24a, JW24b, LW20, LF20, LW21a, LM22, LW22b, LM23b, LYZ+23, MWW22, Qu22, SW24, TZ22b, WW23a, WS23, WW24, XY21, ZHQ21, ZYC23,

CW24b, Han20, HYWZ24, JKD20, Ko20, Ko23b, MLZ21, dXY23, Yam24]. **completion** [KM24a]. **Complex** [PD24, Arn23a, Arn23b, CMP21, DTDB22, HAK23, JRB+23, KL22a, LYL22, NTDB23, SB20, Zal22]. **Complex-valued** [PD24]. **complier** [MWLS24]. **Component** [YW22, BR23, CLWZ22, CWK23, Che24a, Dag22, Dur22, EIAZ23b, FAN21, GB23b, HKL21, HWW24, KHF22, RG24, Sul22, YZZ21, YLL21]. **components** [BD21, BmAB22, BKB22, BKHB23, BAHB23, CB24a, CB24b, CKM23a, DT24, FMHP24, GBH23, HL22b, KN22, Kel22, Kob24, LX21, LNXC24, Özk21, PD23, PJB24, RG21b, SBB22, SHB23, SGZA23, SPZ23, SPZ24, WC22, WLLB24, WLZ+24, YW22, YXZ21, Zal22, vdMGSM21]. **Composite** [JC20, AB24, FM20, LA23, OC22a, OC22b, ON23, OYO24, OYA24, Onw21, WJXF21, WJS22, Wan23a, WC24, WTT20, YO23]. **compositional** [Ale23]. **Compound** [Han23b, RKAA21, CH20b, Che22, GML20, Han24, LS20a, LLWL21, LYL22, LL24a, LGL20, LG24b]. **compounded** [SK20a]. **comprising** [SHB23, WLLB24]. **Compromised** [AHS+24]. **Computation** [SL24a, ZPL23]. **Computational** [Yan22a, BS21a, BP20, HM21, JC22, KF23]. **computationally** [SB22]. **computer** [WCX22, You24]. **Computing** [SV22, YF22]. **concave** [PAC20]. **Concentration** [Tan24, Wir23, YLW24]. **concerning** [HCCzW23]. **concomitant** [AS22a]. **Concomitants** [ABXE22, HABE24, Moh22a]. **condition** [BFSN22, BG22c, CH21a, CH22, GK24, LF23, Nes24, QZ22, dS22, dHGS21]. **condition-based** [BFSN22]. **Conditional** [AR24, LCW21, RB21, ATAAM20, AEBK20, BL24a, BBM24, BN24, CZL24, DCY20, GK20a, Goo24, HMZ20, HO23, HFJ21, KdXYC23, Kit21, LKS22, LKA+23, Leu21, LZG20b, LNWA22, LMS20, MBA20, RT23, SF24a, Swa24, Tel23, XO21, YWL20]. **conditionally** [CX22b]. **conditionals** [SRA20]. **conditioned** [SNS20]. **conditions** [Don23, WWWZ24, YD22]. **conducted** [Ünv21b]. **conference** [DNP21]. **Confidence** [AT22, BMG22, Bic20, Bic22a, HL24a, KR24a, LJLW23, MZ23, SO22, SXS24, CXT+22, HJ22, JCY22, KERAE23, LL20, LK22c, NA23, New23, ÖA23, RKS22, SSH23, sS20b, WV24, XXBD23, YP20, YCY22, Zha22]. **Confidence-credible** [SO22]. **conforming** [ABJR22]. **conformity** [KK20]. **confounder** [NK23]. **Confounding** [CZ23b, BHL21, CLZ24a, LLZ20, WLZ20, YCC23, ZYY20b]. **confusion** [Zen20a]. **conjectures** [CS23]. **conjugate** [ZZW+24]. **connecting** [DT24]. **connection** [KÇ21a, LK22b]. **connections** [Gaj22]. **Conover** [KOTAG21]. **consecutive** [ZYNX20, TK24]. **consecutive-** [ZYNX20]. **Conservative** [McI23]. **considerations** [SPS23]. **considering** [sK22a, RL23, WIN20, YZC22, ZY20]. **Consistency** [Don23, Wan23c, You23b, ZHQ23, ABL23, BG22c, BSR22, BER23b, CB24b, DC22b, KH20d, LDZ+22, LYZ+23, Nko23, OIF21, SZGK21, dXY23, YZXY24, YLL+24, You23a, ZLH20, ZHQ21, ZWWW24]. **Consistent** [FW22, Sir24, Sun23, HZ21, Li23b, NCC24, SJF21, XZR+20, YCW21].

consistently [LCF20]. **consisting** [BKHB23]. **constant** [AFO21, BG22a, CW20a, FTTY22, Kha20, Kha22, WM21, Zha21a, ZLCW20]. **constant-stress** [AFO21, FTTY22]. **Constrained** [NSM21, ADD22, SJT21, TW20]. **constraint** [Das23, JWW22, LY22b, LMLS23, MN21b, OO20, TY21, TLL23, WX20, YH23]. **constraints** [ADW23, GK20b, HGY24, LZ21, Li22, Maa23, PF23, WC24, ZDW22]. **construct** [KL22a]. **constructed** [BBP22b, OK20]. **Constructing** [DZZ23a, SD20]. **Construction** [BG22a, DAS+20, GPM23, Gzy21, HNR+23, JZ24, KG20, KS21, LLSZ22, Swa24, WYP21, ZDY24, AN23, And20, Cha23e, CQT21, HAA+20, Kha20, Kha22, QT22, SS22e, SXS24, Tsa22, WWJ23, ZLPZ24]. **Consumption** [ZS20a, CLC22, CLZL24, GK20b, HT23]. **Consumption-leisure-investment** [ZS20a]. **contaminated** [Sha21, Zey20]. **content** [PG22]. **context** [Ish20, MC23]. **contiguous** [TBCB24]. **contingency** [CN23b, Gzy21, SYT24]. **contingent** [ZLZ20a]. **Continuous** [DMR22, Hon20, BL23, BBP22b, BZ21, BM21, BD22, Che21, Dij23, DG21b, DH22, EM21, Fab24, FBNP23, GT22, KE20, LP20, LZLL20, MN21a, Mat21, MB21b, NSN20, RSG21, SSG21, SZW21, UET24, YG20, dZySgYW21]. **continuous-state** [dZySgYW21]. **continuous-time** [FBNP23, LP20, LZLL20, MB21b]. **contoured** [BPZ22, Shu21]. **contours** [YLC+22]. **contract** [HW23a]. **contraction** [DG21b]. **contracts** [WDLW20]. **contrast** [PS24]. **Contributions** [VdWMB23]. **Control** [NSM21, TH23, AKST22, AAGN24, AWB21, ACK22, ACKL23, ACK23, AAAJ24, ARAJ22, Asl23, BKK22, BS21b, BLZ23, CKL23, Che23b, DPP24, GN24, HCL21, KBKK24, KR24b, KGG21, LC24, LZL20, MSEB23, MSY23, MAT24a, MDB+21, NNS20, NMF23, NKK+24, uATH21, uAK22, NuAMA22, OK20, PW23, Pen22, Sha21, Tri21, Wu22c, Wu23c, Wu24a, Yan22a, ZAL21, Zha21b, ZLZ20b, Zhu22a, Zhu22b, vdHvDZ22]. **controlled** [RK22, SMP+24]. **conventional** [ASI+24]. **Convergence** [HN20, HS21, LG24c, MWW23, MW24a, RN22, UN23, YGG24, Ass21, BM20a, CCW+20, CW22, rChZhN+24, CLS24, CW24a, CW24b, CLW+22, CDMR24, DTDB22, Din24b, EAB20, EB21, EG20, FWWH21, FH22, GZ23a, GWD24, Gül23, GK24, HW23b, HYWZ24, JW24a, JW24b, KÇ21a, KAJ+22, Ko20, Ko23b, Ko23c, KHZ24, LW20, LH22, LTW24, LF20, LMS20, LW21a, LM22, LDZ+22, LW22b, LM23b, MWW22, Mot23, NTDB23, PCdP+20, Qu22, RN20, Sav21, SW24, SZ20a, TTL20, TTLT23, TZ22b, TG24, WW20, WW23a, WS23, jWWDjW24, WW24, WWWZ24, Xin23, XY21, YY21, YGAK23, YC23, ZSY21, ZYC23, dS20, dS24a]. **converging** [KH20b]. **conversion** [BAGR22, JBR+24]. **converted** [HNR+23]. **convex** [BMH24, SMH24, UN23]. **Convoluted** [LSSW22]. **convolution** [Nah22, PD22, TP24b]. **convolutions** [AHO22]. **Conway** [FWX24, HK21, RTB20]. **cookie** [GRBL24]. **cooperative** [WLZ+23a, Yan24, ZZZ22]. **Coordinate** [OFO+21, Lee22b]. **coordinates** [HKNW20]. **coordinatewise** [Ko20, Ko23b, Ko23c, TTLT23]. **Copula**

[AAGN24, LCNB21, Bah24, BAA24, BAE23, BBAA21, Bou21a, EEAA22, FZL24, FL20b, GS24, GM20b, KGS20, PRZ23, RSG21, VE21, WJS22, WF23, ZLF24, ZLNS22]. **Copula-based** [AAGN24, FL20b, GM20b, VE21, ZLNS22]. **Copulas** [CMMD20, BBP22b, GBGPNR23, KWC21, SS22c, She22, SH23, Swa24]. **Cordeiro** [AE23b, AE23c]. **corrected** [NNS20, OMYF21]. **Correction** [Ano20a, Ano20b, Ano21a, Ano23b, AE23a, AE23b, AE23c, AE23d, BAE23, Cha23c, KV23, Dün21b, GG24b, HZZA23, MG24, YZC22]. **corrections** [vdHvDZ22]. **correlate** [Sha22b]. **Correlated** [HP20, Han21b, Han24, BKS24, FVCdC23, FMZM22, Gau21b, GC24a, HM21, Kum24, LCNB21, LY22a, NSM21, PS21, Pri24, RSG21, SPSS20, SK22b, Tsi24, XZR+20, ZZY+23]. **Correlation** [LP20, AA23a, AS23b, AWL+22, CSA23, CG20, DWZZ24, HW22b, He23, HC22, JZKH22, KLK23, LTW21, LZ23a, LZG20a, LB22, LXLL23, LCW21, LO23, Mah24, Mao20, Naj22b, Par23, RYZ24, SSH23, SP24b, SHXW23, YW24, YH24]. **correlations** [BH24, CYW21]. **correlogram** [BZ21, IKM21]. **corresponding** [AT22]. **corrupted** [ZLZZ24]. **cosine** [KK22, Yam22]. **cost** [BP20, BAJ20, KM24b, Y.24, ZZZ20]. **cost-effective** [BP20, BAJ20]. **Costa** [TH23]. **count** [Akd22, BA21, CM20, CW20b, DKA20, JB22b, NSG22, PK22b, RSG21, SSG21, SF24b, SS21b, TIIB22, WZA20, WSL23, dCBV21]. **counter** [GH22]. **counterexamples** [Hon20]. **counterpart** [QR24]. **counterparty** [ZQX23]. **counting** [CB22, CYB23, LS20a]. **counts** [HK21, LWY+23, NSG22, SG23, Wan22a]. **couple** [CS23]. **coupled** [Lee21]. **couplings** [Wir23]. **Covariance** [Lem22, AdMSK23, AvdWvW24, BN22, Bul20, CZ20a, CL21b, GB21, HN21, IKT22, IKM21, KA20, LMS20, MSY23, MS23, NKK+24, Pos24, QH23, QZ22, SX23, TZ23, TK20, Wic20, YK23, YKH20, Yu22c, ZB20, ZCCT22, ZC22]. **covariances** [DOV22]. **Covariate** [CG21, Zhu22a, CGW23, HHW21, LZLL20, PLSW23, Yua21]. **Covariate-adjusted** [Zhu22a]. **covariates** [BHL21, CLF21, CY23, JLG21, JS23a, KHD24, LHS20, LX22b, MLSS24, QMS22, TZYY22, TLLL23, WZD21, XW23, ZZY+23, ZG23, ZZZ20, ZY24b, ZWFZ23]. **coverages** [ADIK22]. **Cox** [CDMR24, DMR22, DM22, FHZC23, JZWT20, LS23, SYRV20, sS22j, SE21, ZZZ20]. **Cox-proportional** [SYRV20]. **CPE** [YLW+23]. **crashes** [ERAS22]. **credibility** [YW24, ZC21]. **credible** [And20, SO22]. **credit** [Ünv21a, Zen20a, ZQX23]. **credit-linked** [ZQX23]. **crisis** [Ünv21b]. **criteria** [Dün21b, KH20d, Kur24]. **Criterion** [CZ23b, Che20b, CP21, Dün21a, HCZ20, OFH23, WDH+22, dRJO21]. **critical** [CZ21, Pos24]. **cross** [BZ21, Cha23e, KTMKS20, KHVBRm22, Lee22a, Oga20c, ST21, SMV23, WW23b, XS21, ZS24]. **cross-correlogram** [BZ21]. **cross-data** [Oga20c]. **cross-efficiency** [KHVBRm22]. **cross-over** [Cha23e]. **cross-sectional** [WW23b]. **cross-validation** [SMV23, XS21, ZS24]. **crossed** [SKRR23]. **crosses** [SAP20]. **crossing** [BHL21, ST23a, SLS21, WC24]. **crossover** [Gon21a]. **crucial** [ST24]. **CSS**

[SYG21]. **cubic** [ZH24]. **cumulants** [Oga20b]. **Cumulative** [KB23a, NSG23, Nou22, RBD24, CG24b, FTAL23, GK20a, HM24, JS23b, Kun23, MP21b, Mat24b, Moh22a, Nou23, Par21, RSR24, sS20b, SKS24, Tah20, TT22, Tan22b, TP24a, Yu22b, ZHA20b]. **cure** [VRB22, YSS22a]. **cured** [LHS20]. **current** [FSS22, LWK20, LZW23, SPSS20]. **current-status** [LWK20]. **curvature** [EW23]. **curve** [HBOR21, KT24, LL20, SZ20b, WC24, Wu20, WWX22, WjWbK22, ZZ23]. **curves** [GDSJ22, LKA+23, Nie20, ROSL21]. **customer** [AMAA+22, BAY20a, KLSZ22]. **customers** [KG23, KSK+23, LBG23, LXWY21, SK22b, TZ24]. **CUSUM** [BS21b, Bro22, HS24b, Ver20]. **cut** [AT22, LWYJ24, SCAK23]. **cut-point** [AT22, SCAK23]. **cutoff** [HM22, Syr23]. **cyber** [FL20a]. **cycle** [MNAM20, ZS20a]. **Cyclic** [NK23, OK20, RASD23]. **cycling** [WT20].

D [AE23c, CVDY21, SACQ23, KM23b]. **da-Silva** [AE23b]. **Dagum** [FCCD20]. **Dalenius** [Arn23a]. **Darling** [MKM24]. **Data** [HJ22, SY21, AMM20, ANO23a, ASG24, AFO21, AMH22, ACCM24, Ale23, AAKL21, AO22, AA22a, ARK22, AWN21, BHL21, BY24, BCA22, BNO22, BBM24, BG22c, BA24a, BA24b, BGT23, BS22b, BM21, Bou21a, BS20b, BKS23b, Bul20, Bul23, CSZ20, CBLS21, CWJC20, CMP21, CSA23, CLPS24, CP24b, CLF21, Che23c, CY23, CY24, CZX24, CH21b, CS22, Dag23, DV22, DG24, DWZZ24, Don23, DL22, DD23, EM21, EIAZ23b, EIAZ23a, EAMH22, ES22, FVCdC23, FZ22a, FM24, FP23, FL21, FSS22, FZ22b, FS22, Fus22, Gai22, GL20, GÖ24, GG24a, GRBL24, GZ21, GdNM20, HMZ20, HP20, HKNW20, HYZ24, Hol23, HL22a, HX22, HWW24, HS20, HN21, IHDR20, bJwWyX23, JC20, JWWW24, JB22b, JRB+23, KNCK24, KERAE23, KM23a, KH20a, KM21, Ker20, KM24b, KAJ+22, KL22a, sK20d, KCG21, KX23]. **data** [LKS22, LS22a, Leu21, Li21b, LXZ22, LLQ22, LZG20b, nLSZ24, LTR24, LVB23, LCNB21, LY22a, LHS20, LC22b, LG22, LA23, LZW23, Liu24b, LCW21, LZ23c, MWLS24, MN21a, MPM20, MAAZ22, Mor24, NSM21, NSG22, Naj21, Naj22b, NMT22, New23, Nie20, Oga20b, Oga20c, OCSV23, OFH23, Özk21, Pho24, PMMK24, QSP+24, QG23, QG24, QMS22, RZ23, RMS+24, RFVR20, RLQ23, RK20, SBC23, SSH23, SVR21, sS20b, sSL20, sS22j, SLX22, SWHW22, Shu21, SU22, SJP23, Sla22, Sla23, SZ20b, SXS24, STC23, SF24c, SL24b, SS21b, TIIB22, TZ23, TZZ24, Ten24, Tri21, VCOS24, VRB22, WZTW20, WW22, WWZ22, WJS22, Wan22b, WYW24a, WSL23, WG20, WZ21, WS20, Wu20, Wu21, Wu22c, WWX22, WjWbK22, WW23b, XP21, XZZ22, XL22, XLY+20, XO21, XFW22, XH24, YM24, YZC22, YSS22a, YXS+24, YLL+24, YO23, Yao22, YG20, YSS22b]. **data** [YKH20, Yu22b, YCY22, YWL20, ZAF24, ZBB24, Zey20, ZL21, ZJF23, ZLZZ24, ZK24, ZZY+23, ZG23, ZWW24, ZZZ20, ZZZ22, ZSCL22, ZLNS22, ZY24b]. **data*** [MBLB24]. **data-driven** [WZ21]. **dataset** [BA24c]. **DATE** [ZLLZ23]. **DC** [GKvZB21, MZR20, NCC24, WCY23, YCWZ22, ZDW22]. **DDRCINAR** [LWD+21]. **DEA** [ÜFR21]. **debiased** [MZ23]. **debt** [YN24]. **debugging**

[DKD22]. **decision** [KTMKS20, KK23b, LCYL24, RL23]. **decision-making** [KTMKS20, KK23b, RL23]. **Decomposition** [SYT24, LLXW24, VRB22]. **Deconvolution** [PT22, BL20, Ben22a]. **decreasing** [KM21]. **deduction** [Zen22]. **Deep** [Bic22b, APV24, Bic22c, YLLZ24]. **default** [GQW21, Ünv21a, YMZD23, ZZRH22, ZQX23]. **defaultable** [DLHZ21]. **defense** [NLL22]. **deferred** [EBG22, JB22a]. **deficit** [Psa22]. **defined** [BS20b, Rao22]. **definite** [Kwo22, Pos24]. **definition** [KTMKS20]. **Definitions** [PZY24]. **definitive** [ON23]. **degeneracy** [Lee22a]. **degradation** [He23, HCLW22, LZW24, LGX+22, Pra21, SS23b, SS24a, WLZ+23b, YHH24, ZXLT21]. **degraded** [DYC+24]. **degree** [AOS24, DSY21, KM24a, LQWW21, LLWA22, LMZ23, NSN20, PY20, WZL+22b]. **Degrees** [Del21, Oga24]. **delay** [HGY24, Li23b, ZW24a]. **delayed** [CF22a, DH22, KC20, LP20, Lin21, LHXZ22, PAAA20, SB23a, ZYY20a, ZPJY24]. **delta** [BN24]. **demands** [LLXW24]. **Deming** [BMR+23]. **Dempster** [HWNN23, KTMKS20, LCYL24]. **dense** [YN21b]. **densities** [HM21, PAC20, TPV20]. **density** [AP24, Ass21, AGB21, BR22, BL24a, Ber23a, BS20b, CDL24a, DT21a, EW24, EN20, GS24, Ham23, HZZA23, KC23, LKS22, LKA+23, Lee22a, LWT24, LZG20b, LZ20b, LX22c, LDZ+22, Mod23, NCNM23, PZAH22, RT23, Shi23b, SF24a, TQ24, Ten24, TPV20, WHMA22, WG20, WC20c, XO21, Xu22, XH24, You23b, YWL20, ZCCT22]. **department** [DG21b]. **departmentalized** [ONM+24]. **departure** [NGC22]. **dependence** [Ass21, CH20b, CZLY22, FZL24, FW23, FLW24, GLK24, Hon20, JPZ23, JPJB22, LG24b, MGK23, MBLB24, Raï24, RM21, WQZL21, WW23b, XP21, ZLW21, ZZZ22, ZSNX23, ZPJY24]. **dependency** [BABF22, Zal22]. **dependent** [ABL23, AO22, ASKB23, AA22b, ABJR22, BSN22, BAA24, BR23, BBAA21, BmAB22, BKHB23, BP24, BA24c, CCW+20, CW22, rChZhN+24, CLS24, CY20, CG21, CMMD20, qDSzW21, Din24b, Din24a, EG23, FWWH21, GZ23a, GWD24, GLW24, GBH23, GZ23b, HY23, HW23b, HCCzW23, JB22a, JW24b, JPZ23, KOTAG21, Ko23b, LKS22, Lef22, LPFL23, Li23b, Li24, LNXC24, LZG20b, LZW24, LGL20, LLL23, Lou20, LW21a, LM22, LW22b, LM23b, MWW22, MHS22, NBM22, NP23, NZZ20, New23, PKP23, PG22, RAS+22, RT23, RTN24, SVR21, ST23a, SGZA23, Sho24, SZ20a, TTL20, Tan24, TT23, VK23a, WC20b, WM21, WW23a, WCY23, jWWDjW24, WW24, WGX21, WLLB24, Wu23b, XO21, XH24, YW22, YFW+23, YNC22, ZX24, ZCL24, ZW22a, ZQH23, ZW24a, ZN24]. **depending** [ZL22a]. **deposit** [TLL23]. **depth** [KH21, NMF23, YLC+22]. **depth-based** [NMF23]. **derivative** [LL20, YCS23]. **derivatives** [BD22, KCG21]. **derived** [Gzy22, TA22]. **describing** [FBNP23]. **descriptive** [KOTAG21]. **Design** [ARA+20, KASK24, MMG24, NKK+24, WWJ23, ASI+24, Ben22a, BKS23b, CH22, FM20, HTP22, HW23a, KGG21, KRS20, sK24a, KRCS24, LC24, LHWK24, LLZ24, LB22, LGX+22, NSM21, New23, Nov24, Oh23, OYO24, PK22a, Pop20, QSCH22, RB21, SPS23, SMP+24, SZW21, TH23, WBM+23, WJC23, You24, Zey20, ZWLF24, ZXYJ24, ZH24]. **designed** [Yu22b].

Designing [DYC+24, NN21, JB22a, MJB24]. **Designs** [CZ23b, ATJ+24, AYS21, Arn23a, BG22a, BD24b, CLZ24a, CK21, Cha23e, CLZ24b, CKKY22, DZZ23a, DAS+20, DCT24, DMD23, FHHW20, Gon21a, GPM23, GC21, GC24a, GWM21, HNR+23, HSV+22, HA20, HAA+20, HGAJ21, JBR+24, JZ24, JZC24, KG20, KKS24b, Kha20, Kha22, Kim21, KBMD23, LY24, LLZ20, LLSZ22, LZ23a, LOL21, LGZ22, LWYL23, LEM24, LZ24, uATH21, OC22a, OC22b, ON23, OYO24, OYA24, Onw21, OK20, PM21, PS24, PPM21, PKK22, QT22, QLZZ20, RASD23, RNA+22, RAA22, SMS21, SS22e, SS22f, SS23a, SSS23, SAP20, ST21, SS24a, SB20, SS21a, SG22b, SG22a, VPM+24, VVHK24, WLZ20, YO23, ZWLF24, ZYC24, ZYY20b, ZZZ24]. **Destructive** [RK24, VRB22, ZY20]. **detect** [CTEB20, Dün21b]. **Detecting** [Hua23, KM23a, RM21, ZL22c, vdMGSM21]. **detection** [ARK22, BCA22, FL20a, HHW21, KSM+21, LHJ21, NS21a, PK20a, QH22, SS22i, SSM21, Ver20, WWZ20, Wu24b, YZC22, ZLLS21]. **determinant** [BN22, Bul20]. **Determination** [WHW23, BNAK23, CMM20, sK20b, MAT24a, PK22a, RMS+24]. **determine** [LJL+21, Zha22]. **Determining** [TG24]. **deterministic** [CP21]. **Developed** [KK22]. **Development** [SSA23]. **developments** [HSV+22]. **deviation** [BZLW24, qDSzW21, DLZN23, DH22, HCCzW23, LZ23b, ML23, SU22, WWWH20, dZySgYW21, ZSYM21]. **Deviations** [ZS23, BMP20, CZ21, DZZ23b, FW23, FLW24, GLK24, IKM21, LGL20, LD22, LCF20, WC20b, Wan23b, WTS24]. **device** [LS22b, LCNB21]. **devices** [BKB23, LHS22, WHW23, YSS22b]. **DEWMA** [ACK22, HA22]. **diagnosis** [KK22, SY21]. **Diagnostic** [AUQ22, FVCdC23, KR21, ACMC21, CMCA20, Wu22c, XL23b]. **Diagnostics** [Ema24, MO20, DE22, DKA20, GZ21, SCAK23]. **diagrams** [Bai21]. **diallel** [ST21]. **difference** [ARAK22, BMT20, Das23, EA21, JL24a, JCY22, MMZ20, Par23, PK20a, SSH23, SGN22, SLX22, WDW24, Wu22a, Wu23a, WK23, Yin24, ZHQ21, ZL23a]. **difference-based** [ARAK22, PK20a, Wu22a, Wu23a, WK23]. **difference-sum** [Par23]. **difference-type** [BMT20]. **different** [AYS21, AdMSK23, AAR22, BZLW24, BH24, DHH+23, Han23a, HAA+20, Kel22, uATH21, PKSS22, QLZZ20, RNA+22]. **differential** [BMK21, BM20b, BBP22b, HGY24, MKG+21, Rao23, STW23, Shi23a, WX20, YZSS23, ZT21]. **Differentially** [PH24, PY20, WZL+22b]. **difficulties** [ZHS+24]. **Diffuse** [PF23]. **diffusion** [APV24, CLZZ21, GKS21, HSWZ21, HW24, Lef22, LWT24, LSSW22, SYZS23, TWZ22, WM21, XWYZ23, YGG24, Yan20, YCW21, YD24a, YZXY24, YLL+24]. **diffusions** [Sud22]. **Dimension** [GZZ21, ANO23a, AA23a, CL23, CG20, Ish20, SWYF20]. **Dimension-free** [GZZ21]. **dimensional** [AS23b, BZ23, BBM+22, Bey23, BMP20, Bul20, Bul23, CTEB20, CY23, CY24, CY20, DWZZ24, FSB22, GL20, GZ23a, HWW24, HN21, HWNN23, IHDR20, INKS23, JBJ23, Li21b, Li22, Li24, LL24a, LVB23, LX22b, LC22b, LCW21, Maa23, Mao20, Naj21, Naj22b, OMYF21, Pen24, QH23, SE22, Shi23a, SX23, Tan22a, TZ22a, WC20a,

WXW24, XZZ22, YSF22, Yam24, YY21, YZ20, YXZ21, Yu22c, ZLZZ24, ZS24, ZK24, ZWYL22, ZLLZ23, Zhu22b, ZW24b, ZC22]. **Dini** [Gül23]. **Direct** [QT22, ASA24, KSA23, SHC20]. **directed** [Fan23, LCWZ21, LMZ23, WWL22, WZL+22b, XW23]. **directional** [TDLL20]. **Dirichlet** [Hom21, HZ21, MVLMA20]. **disaster** [Sha22b]. **disasters** [KG23]. **discontinuities** [ZMLH21]. **discontinuous** [XWY21]. **discounted** [MGK23]. **discouraged** [YTT23]. **discovery** [Kan20, PAdlPK22, Zhu22a, Zhu22b]. **discrepancy** [JBJ23, LWYL23, Mak24]. **Discrete** [PD22, AG23, ABRT23, CBLS21, CLMA20, Cha23d, Che23c, Che23d, Ekh23, GG23b, Jas21, JPJB22, JMM22, KU22, Lee23, LYC20, LHXZ22, MBLY21, NP23, Pui24, STW23, SAK21, TKP24, Vam20, VVS+24, VK23a, Wan23b, Wei21, XZL20, Yam22, YG20, ZW23]. **discrete-time** [Ekh23, JPJB22, LYC20, NP23, Wan23b]. **discretely** [Wei23]. **discretized** [AO22, CDMR24]. **Discriminant** [HKNW20, MN23b, GvRS24, NC23, NN24]. **discrimination** [DD23]. **discussion** [ZIZ23]. **discussions** [CYB23]. **disease** [LWY+23]. **diseases** [WZZ22]. **disnormality** [GMC+23]. **dispersed** [NSH23]. **Dispersion** [BBCL24, BHB22, BLC22, Gar21, RO24, SMZ23, WSL23]. **Dispersive** [PKP23, BKHB23]. **dissimilar** [WXY21]. **dissimilarity** [LG24c]. **distance** [AWB21, Bul20, Cam24, CG20, Kim20, LCW21, PS21, YM24, dSO22]. **distance-based** [YM24]. **distances** [PZZ20, PCZ24]. **distinct** [DT24]. **distorted** [SS22c]. **distortion** [XXZ24, dXG20, ZC24, Zha24a, ZFZ24, ZY23]. **distress** [STC23]. **Distributed** [CX22a, KX23, AD21, Ang24, CKM23a, CGL21, FZD24, Gai22, GWM21, KJKC20, nLSZ24, MMZ20, MN23c, SBB22, SMOO23, TÖ23, ZSCL22]. **Distribution** [AFL15, Del21, HY23, KM24b, MMRMG20, TLRB21, AKST22, AFO21, Ahm21, AYS21, AKAB23, ATAAM20, AZAZ24, ABXE22, AAE22, ARGD21, Ang24, Ano23b, AKUT23, AIGB20, AAM22, AE23a, AE23c, AE23d, BQW22, BA21, Bro22, CSZ20, CSBM24, CLMA20, Che23c, CZZ+23, CG23, CBM21, CRKC21, DV22, DGCL23, DBBK21, DY21, EAS20, FAN21, FHL+24, FTTY22, FMM+22, GCCJO+21, Gau21b, Gau21a, GH18, GKV21, GG24b, GM21, HK20, Ham23, Han20, Han21a, HAK23, HS22, HXCW22, HL22b, HW22c, HMM20, INKS21, IAM21, IW22, JS21, JL22a, JWW24, JLG21, JA22, JB22b, JMM22, JB22c, JRM21, JL24b, JKP20, KLK21, KLK24, KAAH21, KS24b, KTDW20, KIA+21, KO23a, Kha24, KAJ+22, KJAZ24, KMH23, Koh20, KSY20, KH20c, KR23b, KR23a, KS24c, KJ24, LHSK20, LHS22, LC24, LL20, LSP22, LNWA22, LOT22, LG22, LL24b]. **distribution** [LNP20, LLS20, LY23, LLG24, MMG24, MPM20, MP21b, Mat24b, MPS23, Moh23, NBM24, Nah22, NSG23, NCGB24, NP23, NS21c, NS22a, NNS20, Neg24, Oga22, Oga24, OSX+16, OTL21, OV21, Ory20, PS23a, PB24, PWLO17, PKSS22, PKK20, PG22, Pui24, QG23, RKS22, RKAA21, RSA20, RR23, RG21a, RBCG20, RYJ20, RTT23, RBSNB20, RTN24, RTB20, SG24, SAH21, SP24a, STK24, SS22g, SS22h, SP24b,

SAH+23, SCPAV21, SK20a, SNS20, SC20, Sil23, SK24c, Sul21, Sul22, SKP23, TIIB22, TH24, TZL24, TEHEG22, TS22, The22, TP24a, TPS20, TPM22, TK20, VCOB22, VVS+24, WZL23, Wan23a, WYG24, WSL23, WLL+20, Wic20, Wir23, WHW23, WJC23, Wyw24b, XJ21, XTXW20, XL23a, YT22, Yam24, YLJ23, YDHY24, YXS+24, YS20, YSS22b, YZT21, ZAF24, ZCW23, ZG21, ZZW+24, ZCZ20b, ZLS23b, dC22a]. **Distribution-free** [KM24b, MMRMG20, MMG24, SS22g]. **distributional** [HL24a, LXW20]. **Distributions** [Dey24, Ino24, Kon22, PF20, Vam20, AMH22, AO24, AAO21, AAR21, AP20, BPZ22, BM20a, Bal22, BG21, BHB22, BAHB23, Bay20b, Baz24a, Bic22a, Bic22c, BCG24, ÇA20, CP22, Cha21b, Cha22, Cha23c, Cha23d, CDSG20, DR21, Dij23, DZ20, DLC22, EK22, EBX20, Fab24, Fur23, GH22, GSH22, GDSJ22, GZ21, GG24b, GSED24, GC22c, GB23b, HBH24, Hom21, Jas21, KP24, KK20, KBMD23, KG22, KL20, LL23b, LQWW21, LMZ23, MvSK20, MS23, Mir23, MMS23, NT22, NA23, NSN20, NSH23, OMS24, PJB24, PT22, PZAH22, PZY24, RBS20, SSA23, SRA20, SLV+20, SP23, SD20, SCPAV21, SJ23, Sil21, SK20e, SS24c, TH24, TA22, TKP22, TP24b, UET24, ÜFR21, VdWMB23, Wal23, WZTW20, Wu24a, Xia20, XM21, XFP23, YWS22, Yo22, YZ23, ZC23, ZCZJ20]. **district** [Tap22]. **disturbance** [Wyw24b]. **disturbances** [Aga24, PWM20]. **divergence** [AP24, BBCL24, CMP21, DE22, Gzy22, Kur24, NH20, Oga20b, RBD24]. **divergence-based** [Kur24]. **divergences** [Bou21a]. **diverging** [LS23, LW21b, ZZY+23]. **diverse** [SSA23]. **dividend** [LL24a, LLL23, SYZS23, SS23c, TY21, XZ24, YCS20, Zha21a, ZDZ22]. **dividends** [CZLY22, LHXZ22, MB20, YD24a]. **divisibility** [She22]. **divisible** [Nah22, SS22f, Wal23]. **DNA** [AYP21]. **Does** [MDB+21, Sha22b, TS22, MC20]. **DOI** [KS22, Cha23c]. **dollar** [Ünv21b]. **dollar/TL** [Ünv21b]. **domain** [YZ21]. **dominance** [EG23]. **don't** [Lav24]. **Double** [PTYZ23, AuAH22, BAAJ20, BAJ20, rChZhN+24, FMM+22, GG24b, Hu22, KR24b, LMS22, MCL23, MSEB23, uATH21, RIA20, SP22, SK24c, WX20, ZL22a, ZCZJ20]. **double-barrier** [ZL22a]. **double-parameter** [ZCZJ20]. **double-Pareto-like** [FMM+22]. **double-sequential** [Hu22]. **Doubly** [CDCC24, SDK+24, BBM24, CM24, CH21b, PKK20, sS22j, ZT21]. **down** [YCY22]. **drift** [CDMR24, DMR22, DDM24, FE23, LSSW22, MO22]. **driven** [ABRT23, CLP23, CW20b, Rao23, Rao24, RTT23, Sha21, STW23, WSG21, WWC24, Wei21, Wei23, WZ21, XY23, Yu20, ZYS21, ZSL24, ZLZ20a]. **dropout** [KM24a]. **drug** [SZW21]. **DSGE** [Cav20]. **Dual** [BBP22a, Baz24b, CLZZ21, DHH+23, FTTY22, HS24b, LLL23, LLH+24, MLW24, SS23c, YZ21, ZCT+20]. **dual-domain** [YZ21]. **duality** [CZ20b]. **due** [Nak21, NGC22]. **duplicate** [Ano24]. **during** [SCGB24]. **Dutter** [ZX24]. **Dynamic** [CM24, SKS24, CP23, DDG23, FP23, HM24, KB22b, Li22, MGK22, Moh22a, RLQ23, SR21, SN23, YZ21, ZM24].

E-Bayesian [PKSS22]. **each** [DKD22, HWH22]. **earlier** [vdHvDZ22]. **easily**

[JL24b]. **Ebaid** [BAE23]. **echelon** [Oga20d]. **Economic** [CKKY22, FZ22b, JZWT20, LC24, TH23, Ünv21b, YL23]. **economic-statistical** [CKKY22, LC24]. **economy** [VCOS24, ZL22a]. **EDCC** [QQS+22]. **edges** [HCX20]. **Edgeworth** [Aga24, SX23]. **editor** [GG24b]. **Effect** [RuAD22, Shu21, ACKL23, AvdWvW24, BH24, CW23, CDCC24, GG20, Han21a, sK23a, sK23b, LXZ22, MSEB23, Mor24, NK23, PKSS22, SV22, STC23, WH23a, WC20c, XZLB24, XL23b, YHA20, Yua21, Zha22]. **effective** [BAY20a, BP20, BAJ20, MRD20]. **Effects** [RAA22, BY24, BD24a, CM20, DAS+20, DG24, Dur22, Gon21a, GPM23, HYZ24, LaM24, LHS23, LTTL24, LTY23, Liu24b, MWLS24, MO20, Rao23, SMS21, Sha21, SS24a, SL20, SL24b, TP24a, TPV20, Ünv21b, WD20, WSZ22, XLY+20, YWL20, ZC21, ZJF23, ZXLT21]. **efficacy** [sK23b]. **Efficiency** [KHVBRm22, SS21a, Wu22a, Wu23a, CP24b, DM24, Fre20a, GPM23, LLZ24, Yo22, ZY24b]. **Efficient** [CH21b, DLC22, EW24, KSA23, uATH21, PHBV23, PPM21, ZAL21, ZSCL22, AU22, ATJ+24, AW20, BKS23a, Gon21b, HX22, HFJ21, HGAJ21, KJAZ24, Li21b, LHS23, NS21c, OK20, SB22, SYRV20, SKP23, WJL23, YLW+23, ZB23a, ZIZ23]. **efficiently** [JL24b]. **eigenvalue** [Ish20]. **eigenvalues** [MLWSPS24, Mon24, NSH23]. **eigenvectors** [Mon24]. **EIV** [ASW21]. **elastic** [ySLZ22, YY21]. **Elbadawy** [BAE23]. **element** [Pra21]. **Elementary** [Bia22, WC20b, BM20a, Bia20]. **elements** [GRBL24, JSB22]. **elephant** [BL24b, HF24]. **elitist** [PCdP+20]. **ellipsoidal** [LY22b]. **ellipsoids** [Zen20b]. **Elliptical** [EA21, ALS21, DGCL23, EM22, PZY24, RBC+23, EK22]. **elliptically** [BPZ22, Shu21, YWS22]. **ELR** [MSY23]. **ELS** [YZC22]. **EM-based** [MN23c]. **embedding** [Ekh23]. **EMP** [KK23c]. **Empirical** [Alv23, CL21b, Che22, GX21, HSWZ21, HL24b, IK21b, LQ21, LXZ22, LLQ22, Li23a, Qin21, RLQ23, sS20b, SRSB20, WL22a, ZYZ20, BC23a, Bic22a, DLC22, HXCW22, HL22a, HX22, IW22, LD22, LZW23, LWYJ24, Shi23b, TZYY22, TQ24, TLN24, Ver20, XL22, XFW22, ZCT+20, ZZW+24, ZWFZ23, vHP23]. **emulation** [WCX22]. **encodings** [Zen23]. **END** [CLW+22, FH22, HN20, LZ20a, Qu22, XY21, ZHQ23]. **endogenous** [TZYY22]. **endpoint** [SMP+24]. **endpoints** [BCH24, IY23, QLZZ20, SMP+24, SZW21]. **energy** [LVB23]. **engineering** [Sho23]. **enhance** [RG24]. **Enhanced** [HS24b, Bic22b, HF24, LLX21]. **enhancement** [CG20, HC22]. **enrichment** [SMP+24]. **ensemble** [NSH23, STC23]. **entries** [LMS20]. **entropic** [ZCZ20a]. **entropies** [CP23, Kit21, KB22b, Yin24]. **Entropy** [BTH23, CD24, AA22b, BKM20, Bic22b, FTAL23, Gzy21, HCL22, HHKL23, HCCD24, KTMKS20, KS20, LCYL24, Moh22a, NSG21, NSSR23, NSG23, Nou22, OIF21, PD24, Par21, RSR22, RSR24, SXZ24, SK24c, SKS24, Tah20, YD23]. **environment** [DSY21, DLZN23, Dur22, FMHP24, GZ23a, KHVBRm22, LH22, LTW24, TY21, WLLB24]. **environmental** [PD23, VVHK24]. **environments** [SLF+22]. **EPMCs** [YSF22]. **epsilon** [HMM20]. **equal** [RK24, YXZ21].

equality [EAMH22, PP23, YKH20, ZCZJ20, ZC22]. **equally** [GRBL24]. **equation** [Mur22, Shi23a]. **equations** [BBP22b, CM24, HN23, JL24a, LX22a, Rao23, STW23, Spe24, ZT21]. **equidispersion** [dCBV21]. **Equilibrium** [GLLL23, LRWZ22, LXWY21, WCY23, XWY21, ZDZ22, ZLCW20, NSG23, XL24, ZW22b]. **equipped** [RG21b]. **equireplicated** [Kha22]. **equivalence** [Oga20c, Yan23]. **Equivalent** [SYT21, WWWZ24, HW20b]. **equivariant** [AAKL21]. **ERGM** [SS22i]. **ergodic** [AAKL21, BD22, SXZ24]. **ergodicity** [HFJ21]. **Erich** [Bal22]. **Erlang** [TKP22, Zha21a]. **erosion** [Pou21]. **Errata** [Bic24]. **Error** [WC20c, AALE22, Ano21b, BER23b, CWJC20, Cel22, Che23b, DLT21, DSB22, DKD22, DR21, DD23, EA21, EM22, Ema24, EGD23, GG20, GDK22, GZ20, HW22b, IK21b, KE24, KM24b, KS22, KSS21, LTW21, LY22a, LZ20b, LLG24, MLW24, MHZJ23, OO20, Ory20, PT22, PS23d, QG24, RuAD22, SSA23, Sir24, TGMS23, WLL$^+$20, XH23, XFW22, YS20, YRB20, YA22, YZT21, ZYC24, ZFZ24, ZWFZ23]. **error-prone** [EGD23]. **Errors** [NGC22, AB24, BA24a, BA24b, BKS24, Che23a, FZW23, FHHW20, FMZM22, GC24a, JWW24, Kim20, KR21, LAAA$^+$22, LY24, LMH21, LLQ22, Li23a, LL23a, MSEB23, MB21a, PS21, Pri24, RKS22, RL23, RLQ23, SS24b, SMMC21, SV22, SX23, TGMS23, Tsi24, WDW24, XW22, XFW22, ZX24, ZCL24, ZLH20, ZHQ21, ZHQ23, ZQH23, ZC24, Zha24a, ZFZ24, ZWWW24, ZGC22]. **errors-in-variables** [XFW22, ZGC22]. **Essam** [BAE23]. **Esséen** [CDL24b, Dou22, ZAF24, CL21a]. **essential** [ZLW21]. **estimate** [AMM20, BABF22, BL24b, CSA23, DCY20, EW23, HMZ20, Shi23b, WW23b, ZCCT22, Zha22, ZZZ20]. **estimated** [Bic23, Bic24, MSY23, ZYC24]. **estimates** [Bic20, CLLD23, DLC22, Gho23, JPJB22, LMH24, MC20]. **Estimating** [AA23b, CW23, HWH22, JT24, JL24b, KP24, KE20, KM23b, QSP$^+$24, STK24, SSW20, TPM22, XXBD23, YXZ21, AS23a, BN21, CBM21, CDCC24, GPM23, HA20, KTDW20, LX23b, NS21c, NS22a, SSS20, SYG21, YZC22, ZHS$^+$24]. **Estimation** [AS22a, AYS21, AA22c, BY24, Ben22b, BZ20, DSB22, DZ20, FZ22a, FE23, FSS22, HSG21, HAK23, HDZL21, HW20a, Hua20, HSC22, IAM21, JS23a, JMM22, KO23a, Kim21, KHD24, LMH21, LL24b, MWLS24, MQK23, MN23a, MHZJ23, MO22, Nak21, PS23a, RYJ20, SHA24, SVR21, SJ23, SU22, TZ23, TZZ24, TA22, TLLL23, TK20, WWZ22, WYW24a, WLT21, YPXZ21, YCC23, YW24, YS20, YRB20, ZS23, ZCW23, ZCZ20a, ZP22, ZLS23a, ZZY$^+$23, ZMLH21, AV20, AR24, ANO23a, AB24, AMBK22, AGP21, ACKL23, AAHS21, AEBK20, AAR22, Ami23, AD21, AC23, AP24, ATB24, ABRT23, APV24, AW20, ASA24, AT22, ASI$^+$24, BR20, BM22, BR22, BL24a, BC23a, BGT23, Bic23, Bic24, BSR22, BB24, BS20b, BS24, CZ20a, CX22a, CVDY21, CRVK24, CS20, CL21a, CLP23, CZL24, CB24a, CB24b, CMMD20]. **estimation** [DT21a, Das23, DMR22, DBBK21, EW24, Ema20, EGD23, EN20, FZW23, FHZC23, FW22, GX21, GP20, GS24, Gon21b, GZ21, GZ20, GK24, Ham23, Han20, Han21a, Han23a, HS24a, HYZ24, HBOR21, HXCW22,

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ARA+20, Asl23, AKSL22, GN24, Haq20, HA22, QSCH22]. **Exact** [GZ23a, GT22, GWM21, HW22a, LTW24, Ory20, SP24b, YDHY24, MAT24a, MAK20, Ten24, ZHS+24]. **example** [AAO21, Bar22]. **examples** [GH22]. **excess** [CMM20, KL22b, LRWZ22, MLSS24, NSG22, TIIB22, YCW21]. **excess-of-loss** [KL22b, LRWZ22]. **excessive** [PK22b]. **Exchange** [QQS+22, CL21c, GLB22, HW24, LJ24, XWY21, YMZD23]. **exchangeable** [Elm22, Ino24, NJMM24]. **exciting** [Li23a, SZL21]. **excluding** [TBCB24]. **exclusion** [CH22]. **exhibiting** [MM20, Vid22]. **Existence** [SY23, BG22a]. **exit** [HW22a, ST23a]. **exogeneity** [Kur22]. **exogenous** [SWLZ23]. **exotic** [ZAL21]. **expansion** [Aga24, LYL22, SSW20, SX23, XZ24, Yam24, You24, ZOD20]. **expansions** [LXW20, LLG24, Ril24]. **expansive** [PYZS23]. **EXPAR** [BM22, YM22]. **expect** [BCKS22]. **Expectation** [AR24, WZL23, Far24c, GA23, GZ23b, GLL23, Hu20a, HFGZ24, HW22d, IKT22, LNWA22, LZ23b, Mon24, Oga20a, Oga21, SJF21, SW21, YN24, Zha24b]. **expectations** [CW22, CW24a, CW24b, Din24b, DZ24, Far24b, FWWH21, FH22, HW23b, JKD20, JW24a, JW24b, LW20, LF20, LM22, LM23b, WW23a, WW24, Wu23b, ZW22a]. **Expected** [Kre24, MGK23, Pen22, CTEB20, Che21, Kia22, LM20, NS21d, NN24, QSCH22, Tap22, WGX21]. **expectile** [SZ24]. **expecting** [BCKS22]. **expenditure** [LLL22]. **expense** [LLL23]. **Experimental** [SS24a]. **experiments** [CLZ24b, GWM21, LZ23a, LLZ24, PM21, PS24, PPM21, Wan23c, WCX22, You24, Yu22b]. **experts** [PK22b]. **expiry** [LW23]. **explanatory** [SWK24, YPD23]. **Explicit** [Fak23a, Alg23, PZAH22, ZWT+24]. **explosive** [KH20b]. **Exponential** [JS21, KAJ+22, YP24, ZC24, AFO21, Alt21, AA23b, AIGB20, BHB22, BS20a, BS22a, ÇA20, CBB+21, CMM24, DV22, DZ20, FH24, FHL+24, GT22, GKV21, GSH22, GM21, Han20, HYZ24, JAE23, JT24, JMK24, JB22b, JRM21, KP24, KSS21, KS24c, KRCS24, Lem22, LBF24, LK22b, MCL23, ML21, MdWG23, MBA20, MAT24c, MMS23, Nak21, NGC22, Nie20, PR21, PKSS22, PKK20, PMMK24, QSCH22, RSA20, SMZ23, SANHS21, SC20, SDK+24, TH23, TPS20, TPM22, ÜK21, WC22, WKS21, Wu23c, Wu23d, WJC23, Wu24a, Wu24b, XM21, ZK21, ZCZJ20, ZZ23]. **exponential-Poisson** [JRM21]. **exponential-type** [KSS21]. **exponentiality** [GM20a, IM21, ZHA20b]. **Exponentially** [KKS24a, CGL21, KJKC20, uA21, NuAMA22]. **Exponentiated** [AE23d, BBH20, GDSC15, PWLO17, ARGD21, AE23b, BD21, DK24a, FZD24, GSH22, LA23, SPZ23]. **exponentiation** [MW24b]. **exposure** [Ker20, Nak21]. **expressing** [WSL23]. **expression** [XH23, YD24b, YCY22]. **expressions** [Kwo22, ZWT+24]. **Extended** [KWY20, MB21a, Mot24, SB22, BS21b, Bro22, CP24a, Che23c, Din24b, GWD24, HCLW22, HW23b, KAAH21, KS24c, LBF24, LW20, LPFL23, MWW22, ONM+24, PVC+23, RB21, SHB23, jWWDjW24, Wu23b, Zei23, ZW22a, ZQH23, dC22a]. **Extending** [FL20b]. **extension** [AA22b, BAE23, DM24, EEAA22, SP24a, TH23]. **Extensions** [FTAL23, MSM20, Tah20]. **external** [DYC+24]. **extremal** [FF23]. **Extreme**

[DK24b, WL23a, Yos21, ZCZ20b, CCG22, DT21b, Kun23, SP23, SAH+23, TDLL20, WF23]. **extremely** [TH24]. **extremes** [AFFM23, BAA24, BBAA21, CP22, GdNM20, JL22a, KK23a, Mef23, PKP23, SG23, ZLF24]. **extremum** [Ros22]. **extropies** [BBL22, BG22b, SN23]. **Extropy** [CG24a, QE21, BG22b, CP24a, CG24b, GC24b, HM24, JS23b, Kun23, LX23a, Nou23, QR24, SR21, TT22, XD23, ZD23].

F [Ano23b]. **factor** [BZ23, CYW21, FHHW20, KL22b, LY24, Lig23, LJL+21, ML23, TK24, WC20c, XL24, Yu22a]. **Factorial** [Cha23d, JZ24, KKS24b, LEM24, PPM21, WD20]. **factorization** [AK21]. **factors** [BH24, Che20b, CLZ24b, DZZ23a, Fow23, HN23, LGZ22, LJL+21, PD23, PPM21, dRJO21]. **Factorwise** [BLC22]. **facts** [TW20]. **fail** [BAHB23]. **fail-safe** [BAHB23]. **failed** [SLS23]. **Failure** [HCX20, WLS23, APC23, BGM22, CP23, Che24a, CW23, CS22, HLPL22, HKL21, IM21, JA22, KM21, sK23b, LHWK24, LNXC24, LCNB21, LZW24, LHS20, LW23, MM20, NSG22, Nak21, SN23, SGZA23, SK20a, SAK21, TKP22, TP24b, WLZ+23b, YSS22a, YXS+24, YLLZ24, ZWW24, ZY24b]. **failures** [CF22a, Yan22a]. **fallback** [WZ21]. **false** [Kan20, PAdlPK22, Zhu22a, Zhu22b]. **falsely** [DT24]. **families** [Bal22, CMO+23, Fab24, Fak23b, FH24, NT22, SCPAV21]. **family** [AO24, BP24, CBB+21, CBM21, GSED24, HBH24, HW22c, HABE24, KM21, KSS21, LLL22, MS21, MMS23, PJB24, PZAH22, SANHS21, SD20, SYG21, SH23, TA22, ÜK21, WZTW20, Wu24b, YMG24, ZB23a]. **Famoye** [Ano23b]. **Farlie** [ABXE22]. **fast** [CX22a]. **fat** [TGMS23]. **fatigue** [YXS+24]. **Fault** [LVB23, DKD22, YZC22]. **feasibility** [UN23]. **feasible** [WW23b]. **Feature** [DWZZ24, HLPL22, LX22b, LC22b]. **features** [LVB23]. **feedback** [KLSZ22, SK22b]. **Fejér** [BMH24]. **Fejér-type** [BMH24]. **Feller** [Bou22, NSJ22]. **Feller-Jajte** [Bou22]. **fertility** [MU22]. **few** [JV24]. **FFT** [LLWL21]. **FGM** [BAE23, CDSG20, EEAA22, WF23]. **fidelity** [WV24]. **Fiducial** [LK22c, LX22c]. **field** [BLZ23, WH23a]. **fields** [AH22, BA23, CWM23, DOV22, PP22a, SHA24, WS22, ZT24, ZSYM21]. **filter** [Lou23, SMZ23]. **filtering** [HN23, PF23]. **filtration** [SJF21]. **filtration-consistent** [SJF21]. **finance** [AP20]. **financial** [BPZ22, MBA20, NS21a, STC23, Ünv21b]. **finding** [Ima20]. **Finite** [Maa23, ASI+24, BC23b, CS20, Che23c, CX22b, CGLP24, CYB23, Fre20b, HAK23, Jaf22, JPJB22, KE20, Lab23, LX22a, LK22c, Mot23, Mot24, NT22, NS22b, NCNM23, PS23a, QH22, RS24, SE22, SBB22, SGM22, SSNP20, SYG21, SPS21, SSZC22, TZ22a, WM21, WL23b, XZ24, XWW24, YW20, ZK21, ZCW23]. **Finite-dimensional** [Maa23]. **finite-time** [CX22b, JPJB22, SSZC22, WM21, XZ24, XWW24]. **fires** [CMO+23]. **First** [Lef22, LW22c, ARF23, BM20b, CDP20, CC22, GL21, Gaj22, Gon21a, ST23a, UET24, ZCT+20, ZSYD24]. **First-order** [LW22c, BM20b, UET24, ZCT+20, ZSYD24]. **First-passage** [Lef22]. **Firth** [LWK20]. **Fisher** [CBJ20, CLLD23, LSP22, YFW+23, YKW23]. **Fisher-type**

[YFW+23]. **fit** [ABT20, GW23, GSED24, HZ21, KR22, Le 21, LNWA22, Mir23, OFH23, Par21, RG21a, SH23, Wu22d, YG20]. **fitted** [Nie20]. **Fitting** [CZZ+23, FVCdC23, Far23, GCCJO+21, PAC20, WC24, ZHS+24]. **five** [sK23a, LWYL23, SE21]. **five-level** [LWYL23]. **five-parameter** [SE21]. **fixed** [BD24a, DG24, Dur22, HYZ24, sK23a, LXZ22, RBC+23, SMV23, XLY+20, ZJF23]. **flats** [Tsa22]. **Flexible** [DT21a, SCPAV21, SS24c, DL22, KIA+21, RBS20, WSL23]. **floor** [CM20]. **flow** [GLLL23]. **fluid** [LXWY21]. **focus** [ZIZ23]. **follow** [Nak21]. **follow-up** [Nak21]. **following** [LWKQ20, PKP23]. **follows** [Guo21, OV21]. **force** [CW20a, HT23]. **forecast** [AdMSK23, zWZ20]. **Forecasting** [WHCC23, BZ23, LGLL21, MBA20, Sha23, TPF20]. **Foreign** [LJ24, XWY21]. **forest** [CMO+23, LLX21]. **forests** [Loe22]. **form** [Ahm21, DR21, Fro23, GQW21, ZQX23]. **formation** [AdMSK23]. **forms** [Ang24]. **formula** [Alg23, Ekh23, Far24c, LaM20, RN20, RN22, SW21, Vam20, Wij24, Neg24]. **formulae** [MP21b]. **formulas** [GB21, Oga20a, Oga22, TW20]. **formulating** [RBS20]. **fortune** [GRBL24]. **forward** [JL24a]. **forward-backward** [JL24a]. **four** [CK21, sK23a, LWYL23, TIIB22]. **four-** [LWYL23]. **four-parameter** [TIIB22]. **Fourier** [LYL22, TPV20]. **Fourier-oscillating** [TPV20]. **Fraction** [OYO24, YSS22a]. **Fractional** [KLS23, RBSNB20, ABRT23, APV24, CL21a, CZX24, DDM24, El 23, FE23, FTAL23, HL23, JZ24, LGLL21, Rao23, WSG21, XY23, YGG24, YZ20, YCS23, ZZ23]. **fractionally** [VSVVLRV22]. **frailty** [CBLS21, DDL20, HP20, Han21b, Han23b, Han24, ZWW24]. **frailty-based** [ZWW24]. **frame** [MLW24]. **framework** [CCMtH22, SS22i, SJF21, Wan21a, dXG20, Yan20, ZCZ20b, ZSNX23]. **Frechet** [SAH+23, BD24a]. **free** [Cha21a, Fak23a, FM24, GZZ21, HCX20, KM24b, LC22b, MMRMG20, MMG24, SS22g]. **free-replacement** [Cha21a]. **Freedom** [Del21, Oga24]. **frequencies** [WjWbK22]. **frequency** [Lee20, Lee22a, MAAZ22, YLL+24, You23b]. **frequentist** [CL21c, ZN24, SM20]. **Frequentists** [vdMGSM21]. **fresh** [Ang24]. **Friedman** [RJ23]. **frontier** [FP23]. **Fukushima** [Sha22b]. **full** [GPM23, HMP23]. **function** [ASS23a, AA23b, ASS23b, BN21, Bah24, BG22c, BA21, BD22, CPS21, CDL24a, CBM21, EAS20, FM24, FL20b, FMM+22, GvRS24, Gau21a, GS24, GND+23, HMZ20, Han21a, HAK23, HXCW22, IKT22, IKM21, KK22, KK23b, KB22a, Kha24, KAJ+22, KHK20, Lab23, LL24b, MQK23, MN23a, MMLBP20, MZ23, MGK23, MP21b, Mat24b, MO22, MBSS23, NSSR23, Ory20, PS23a, PKK20, PRZ23, RSR22, RG22, RG21b, RG24, SBC23, sS20b, SLS21, Shi23b, SKS24, SSW20, TKP22, ÜK21, Wan23a, WS20, XO21, YLJ23, YS20, YD24b, YN24, ZAF24, ZXSZ20, ZZW+24]. **function-lognormal** [Wan23a]. **Functional** [ASW21, BM23, WWX22, YPXZ21, AMM20, ANO23a, AEBK20, AAKL21, AALE22, AO22, BNO22, BABF22, BL20, Ben22a, BEhF24, CLPS24, CDP20, DE22, EIAZ23b, ES22, FZ22b, FS22, HKNW20, HWZX23, HL24b, JH24, Leu21, LY21, LTW21, LSY22, MHZJ23, MZ22, MBLB24, NMT22, Nes24, SBC23, Sla23, Sma21,

Sma24, SF24c, TZ23, TZZ24, WjWbK22, XW22, YM24, YLL21, ZYZ20]. **functionals** [AO22, DOV22, XY23, YZ20]. **Functions** [LL23d, AGP21, AAR22, ADIK22, ASS24, BHL21, BQW22, Ber23a, BZ20, BZ21, Che23c, CDCC24, DKA20, Gzy22, Jaf22, JCY22, LC24, LX22c, MS21, MB21b, NSD22, NCNM23, PKSS22, PAAA20, PKK22, Pos24, PZAH22, Rao22, Ril24, SAF24, SST22, Swa24, TQ24, Tee22, TZ23, TP24a, XZ24, ZCCT22]. **fundamental** [TW20]. **Further** [CWK23, CW24b, HFGZ24, Nag20, OTL21, PK20b, SC22, Zha20a, Far24c, HSV+22, LXZ20, SW21]. **fused** [OFO+21, ZSCL22]. **fusion** [HHLG22]. **future** [AFO21, SJT21, VK23b]. **FWER** [Dey24, Zha21b].

G
[AE23a, AE23c, AE23d, CKM23b, GC22a, MR21, Yan22a, BS21a, ZYNX20]. **G.M** [AE23b]. **Galton** [CZ21]. **game** [WX20]. **games** [HGY24, WH23a]. **Gamma** [AE23a, GH18, LA23, WLL+20, Wu22b, AF23, AAQ23, GL21, HZZA23, JL24b, LLWL21, LY23, MN23a, SBK24, Wal23, WM22, ZZW+24, XTXW20]. **Gamma-Kumaraswamy** [AE23a, GH18]. **Gamma-Pareto** [LA23]. **GAMs** [ORH22]. **gap** [CFS20, sSL20, XFP23, ZN24]. **GARCH**} [KB23b, AL24, GML20, KM23b, LK22a, QQS+22]. **GARCH-type** [AL24]. **GARMA** [Ano23c, PS23c]. **garrote** [JBSK22]. **gauge** [MSEB23, RKS22, RL23]. **Gauss** [BA21, LY22b, WSZ22]. **Gaussian** [AAUA23, AUQ22, AD21, AL24, BB24, CLP23, CDL24b, DHJS23, DD23, EBX20, FSB22, Fu24, Fur23, GZZ21, HP20, JB22c, Kou23, LG24c, Maa23, Moh23, MO22, NA23, NAAQ22, OMS24, Rao24, RSG21, SST22, SB23b, TZZ24, WSSY20, WJS22, YHH24, Yu20, Zhu22a]. **Gaver** [VM22]. **GBM** [Bia22, ZWT+24]. **GEE** [Akd22, CY23, CY24, ZWW24]. **GEE-based** [Akd22]. **gene** [XH23, YCY22]. **General** [CG24b, CZ23b, Sma21, WTT20, BY24, BPZ24, CPS21, CF22a, CLP23, CY24, EJJ23, FM24, GB21, GCFS23, GC24b, HBH24, JS23a, KR24a, KNL24, KH20c, Lee21, LF23, LY22b, LLG24, OA21, PJB24, Par21, Pri24, SP24b, SGM22, SMH22, SJF21, SKCE23, SJT21, TW20, WZTW20, WLZ20, WYJD21, Xin23, ZG21, ZYY20b, ZSNX23, ZCE23, ZX22]. **generalisation** [RR23]. **Generalised** [Ano23c]. **Generalization** [AK21, Far21, HMM20, KR23a, LHS23, RTB20, XJ21, YD23]. **Generalizations** [Kur24, MvSK20]. **Generalized** [ARAK22, BA24c, BB24, Cav24, CP23, Che21, CZ23b, Gaj22, Hol23, Nah22, PZY24, QH21, RAS+22, RBCG20, Sha22a, TPF20, WKS21, Zha21b, dSO22, AF23, APC23, ALS21, ATJ+24, AYS21, ABXE22, AAO21, Ary23, AIGB20, BEAA21, BP24, Bar24, BT22, Baz24b, BKM20, BC23a, BMH24, ÇA20, CL23, CWCY23, CZZ+23, CDSG20, Dag22, DLHZ21, DY21, EAAC22, FH24, FMZM22, GK20a, GKV21, GCFS23, GA22, HCCD24, HDZL21, HPW24, JBR+24, JMQ20, KWY20, KAAH21, KN22, KGG21, KMH23, KS20, LS22a, LLSZ22, LL23b, LD22, LG22, LKK24, MMRMG20, MMSC22, MMLBP20,

MPM20, MN23c, Moh22a, Moh22b, MBA20, MDB+21, uAK22, O'G23, OHS21, OFO+21, OK20, PHBV23, PX23, PS23c, Pri20, PZAH22, RKS22, RSY21, SBC23, SE22, SS22b, SG24, STK24, SBB22, Sav21, Sem20, SMH24]. **generalized** [ySLZ22, SLF+22, SXZ24, SYG21, SGTG24, SK24c, Tah20, The22, VCOB22, WHMA22, WLL+20, Wu22a, Wu23a, WK23, XL23a, ZLS23a, ZSYD24, ZCZ20b, EK22, KKNN23]. **Generalizing** [BMR+23]. **Generally** [HCL21]. **generated** [CB22, CW24a, Din24b, GZ23b, KG23, LZ23b, SP24a, SBHY24, TZ21, TZ22b, TZL24, VdWMB23, Zen20b, ZCCT22]. **generating** [BCG24, KB22a, KB23a, LW22a, SKS24]. **generation** [WWJ23]. **generator** [ZDY24]. **generators** [HGAJ21, LF23]. **genes** [XH23]. **genetic** [HY23, JZWT20, sK24a, PCdP+20]. **genomic** [GÖ24]. **Geo** [GC22a]. **geographical** [AFG20]. **geographically** [PWM20]. **Geometric** [HFJ21, AZAZ24, BD21, Fro23, HCLW22, KG21, LHSK20, LW23, LLS20, RR23, Vog22, XTXW20, YP20]. **geometry** [LSP22]. **geostatistical** [RFVR20]. **Gerber** [SSW20]. **GGM** [DT24]. **Ghosh** [AE23a]. **GI** [LYY24, SB22]. **GI/M** [SB22]. **Gibbs** [Ami23, KU22, Lee22b]. **Gilpin** [ZSL24]. **GINI** [ARAJ22, KF23, LG24c, Yin24, ZLS23b]. **give** [MC20]. **glass** [GCCJO+21]. **Glivenko** [Mot24]. **GLM** [RO23]. **GLMs** [ORH22]. **global** [VM22]. **GMCOA** [KKNN23]. **GME** [JRCB23]. **GMM** [Qin21, ZGCZ23]. **Gomes** [AE23b]. **Gompertz** [KAAH21, KCB23, SPZ24]. **Gompertz-** [SPZ24]. **Goodness** [ABT20, GSED24, Le 21, OFH23, RG21a, HZ21, LNWA22, Mir23, Par21, SH23, Wu22d]. **goodness-of** [SH23]. **Goodness-of-fit** [ABT20, GSED24, Le 21, OFH23, RG21a, HZ21, LNWA22, Mir23, Wu22d]. **Google** [Ünv21b]. **government** [WRZW21]. **gradient** [KHK20]. **graduation** [Yam20]. **Gram** [Kwo22]. **Granger** [Tri24]. **Graph** [MiT24, DWZZ24, Fan23, LLWA22, MAT24c, PH24, Wan21b]. **graphic** [Zen22]. **Graphical** [Oh23, DHJS23, GSED24, KS24a, Zhu22a]. **graphs** [BLC22, LD22]. **gray** [LGLL21, zWZ20]. **Grey** [LX23b, LW22a]. **Grey-based** [LX23b]. **Group** [Nov24, CF22b, CS23, GWM21, HW20a, HWH22, HKL21, JB22a, NP23, PM21, PP22b, Pen24, SS22f, SMP+24, WZA21, ZIZ23, ZLW21]. **group-arrival** [NP23]. **grouped** [Wan22a]. **grouping** [DHJS23]. **groups** [HW20a, JKD20]. **growth** [SY23, UC21]. **Grubbs** [SC20]. **guarantee** [KJKC20, WDLW20]. **Gumbel** [ABXE22]. **Gwet** [Ohy21].

Hadamard [BMH24, LLSZ22, OA21, SMH22]. **Haenszel** [RJ23]. **Half** [SKP23, ARGD21, AH22, AE23c, GM21, OSX+16, SPZ23, XJ21]. **half-logistic** [AE23c, OSX+16, XJ21]. **half-plane** [AH22]. **Hamedani** [AE23a]. **Hamming** [PZZ20, PCZ24]. **hand** [CP24b]. **handling** [SBB24]. **Hardy** [GA23]. **harmful** [Moh22b]. **harmonic** [SMH22]. **Harris** [AKAB23, BAHB23]. **Hartman** [GLL23]. **Hasse** [Bai21]. **Hastings** [HFJ21]. **having** [BAHB23, CKM23a, HL22b]. **Hawkes** [FW23, LC20, Wan23b].

Hawkes-type [FW23]. **hazard** [BHL21, BBAA21, BKB22, CLWZ22, DM22, FAN21, HMZ20, Han24, JMK24, Lee23, LZ20a, LX22b, MA23, MZ23, NSG21, sS20b, SAF24, Swa24]. **hazards** [FSS22, Han23b, JS23a, MWLS24, PLSW23, SYRV20, Sha22a]. **health** [SY21]. **heavy** [CWCY23, Li23a, Lin20, Lin21, MPM20, PR21, TH24, ZC23]. **heavy-tailed** [CWCY23, Li23a, Lin20, Lin21, MPM20, TH24]. **hedging** [SHXW23]. **height** [DT21b, Gar21]. **Heine** [KV23]. **Helmert** [FC22]. **hemodialysis** [CW23]. **Henderson** [Yam20]. **Hepatitis** [PA21]. **Hermite** [BMH24, OA21, SMH22]. **Hermite-Hadamard** [SMH22]. **Heston** [Guo21, MZR20]. **heterogeneity** [sK22a, sK23b, sK24a, Liu22, LQWW21, LMZ23, ONM+24, QG24]. **Heterogeneous** [ZW24b, APC23, BD21, BKB22, FCCD20, FZD24, HW23a, Hua23, sK20c, LWW24, MR21, PSLLN20, SHB23, SPZ23, SPZ24, YW22, ZLF24, ZWCP22]. **Heteroscedastic** [ADW23, GW23, LY24, Mef23, WSZ22]. **heteroscedasticity** [DC24, HS24a, MBA20, Tel23, Wu23c, Wu23d, Wu24a]. **heteroscedasticity-adjusted** [DC24]. **Heteroskedastic** [Cel22]. **hidden** [Gho23, Hua20, UE21]. **Hierarchical** [MN21a, PK22b, AC23, Che23e, Han23a, HX23, NMT22, PS23d, UE21, WG20]. **High** [AS23b, Bey23, Li22, SX23, YSF22, Yam24, ZLLZ23, AMM20, AHO22, BZ23, BBM+22, Bul20, Bul23, CL23, CG20, CY23, CY24, DWZZ24, DT21b, FSB22, GL20, HWW24, HN21, HWNN23, IHDR20, INKS23, Ish20, Li21b, LC22b, LCW21, Mao20, Naj21, Naj22b, OMYF21, Pen24, QH23, RG23, SE22, Tan22a, TZ22a, WC20a, WYP21, WZL23, WXW24, WjWbK22, XZZ22, YY21, YLL+24, YXZ21, Yu22c, ZDY24, ZLZZ24, ZK24, ZWYL22, Zhu22b, ZW24b, ZC22]. **high-dimension** [CG20, Ish20]. **High-dimensional** [AS23b, Bey23, Li22, SX23, YSF22, Yam24, ZLLZ23, BZ23, CY23, CY24, FSB22, HN21, HWNN23, INKS23, Li21b, Mao20, Naj21, Naj22b, OMYF21, Pen24, QH23, YXZ21, Yu22c, ZLZZ24, ZK24, ZWYL22, Zhu22b, ZW24b, ZC22]. **high-frequency** [YLL+24]. **high-order** [WZL23]. **high-performance** [RG23]. **Higher** [LLG24, SSS22, YXP24, AOS24, El 23, MC20, NSN20, Ril24, YCS23]. **higher-degree** [NSN20]. **Higher-order** [LLG24, YXP24, El 23, Ril24]. **Hilbert** [TLRB21, Ko20, Ko23b, Ko23c, Ko23d, TTL20, TTLT23, UN23, WW20]. **Hilbert-valued** [TTLT23]. **history** [VK23a]. **history-dependent** [VK23a]. **HIV** [VRB22]. **HNBUE** [GM20a]. **Hoeffding** [Fro23, Gai22, Wir23]. **Hogg** [SSA23]. **Hölder** [GK24]. **Holt** [LW22a]. **Holt-Winters** [LW22a]. **Homogeneity** [QH23, RR20, KW22, LMLS23, WH23b]. **homogeneous** [FS22, KLS23, KH20a, Rao22, SG22a, WS22, Y.24, Yu22b, dZySgYW21]. **homology** [AA20]. **homophily** [LQWW21, LMZ23]. **horizon** [GLLL23, MLZ21, SSZC22, ZDZ22]. **horseshoe** [ZK24]. **hospital** [PLLC23]. **Hotelling** [Bul23, NKK+24]. **household** [LLL22]. **HR** [BAA24]. **Huber** [YLJ23, ZX24, ZXYJ24]. **Huber-Support** [ZXYJ24]. **human** [HY23].

hurdle [MPM20]. **Hurst** [CL21a]. **Hurwitz** [LOT22]. **Hybrid** [JC22, MKG+21, NuAMA22, PP22b, AFO21, AP24, APV24, ARK22, Koh20, KSK+23, LG22, Mur22, PMMK24, QG23, STK24]. **hydrology** [KAJ+22]. **HYGARCH** [BR20]. **Hyper** [KS24a, KR23a, KS24c]. **hyper-Poisson** [KR23a, KS24c]. **hyperbolic** [CLC22, XL23a]. **hypercube** [Onw21]. **hypergeometric** [BA21, KL20, LHS22, RTB20, SS22h, WZL23, YSS22b]. **hypergraph** [YN21b, Yua24]. **hypersphere** [NK22]. **hypertension** [KL22a]. **hypotheses** [CMP21, Lig23, Wij24, Zha21b, ZCE23]. **Hypothesis** [CZL23, KTP22, Zhu22b, Ano21b, Bic23, Bic24, CL23, CYW21, IKT22, KS22, LZ21, Nov24, PD22, Sma21, Sma24, SZW21, TG24, Yan22b, ZN24].

i.i.d [CC23]. **ideal** [CC23]. **ideas** [Ham24]. **identical** [HCH20, YZ23]. **identically** [Gai22, KMH23, MMZ20]. **Identifiability** [AvdWvW24, Wan22b, YD22, Don23, PSLLN20]. **Identification** [Özk21, XH23, GL20, Li22, LTTL24, PCZ21]. **Identifying** [Kou23, LY23]. **identity** [WZL23]. **idiosyncratic** [HT23]. **ignorable** [ASG24, WYW24a]. **IHS** [Gri24]. **IHS-type** [Gri24]. **II** [AFO21, ASW21, AZAZ24, AGHK20, AAM22, BS22a, CLF21, DV22, Gho23, JMSG24, KG22, MMG24, MNA22, MK20, MHS22, QG23, QLZZ20, RG21a, SMS21, SD20, SWHW22, TPM22, WYG24, YHA20, ZG21]. **II/III/IIIb** [QLZZ20]. **III** [QLZZ20, LaM20, The22]. **IIIb** [QLZZ20]. **illiquid** [Raï24]. **illustrated** [Sha22b]. **illustration** [Ham24]. **Illustrations** [KM24b]. **IM** [WJL23]. **IM-based** [WJL23]. **image** [EIAZ23b, EIAZ23a, LVB23, SMZ23]. **imaging** [NMT22]. **Iman** [KOTAG21]. **imbalanced** [ZSCL22]. **immigration** [CZ21, LH22, LTW24, RK22, SBHY24]. **impact** [HHW21]. **Impacts** [Ünv21c]. **impatient** [LBG23]. **imperfect** [BFSN22, CC22, FL20a]. **implement** [FL20b]. **implementation** [MMG24, SHC20]. **Implementing** [KNCK24]. **Implication** [ML23]. **importance** [Cha23a, CF22b, Loe22, YF22]. **important** [DZZ23a]. **imprecise** [Tan22c, Yao22]. **Improved** [BMT20, CWJC20, CBB+21, CS22, DPP24, JMK24, LGLL21, MAAZ22, NT20b, PKK20, SV21, SJP23, ÜK21, YMG24, YSS22b, AW20, CXT+22, Che23b, Fro23, JB22c, LLS20, MMSC22, MVLMA20, SGN22, SGM22, SPSS20, SPS21, zWZ20, YK23, ZLB20, ZPL23]. **Improvement** [KT21, KK23b, SH23]. **Improvements** [Oga21, SC22]. **Improving** [ZY24b, AAHS21, Koç21]. **impulse** [BZ20]. **imputation** [AHS+24, Che23e, HHW21, SK20f, SPS21, SJP23, UMA22]. **inaccuracy** [BBCL24, GK20a, HM24, RSR24, SVR21]. **Inactivity** [MGC22, ASKB23, PK20b]. **INAR** [CH20b, CZL24, PA21, RBSNB20, SG23, Zen24, ZZK23]. **incapability** [BA24b, GG20]. **incidence** [ÜFR21]. **including** [BA21, YWS22]. **Income** [BP22, AG23, SSW20]. **incomes** [LLH+24]. **incomplete** [BG22c, CS22, DG24, GPM23, KG20, Kha20, PPM21, ZK24]. **Inconsistency** [AL24]. **inconsistent** [ZS20a]. **incorporated** [XH23]. **Incorporating** [DHJS23, IW22]. **increase** [LMLS23]. **increases** [O'G23, Oh23]. **increasing**

[Ano24, DOV22, Fan23, GC22b, JA22, Nie20, YJZZ23]. **Incremental** [ZXYJ24]. **increments** [BA23]. **Independence** [CG20, Gai22, GBGPNR23, GZ24, KX23, LCW21, Mao20, Naj21, NGC22, Yam24, ZW23]. **independent** [AV20, APC23, ATAAM20, BKB22, CW24a, CX22b, FCCD20, HM21, HY23, KMH23, LW20, PJB24, PP23, Rao22, Sla23, Tsi24, WSSY20, WJL23, ZL20, dC22a]. **index** [AT22, BNAK23, BBP22a, BA24b, CCG22, ES22, FF23, GG23a, GG20, HMZ20, HSG21, HL24b, JH24, KF23, LY22a, LL23c, LG24c, MB21a, Mat23, MHZJ23, MdWG23, MBLB24, NN21, SLYF23, SF24c, Syr23, WWZ22, WWJ23, WL23a, WYW24a, WJC23, ZG21, ZS24, ZLS23b]. **indexed** [DSY21, PX23, SYT21, SXZ24, ZYY20a, ZSYM21]. **indexes** [DDG23, GMC+23, Ünv21c]. **indicators** [CCMtH22, WJXF21]. **indices** [BBCL24, Bia20, Bia22, KK23c, RKS22]. **indirect** [ASA24, KSA23, SHC20]. **individual** [HM22, HT23, sK23a, NZZ20, TH23]. **individuals** [BH24, CLZL24]. **induced** [CBLS21, ZZZ22]. **industry** [BAY20a]. **inefficiency** [FP23, ÜFR21]. **Inequalities** [Baz24a, BMH24, CH20a, DCY20, KdXYC23, LPFL23, Oga20d, Oga20e, Oga21, OA21, Pen24, SMH22, Wir23, YLW24]. **Inequality** [SBK24, AA22b, BC23b, Far24b, FSS22, Fro23, GA23, JWW22, LMLS23, Maa23, Tan24]. **Inertia** [GB23a, GB21, KKNN23]. **Inertial** [GN24]. **infectious** [WZZ22]. **Inference** [CGW23, Fan23, LL20, WZL22a, WjWbK22, ACMC21, Alm24, Ary23, BSN22, Ber23a, Bey23, CG23, CRKC21, CMCA20, FAN21, FL20b, FSB22, GT22, HCCM21, HX22, HWZX23, KLK22, KK21, KA22, Lee22b, LXZ22, LY22a, LG22, LTY23, MÁH22, ML21, Mor24, NSD22, NH20, NMT22, Ohy20, Ohy21, PR21, PLSW23, PKSS22, QG23, QG24, RSY21, RGS24, SLV+20, SHFD23, ySLZ22, Sho24, SACQ23, Syr23, TT23, Tsi24, WWWH20, WYG24, WS20, XTXW20, XL22, YPD23, Yao22, YFW+23, Yos21, Yu20, YLW+23, ZG21, ZP22, ZYW23, ZWYL22, ZLLZ23, ZPL23]. **Inferences** [DZZ23b, CH21b, Ker20, MÁH22, TZYY22, WZD21, WM22]. **inferential** [CSBM24, Gho23]. **inferiority** [WJL23, ZWCP22]. **Infinite** [XZ24, AL24, CL21b, Che22, DSY21, DLZN23, MLZ21, She22, SLF+22, WTS24]. **infinitely** [Nah22, Wal23]. **inflated** [ADD22, GdNM20, JB22b, KHD24, KR23a, MOAF23, ND21, Pho24, SSG21, TKP24, TLN24, XTXW20, ZBB24, vdHvDZ22]. **inflation** [GKvZB21]. **Influence** [PD23, BBM+22, DE22, EM22, GZ21, MLSS24, Ril24, RG22, SL20]. **influenced** [KG21]. **influences** [sK20d]. **Influential** [Gos22, KM23a, Özk21]. **informatics** [Sho23]. **Information** [HABE24, KB22a, KK24, AAHS21, BT22, CCMtH22, Che20b, DHJS23, Dün21a, Dün21b, GS24, GKvZB21, Haq20, HA22, HDZL21, HHLG22, JTS22, JS23b, KR24a, KS24b, KE20, KB23a, iK21a, iK22, KGS20, LLZ20, uAK22, OFH23, PB24, Pen22, PC22, Pri20, QE21, SPS21, SV22, SDK+24, SGTG24, WYJD21, ZHA20b]. **informative** [AKUT23, HSV+22, KAC22, YSS22a]. **informatively** [ZWW24]. **infusion** [LK24]. **Ingersoll** [CDMR24, DMR22]. **inhomogeneity** [LTR24]. **inhomogeneous** [GL21]. **injection** [CZLY22]. **INLA** [RFVR20].

Inner [AR24, Zen20b]. **Inner-Loop** [AR24]. **inner-product** [Zen20b]. **innovation** [RBSNB20, XZLB24]. **innovational** [CLZ21]. **innovations** [CZL24, MN23c, ZB23b, ZZK23]. **innovative** [SCAK23]. **input** [WCX22]. **inputs** [SWLZ23]. **Insensitivity** [LB22]. **insight** [Asl23]. **inspected** [PS23b]. **inspection** [BA24c, JB22a, Lee20, ZY20, ZLZ20b, ZYZ24]. **instrument** [RK24]. **instrumental** [ZX23]. **insurance** [AMH22, AÜ20, CH22, GK20b, Lee21, LA23, Sho24, WQZL21, WRZW21, Yan20]. **insurer** [BPZ24, CP21, DLHZ21, LRWZ22, Pen22, RYZ24, YH23, ZZRH22, ZW24a]. **insurers** [CH21a, LZL20, LS20b, WRZL21, WDH+22, XL24, YCW21, Yan24]. **Integer** [Sil21, Alm24, GZ23a, GML20, JL22b, LWY+23, LW22c, YK20, ZCT+20, dCBV21]. **integer-valued** [Alm24, GML20, JL22b, LWY+23, LW22c, YK20, dCBV21]. **Integral** [PRZ23, CM24, CW24b, DS23, Ekh23, JAJ21, JW24a, LW20, LM22, LM23b, OA21, SMH22, WW23a, WW24, XY23, YZ20]. **Integrated** [BNAK23, NMT22, Ory20, Psa22, TWZ22, VSVVLRV22, YZXY24, YLL+24, vHP23]. **Integrating** [SMZ23]. **integration** [YZ21]. **intelligence** [AdMSK23]. **intensity** [GND+23, MCL23, QSP+24, SL24a, XWY21, Yan22b]. **inter** [BH24, CY20]. **inter-arrival** [CY20]. **inter-correlations** [BH24]. **interaction** [Che24a, FMHP24, sK22a, sK23b, LHXZ22]. **interactions** [FBNP23, NS21a, WD20, WCT22]. **interarrival** [KV23]. **interest** [CW20a, Guo21, LJ24, LMS22, MCL23, SZL21, WM21, YMZD23, ZLZ20a]. **interests** [ZZRH22]. **interim** [sK20c]. **intermediate** [JA22]. **intermittent** [JC20, UMA22]. **international** [DNP21]. **Interpoint** [YM24]. **interpretation** [Wan21a]. **intersection** [YCS23]. **Interval** [Bic23, Bic24, Zey20, AT22, AKSL22, BCG24, CXT+22, CLF21, CKKY22, FM24, KR24b, KTP22, KKKM21, KS20, LF23, Lig23, LHS20, LWS24, LZ23c, MWLS24, NA23, OFH23, ÖA23, QSP+24, RKS22, RBS20, RK20, SS22g, SS22h, SS24c, SXS24, TH23, zWZ20, WJC23, YSS22a, YXS+24, ZWW24, ZCE23]. **interval-censored** [CLF21, LHS20, LWS24, LZ23c, MWLS24, QSP+24, YSS22a, ZWW24]. **interval-valued** [RK20]. **intervals** [And20, BEAA21, BMG22, Bic20, DG21a, HA22, HL24a, KR24a, KERAE23, KL20, LJLW23, LK22c, New23, ORH22, RBC+23, SSH23, sS20b, SO22, Sud22, YP20, Zha22]. **intervened** [JS21]. **intra** [CSA23]. **intra-cluster** [CSA23]. **intraclass** [SSH23]. **intravenous** [LK24]. **intrinsic** [SJ23]. **Introduction** [DG21b]. **invariably** [KBMD23]. **invariance** [CCR21, HF24]. **invariant** [RSA20, Sav21, ZC23]. **inventory** [LLXW24, SLS23, Tas24]. **inverse** [AYS21, AAUA23, AZAZ24, AUQ22, CSZ20, CZ20a, Cha22, HP20, HZZA23, JB22c, KK23a, LP20, LLZ20, LA23, Moh23, NAAQ22, PKSS22, PH21, STK24, SB23b, YHH24, ZZW+24, AD21]. **Inverse-Gaussian** [AD21]. **inversions** [KT24]. **Inverted** [Del21]. **Investigating** [KSS21]. **investment** [CZ20b, CP21, GK20b, GKS21, HGY24, KL22b, LRWZ22, LLL22, Li23b, LZL20, LLH+24, LS20b, MZR20, MLZ21, Pen22, RYZ24, TLL23, WRZL21, WRZW21, WDH+22, WH23a, XL24, YCWZ22, Yan20, YCW21, Yan24,

YZW23, YH23, ZZRH22, ZW24a, ZS20a, ZDW22].
investment-consumption [GK20b]. **investment-reinsurance** [Li23b, XL24]. **investments** [LG24b]. **involving** [AA23b, LS20a, YS20]. **IPLSL** [Che23e]. **IPLSQ** [Che23e]. **IRF** [BZ21]. **irregular** [Ben22a, Pop20]. **issue** [DNP21, sK22a, sK23b]. **issues** [Gho23]. **Itô** [DS23]. **Item** [CM20, BH24, RK24]. **items** [Ano24, ABJR22, BH24, LWW24, SLS23, YJZZ23]. **iterated** [ABXE22, DZ24, Din24a, GLL23, LZ20b, YZ23]. **iteration** [Dij23]. **iterative** [GCFS23, UN23]. **ITRT** [PK22c].

J [AE23c]. **Jackknife** [KD24, SZ24, TLN24, WY20, XFW22, ZWFZ23, HCZ20]. **Jacobians** [Li21a]. **Jajte** [Bou22, NJMM24]. **Japan** [Ünv21c]. **Jeffreys** [Fow22, LSP22]. **Jeffreys-Lindley** [Fow22]. **Jensen** [RBD24]. **Johnson** [CX24]. **Joining** [WLZ+23a]. **Joint** [AuAH22, DY21, KM24a, LXW20, NSG22, RK21, SSG21, ASG24, Cha23a, CKL23, Ker20, MK20, NP23, uAK22, PP22a, RSG21, RuAD22, SS21b, WLT21, XY20, YZW23, ZZRH22]. **joint-exposure** [Ker20]. **Jointly** [KG22, Ang24]. **judge** [CP24b]. **Jump** [YZ21, GKS21, HSWZ21, HW24, LSSW22, MCL23, SYZS23, SHXW23, XWYZ23, XWY21, Yan20, YCW21, ZMLH21]. **jump-diffusion** [GKS21, HSWZ21, HW24, LSSW22, SYZS23, Yan20, YCW21]. **Jump-robust** [YZ21]. **jumps** [CM24, Lef22, LMS22, ME21, SZL21, Zha21a]. **juxtaposition** [WYP21].

Kalman [Lou23, PF23]. **Kaplan** [LZ20a]. **Karamata** [YXP24]. **Karhunen** [You24]. **KBER** [EW23]. **Kendall** [LZG20a]. **Kernel** [BNO22, BGT23, KHK20, MHS22, RSR22, RT23, TLRB21, WG20, ZAG24, Ass21, AGB21, BBM24, BL20, BD22, Cha24, DR21, DKA20, EW23, EN20, Fak23b, GG24a, HZZA23, HBOR21, KAJ+22, LKS22, LSSW22, LM20, Mod23, Nko23, Ory20, hSsXfX24, Sla22, WS22, WW23b, dXY23, YZXY24, You23a, Zen20b, ZWWW24]. **Kernel-based** [MHS22, DR21]. **Kerridge** [BBCL24]. **Kibria** [KD24]. **Kiefer** [Gai22]. **Kim** [KS22]. **kind** [JL24a, WX20]. **kinds** [HS21]. **kink** [LHLD22]. **knockoffs** [YLLZ24]. **knots** [ZYC24]. **known** [BM20a]. **Kolmogorov** [Fre20b]. **Kolmogrov** [NSJ22]. **Korean** [KL22a]. **Kuk** [LS22b, SHC20]. **Kullback** [BBCL24, ZHA20b]. **Kumaraswamy** [AE23a, CSBM24, GH18, KN22, KK23a, KC21b, PB22, SS22c, WYG24]. **Kumaraswamy-** [KN22, KC21b]. **Kumaraswamy-distorted** [SS22c]. **kurtosis** [MAAZ22, SMOO23].

l [Zen20b]. **Lack** [LL23b, GW23]. **lack-of-fit** [GW23]. **Lack-of-partial-memory** [LL23b]. **lacunary** [EAB20]. **LAD** [MLSS24]. **LAD-lasso** [MLSS24]. **lag** [EGD23, TÖ23]. **lags** [RLQ23]. **Laguerre** [Ben22b, BC23a, SSW20]. **lambda** [MPM20]. **Lancaster** [HY23]. **Laplace**

[DMP21, GG23b, JRN24, JV24, NMT22, Sem20]. **Laplacian** [ZL23b]. **Large** [BS22b, BMP20, IKM21, LGL20, LD22, LZ23b, Wan23b, AA23a, Bou21b, Bou22, CCR21, DSY21, DOV22, Fak23a, FLW24, GLK24, HN20, Hu20a, HS21, HFGZ24, HW22d, JSB22, LF20, LJL+21, MSM20, MAK20, NBM22, NJMM24, NSJ22, PX23, SYM24, Sud22, WC20b, YK23, YDHY24, Zen20b, ZW22a, ZL20, Zha24b, ZZY+23, ZYY20a, dS22]. **Large-sample** [BS22b]. **largest** [ADIK22, FCCD20, FZD24, GZZ21, HBH24, KC21b, KCB23, SAH+23, XFP23]. **Laspeyres** [MB21a]. **Lasso** [GÖ24, Pen24, AZL22, Liu24b, MLSS24, ySLZ22, NLL22, OFO+21, SW23]. **last** [Cha23b, CC22, MC20, ST23a]. **latent** [CZX24, Che23e, ONM+24, WZZ22, XTXW20]. **Latin** [SMS21, SS22e]. **lattice** [GZ23a]. **Law** [LZ20b, YZ23, Bou22, Cam24, CCR21, CS22, DSY21, DZ24, Din24a, DOV22, Fak23a, GLL23, HN20, HS21, HHLG22, HW22d, KS24a, LF20, MSM20, Mat21, NBM22, NJMM24, NSJ22, PX23, Yua24, ZL20, Zha24b, ZYY20a, KK20]. **laws** [Bou21b, Hu20a, HFGZ24, JSB22, MAK20, SYM24, Vid22, YDHY24, ZW22a, dS22]. **layer** [ADIK22]. **lead** [Cha23b]. **learning** [APV24, Bic22b, Bic22c, DT24, HW23a, KW22, LLW23, LG24a, SY21, SK24b, STC23, YLLZ24, ZSCL22]. **Least** [Pop20, WSG21, Wei23, YN21a, YD24c, ZS23, ZZGL22, BM22, CZZ+23, CZL24, DZZ23b, FZW23, Far23, Far24a, Hu24, JV24, Kun24, LLX21, LL24b, LYZ+23, MKÖ23, Nie20, RTT23, SWW24, Tsi24, WWWH20, WY20]. **Least-squares** [YN21a, Nie20]. **leave** [CGW23, SMV23]. **leave-one-covariate-out** [CGW23]. **leave-one-out** [SMV23]. **Lebesgue** [NCNM23, WS22]. **Lee** [Ano23b]. **Leffler** [Gaj22]. **left** [KERAE23, sS20b]. **left-truncated** [KERAE23, sS20b]. **Legendre** [LLH+24]. **Lehmann** [Bal22, SBB22]. **Leibler** [BBCL24, ZHA20b]. **leisure** [ZS20a]. **lemma** [Fow23, ALS21]. **length** [Kia22, MMG24, OIF21, OCSV23, QSCH22, QMS22, RSR22, SLX22, SZ20b, WS20, WHW23, ZAF24, ZAG24]. **length-biased** [OIF21, OCSV23, QMS22, RSR22, SLX22, SZ20b, WS20, ZAF24, ZAG24]. **Leone** [AAO21]. **Leptokurtic** [BPZ22]. **Lerch** [LOT22, Xia20]. **less** [DCT24, QT22, ZFDT24]. **Letter** [GG24b, Pui24]. **level** [CLZ24a, CQT21, DG21b, EJJ23, JZ24, KR24b, KKS24b, KJ23, LLZ20, LOL21, LWYL23, MJB24, QT22, SSH23, WLZ20, YZZ21, YW22, ZCT+20, ZC21, ZFDT24]. **level-** [EJJ23]. **levels** [FHHW20, Sha22b]. **Lévy** [Gaj22, WSSY20, Xia20, CZ20b, Le 21, LYD24, MGK23, WSG21, Wei21, ZLZ20a, ZDZ22]. **liability** [PC22, SLS21, ZW22b]. **Libby** [Ahm21]. **Life** [LNP20, AÜ20, ABJR22, BSN22, FM24, FTTY22, GK20b, JKD20, KIA+21, LC22a, Lee21, PK20b, PK22c, RG24, Sho24, SWHW22, SD23, WS20, Yan20, Yu22a, ZS20a]. **life-cycle** [ZS20a]. **Lifetime** [MBLY21, BAY20a, BR23, BAHB23, BP24, CSZ20, CBLS21, FAN21, GSH22, HL22b, KBMD23, PJB24, PMMK24, SD20, SWHW22, WHW23, WJC23, ZAG24, ZG21]. **lifetime-capability** [SWHW22]. **lifetimes** [ASKB23, BR23, CLWZ22, CGL21, FAN21, KCB23, Wu24a]. **light**

[Baz24a, KNCK24]. **light-tailed** [Baz24a]. **like** [FMM+22]. **Likelihood** [BKHB23, ML21, Skr23, WC22, Alm24, AuAH22, BZLW24, Bic20, BB24, BS24, ÇA20, CWJC20, CL23, CL21b, Che22, Das23, Don23, EGD23, EAAC22, FHZC23, GX21, GvRS24, Gho23, HL22a, HX22, HZ22, HL24b, HS20, JC20, JLG21, KW22, KGG21, KM23b, Lem22, LQ21, LXZ22, LLQ22, Li23a, LWD+21, LZW23, LL24c, LWYJ24, Mat21, uAK22, PSLLN20, Qin21, Rao23, RLQ23, SP23, SS20a, SA22, sS20b, TZYY22, TQ24, TY23, TLN24, Ver20, VK23b, WL22a, Wu22c, WL23b, Wu24b, XL22, XFW22, YLJ23, Zen24, ZCT+20, ZYZ20, ZWFZ23]. **Likelihood-based** [ML21, GvRS24, Ver20, VK23b]. **likely** [GRBL24]. **Likert** [BS22b, Mur22]. **Likert-type** [BS22b]. **Limit** [EBX20, MMZ20, RTT23, TZ21, TZL24, XY23, XM21, YZ20, ZQH23, AAGE23, BEhF24, CDP20, DT21b, GZ23a, GZ23b, HHW21, KNL24, LTW24, PP22a, ST23a, SLF+22, SST22, WYJD21, Wu23b, XWH21, YXZ23, Zha20a]. **Limiting** [XFP23, Ko23d]. **Lindley** [AE23d, AV20, AYS21, Ary23, CKM23a, Fow22, KMH23, KG22, KJ24, PWLO17, STK24, TIIB22, TKP24]. **line** [BCA22, Dij23, Far23, HHKC23, KK21, LH21, Ver20]. **Linear** [ASW21, HR23, INKS21, INKS23, JWW22, MP21a, NSS22, APC23, AU22, AMM20, Aga24, AB24, AS23b, AGP21, AEBK20, AvdWvW24, AH22, Bai21, BD24a, BABF22, BN22, BSR22, CPS21, CL23, CGW23, CMP21, CLPS24, CW22, CWK23, CZ23a, CW24a, CW24b, CH21b, CB24a, CB24b, DC24, DV22, Din24b, DZ24, DK23, DY21, Don23, DD23, EG23, Ema20, EA21, EM22, EA23, Ema24, FMZM22, FWWH21, FSS22, FH22, GG23a, GX21, GÖ24, GKV21, Gri24, GB21, GB23a, GZ23b, GCFS23, HS24a, Haq22, HMP23, HDZL21, HYZ24, Hol23, Hom21, HN20, HC22, HCZ20, Hu20a, HZ22, HW23b, HL24b, HFGZ24, Hu24, IK21b, JRCB23, JAE23, JW24b, JZWT20, JWW24, JH24, JV24, JRB+23, KE24, Kim20, KP21, KHSS20, Lee20, LY24, Leu21, LW20, LC20, Li20, LMH21, LY21, LTW21, LZW24, LY22a, LSY22, LZW23, LZ23b, LTY23]. **linear** [LKK24, LM22, LW22b, LM23b, LY23, LZ23c, Maa23, MQK23, MMLBP20, MHZJ23, MNA22, MRD20, MRDD22, NC23, NN24, Nie20, O'G23, OO20, ÖA23, PS24, PS21, PF23, PS23d, PTYZ23, QAO20, RKK+21, Rao22, SBC23, SE22, SS22b, SS24a, ySLZ22, Sma21, Sma24, SSM21, SJT21, SG22a, SBZ21, Tan22a, TZ21, TZYY22, TZ22b, TZL24, TP24a, TW20, TGMS23, TPV20, VCOB22, VCOS24, WC20a, WZD21, WCT22, WW23a, WCY23, WW24, WHMA22, WY23, Wu22a, Wu23a, WK23, Wu23b, Wyw24b, XW22, XFW22, YGG24, YRB20, YA22, YHA20, YD22, Yua21, Zei23, ZX24, ZCL24, ZW22a, ZW20, ZLH20, ZP22, ZL23a, ZYW23, Zha24a, Zha24b, ZFZ24, ZX23, ZGCZ23, ZWFZ23, ZPJY24]. **linear-circular** [KP21]. **linearly** [LPFL23]. **link** [HM22, MMLBP20]. **linked** [ZQX23]. **Liouville** [FE23]. **Lipschitz** [ME21]. **liquid** [YH23]. **liquidity** [GLB22]. **list** [SS23a]. **literature** [LEM24]. **little** [Che24b]. **Liu** [ARAK22, EA21, EA22, Li20, LK24, NAAQ22, PB22, QAO20]. **Liu-type** [EA22]. **live** [AFG20]. **live-birth** [AFG20]. **lives** [JRN24, Lee21, Sho24].

Liyanage [AE23d]. **load** [LGLL21, SGZA23, ZYJ20]. **load-sharing** [SGZA23, ZYJ20]. **Local** [AMM20, AB22, HB20, Leu21, SL20, SLYF23, AEBK20, BSR22, EM22, GZ23a, HCL22, HHKL23, KNL24, Nes24, PTYZ23, SBC23, SHFD23, Wal22, XWH21, YCS23]. **Localized** [Qar22]. **Locally** [ZYC24, LL23a, YNC22, ZT21]. **located** [CTEB20]. **locating** [CQT21]. **location** [AP24, AGB21, CX22a, DK24a, DMP21, DT21b, FZD24, GT22, JT24, KH21, KSY20, MG23, MMRMG20, NZZ20, NMF23, NCNM23, PZY24, Wu23c, Wu23d, YXS$^+$24, ZC23, ZSNX23]. **location-scale** [AGB21, DK24a, FZD24, GT22, NCNM23, PZY24, ZSNX23]. **Loève** [You24]. **Log** [BCKS22, CKM23a, HMM20, Alt21, CMC23, GBH23, Gri24, KERAE23, LC24, ML23, New23, PS24, PAC20, SP24a, VCOB22, ZHS$^+$24]. **log-concave** [PAC20]. **Log-epsilon-skew** [HMM20]. **Log-Lindley** [CKM23a]. **log-linear** [Gri24]. **log-logistic** [GBH23, SP24a, VCOB22]. **log-normal** [HMM20, LC24, VCOB22]. **log-rank** [CMC23, KERAE23, New23]. **log-weighted** [Alt21]. **logarithm** [DZ24, Din24a, GLL23, LZ20b, YZ23]. **logarithmic** [BKS24, KR23b]. **logistic** [ARGD21, AKUT23, AW20, AZL22, AE23c, CMP21, CZZ$^+$23, EA22, FHZC23, GBH23, GM21, HO23, HTP22, HHW21, LG24a, MBSS23, OSX$^+$16, Özk21, RSY21, SP24a, SPZ23, The22, TLLL23, VCOB22, WWC24, XJ21, YWS22, Zen22, Zen23, ZWLF24, dC22a]. **logistic-** [SPZ23]. **logistic-truncated** [GM21]. **logit** [HS22, Pho24]. **logit-normal** [HS22]. **lognormal** [Wan23a, GG24b]. **Lomax** [LK22b, KLK21, KLK24, QG23, VK23b]. **Lomax-exponential** [LK22b]. **long** [Aga24, AO22, AB22, CBLS21, HB20, RM21, Sha22b, YLL$^+$24]. **long-memory** [Aga24, HB20]. **long-range** [AO22, RM21]. **long-span** [YLL$^+$24]. **long-term** [CBLS21]. **longitudinal** [Akd22, AA22a, AWN21, CY24, Dag23, GL20, HX22, KM24a, sK20d, NSG22, QG24, RSG21, SSG21, SF24c, SL24b, TZ23, WJS22, XL22, YG20, YWL20, ZGC22]. **look** [Ang24, Han23a, Par23]. **Loop** [AR24, ZW22b]. **Lorenz** [GDSJ22]. **loss** [AO24, AAR22, AHO22, AOS24, CPS21, GZ21, Han21a, HYZ24, Jaf22, KM24b, KL22b, LC24, LRWZ22, LY22b, MQK23, MN23a, MO22, NSN20, PKSS22, WQZL21, WGX21, YCW21, ZXSZ20, ZZW$^+$24]. **lost** [CTEB20]. **lot** [BNAK23, MJB24]. **Lotka** [Wei21]. **lots** [MJB24]. **low** [HWW24, Ish20, JBJ23]. **low-sample-size** [Ish20]. **Lower** [ADIK22, CQT21, CZ23b, LLZ20, LWYL23, BS20a, BS22a, Goo24, LLW23, WLZ20, ZYY20b]. **Lower-order** [LLZ20, ZYY20b]. **Lq** [HZ22]. **Lq-likelihood** [HZ22]. **LR** [SX23]. **LS** [MZ22]. **LSE** [ZB23b]. **LTRC** [BGT23]. **Lukman** [KD24].

M [AE23c, AE23d, BS24, Kia22, KJ23, LYY24, TZ24, BS24, CVDY21, Kia22, KJ23, MR21, SB22, SACQ23, TZ24, Yan22a, ZYZ20]. **M.A** [Ano23b]. **M.L.E.** [Yo22]. **M/D/1** [SACQ23]. **M/G/1** [MR21]. **M/G/1/K** [Yan22a]. **M/M/1** [BS24, Kia22, KJ23, TZ24]. **machine** [LG24a, SY21, SK24b]. **MaCSim** [HM22]. **magical** [KT24]. **magnetic** [NMT22]. **Mahalanobis** [Bul20]. **mail** [ASI$^+$24]. **main** [DG24, GPM23, sK23b, Lee23]. **Maintenance** [CF22b, BFSN22, CC22, LHWK24, LW23, Tas24]. **Makeham** [KCB23].

making [KTMKS20, KK23b, LCYL24, RL23]. **Mallow** [Liu24a]. **management** [Gar21, PC22, SLS21, ZW22b]. **manifold** [Sal21]. **manifold-valued** [Sal21]. **Manifolds** [HR23, WHMA22]. **Mann** [Che20a, UN23]. **manpower** [DG21b, ONM+24, UE21]. **Manson** [WT20]. **Mantel** [RJ23]. **manufacturing** [BFSN22]. **many** [Con24, JB22b, KT24, WCX22]. **many-input** [WCX22]. **MAP** [KG23]. **mapping** [LHJ21]. **maps** [Tap22]. **margin** [PK22a, ZW22b]. **marginal** [ADD22, DY21, HDZL21, LX22b]. **marginally** [CB22]. **marginals** [Bay20b, JBJ23, NCGB24, RBC+23]. **margins** [FL20b]. **mark** [KM24a]. **marked** [Wan23b]. **Market** [TS22, Ünv21d, GLLL23, Hua20, Ünv21c]. **Markov** [ARF23, BR20, Baz24b, BC23b, Cav20, CDP20, CYB23, DSY21, DLZN23, Ekh23, FW22, GLLL23, GM20b, GC22b, Hua20, Ino24, KS24a, KG21, LGLL21, LY22b, LW22c, LMS22, MBLY21, MCL23, Oga20d, Oga20e, Oga21, ONM+24, PX23, Rao22, SYZS23, SGZA23, SYT21, SLF+22, SXZ24, SBHY24, UE21, Xin23, YXZ23, eZN22, dZySgYW21, ZYY20a, ZSYM21]. **Markov-modulated** [SYZS23]. **Markov-switching** [FW22, LW22c, ONM+24]. **Markovian** [KG21, Kum24, LBG23, LWKQ20, MB20, PG22, SCGB24, TY21, TY23, ZWT+24, ZOD20]. **Marshall** [BAHB23, BP24, HL22b, LL23b, PB24, She22]. **Marshall/Olkin** [HL22b]. **Marshall/Olkin-type** [HL22b]. **Martingale** [CZ20b, MMZ20, WDW24, ZHQ21]. **martingales** [DS23]. **masked** [CSZ20, YZC22]. **massive** [JWWW24, KX23, nLSZ24, SXS24, ZZZ22]. **material** [YXS+24]. **materials** [SS22g]. **Mathematical** [RIA20, DNP21]. **matrices** [AdMSK23, AWL+22, Cav24, GC22b, GB21, Hu24, Li21a, LLSZ22, PH21, QH23, Wic20, YKH20, Yu22c, ZB20, Zen20b, ZCCT22, ZC22]. **Matrix** [Hu24, AK21, AvdWvW24, CL21b, DGCL23, Far21, GZZ21, HW22c, HN21, KF23, Lem22, Li21a, LMS20, MSY23, MKÖ23, Mon24, RO24, SP24b, TK20, Wic20, Yam20, YK23, Zen20a, ZDY24, ZWYL22]. **matrix-variate** [Wic20]. **matter** [TS22]. **Matusita** [AAE22]. **max** [SG23, CKL23]. **max-INAR** [SG23]. **maxima** [LXW20, Lin20, Lou20, PP22a, SST22, ZT24]. **Maximal** [KdXYC23, BMG22, Bou21b, HYWZ24, LW21a]. **maximin** [LTR24]. **maximization** [BTH23, Pen22]. **Maximum** [BS24, Das23, EGD23, LWD+21, Rao23, SA22, TY23, Bic20, BB24, ÇA20, CG24b, Don23, FHZC23, Gzy21, HA22, Ima20, JLG21, KM23b, Ko23d, Lem22, LL24c, Mak24, Mat21, NS21d, PSLLN20, QE21, WL23b, YLJ23, ZYC23]. **Maxwell** [FWX24, HK21, KAC22, PVC+23, RB21, RTB20]. **McDonald** [AE23c, OSX+16]. **McKay** [MP21b]. **McMillan** [DSY21, PX23]. **McNemar** [Wu21]. **Mean** [BLZ23, Fab21, JL22b, PC22, AU22, AAGN24, ACK23, AAHS21, AHS+24, And20, AuAH22, ASS23b, BL23, BKK22, CPS21, CKL23, CRVK24, CP21, Che23b, CMM20, CN22, CDCC24, DLHZ21, DJW+20, DL22, FM24, Fro23, GP20, GD21, Gau21b, GLLL23, Gzy21, HN23, Haq20, HA22, HS24b, HS20, HN21, INKS21, IM21, JB22c, KM21, KGG21, KKS24a, KO23a, KM24b, KTP22, Koç21, MSY23, MN21b, Mat23, ML23, MDB+21, NT20b, uATH21, uA21, Ory20, PP22b, PAAA20, Pri20, PKT21, Pri24,

QH21, RK21, RJ23, RuAD22, Ros22, RK20, RG24, SSS20, SLV+20, SGM22, SANHS21, SKCE23, SMMC21, Shu21, SPSS20, SSNP20, SK20f, SYG21, SV21, SPS21, SGTG24, SAK21, TK24, TH24, Tas24, TZ23, TLN24, ÜK21, Vog22, WDH+22, WH23a, WKS21, WC20c, WS20, WLT21, Wu24a, XZR+20, YCW21, Yin24, YXZ21, Yua21]. **mean**
[ZK21, ZAG24, ZM24, ZW22b, ZLZ20b, ZYZ24]. **mean-based** [SLV+20]. **mean-field** [WH23a]. **mean-reversion** [WC20c]. **mean-risk** [BL23]. **mean-RVaR** [ZM24]. **Mean-variance**
[PC22, CP21, DLHZ21, GLLL23, WDH+22, XZR+20, YCW21, ZW22b]. **means** [AKST22, Ano21b, CL23, DR22, FZ22b, INKS23, Ima20, KS22, LC20, RG23, XP21, YKW23, ZL21]. **Measure**
[ZD23, AAE22, BBCL24, BBM+22, CH21a, CF22b, Fab24, GK20a, HCCD24, HM24, KK22, KU22, Lav24, LCYL24, Mod23, OC22b, QH22, RSR24, RBD24, SVR21, SYT24, XXZ24, dXG20, ZY23, ZCE23]. **Measurement**
[TGMS23, BA24a, BA24b, BKS24, CWJC20, DSB22, EA21, EM22, Ema24, GG20, GDK22, GZ20, KE24, KSS21, LMH21, MSEB23, MHZJ23, Pri24, QG24, RK24, RKS22, RL23, RuAD22, SMMC21, SV22, Sir24, The22, XH23, YS20, YRB20, YA22, ZC24, ZYC24, Zha24a, ZFZ24]. **measurements**
[ATJ+24, CK21, DAS+20, HAA+20, HGAJ21, JBR+24, MO20, NC23, NN24, RASD23, WZA21]. **measures**
[BT22, BFPM22, CLZ24a, CMP21, Cha23a, CP24a, CM24, HABE24, JS23b, KB23a, Kur24, LD22, MGK22, MAAZ22, Rao22, RG22, SCAK23, SCP23, SCGB24, SDK+24, SBHY24, YF22, YTT23, ZL21]. **Measuring**
[KK20, SHFD23, BH24]. **mechanism** [AAR21, sK20d, NSS24]. **Median**
[ZL21, AU22, BMT20, BS21b, Bro22, Fab21, QSCH22, SGN22, SANHS21, Tsi24]. **median-based** [AU22]. **Median-of-means** [ZL21]. **Medical**
[SCAK23, AAQ23, KK22, SY21, ZZZ20]. **Meier** [LZ20a]. **Memory**
[AuAHS23, uA21, Aga24, AB22, BL24b, HB20, LL23b, MLZ21, WH23a]. **meningococcal** [LWY+23]. **merged** [KA22]. **Merton** [SYZS23]. **mesh**
[RFVR20]. **Meta** [KP21, PMMK24, RBC+23, ZLLS21]. **Meta-analysis**
[PMMK24]. **meta-elliptical** [RBC+23]. **meta-regression** [ZLLS21]. **meteorological** [OCSV23]. **Method**
[MLW24, ZS23, AF23, AFG20, AP24, BNO22, BMK21, BMP20, BCG24, BS20b, CSA23, CLLD23, DR22, FL20b, GLB22, Gau21b, GA20, GCFS23, GZ24, HS24a, HM21, HJ22, HHKC23, HHW21, HX22, HWW24, JC22, JWWW24, KOTAG21, KF23, KK23b, Koç21, Kun24, Kur24, Lee20, LC20, LYLY21, LC22b, LYY24, Liu24b, LY23, NMT22, Nko23, PHBV23, PYZS23, PLLC23, RASD23, RL23, RIA20, SYRV20, SAH+23, Sha22a, SD20, SF24a, SC20, SS21b, TH23, Ünv21c, UMA22, WY20, WCT22, WXW24, zWZ20, YP24, YZ21, Yu22c, Zen22, ZCL24, ZAL21, ZPL23, ZHS+24].
method-of-quantiles [BMP20]. **Methods**
[DNP21, BR22, CCMtH22, CN23a, CZ20b, CGLP24, DMR22, DY21, MÁH22, SK20f, SPS21, SJP23, SRSB20, WY23, WTT20, WWX22, YP24, YXS+24, ZB20, Ano23b, AE23a, AE23b, AE23d, Cha23c, KS22, AE23c]. **metric**

[CC23, KÇ21a]. **metrics** [Gzy22, SHFD23]. **Metropolis** [HFJ21]. **MEWMA** [Haq22]. **microarray** [Kan20]. **Min** [She22]. **Min-infinite** [She22]. **minima** [LXW20, NS21d, NSS22, PP22a]. **Minimal** [ATJ+24, JBR+24, SKRR23, Gon21a, HNR+23, LWW24, RNA+22, TA22]. **Minimally** [VVHK24]. **Minimax** [BL20, CN23a, HA20, YLL21, Ben22a, Ema20, Far23, MN21b]. **Minimization** [YZW23, AP24]. **Minimizing** [CTEB20, TB22, ASS23a, HHW21, LG24c]. **Minimum** [CZ23b, Kim20, SLS21, ZZZ24, BN22, Bul20, CG24b, CYW21, DZZ23a, JZ24, KM24b, KJKC20, MKÖ23, Oga20b, PS21, QE21, TLL23, WLZ20, WDLW20, Zha22, ZYY20b]. **mining** [CCMtH22]. **Mis** [YHH24]. **Mis-specification** [YHH24]. **misclassification** [NC23]. **misclassifications** [NN24]. **MISE** [KCG21]. **Mises** [SG24, SA21]. **misestimation** [Sha21]. **mismeasured** [LHS20, ZG23]. **mispricing** [MZR20, WRZW21, WDH+22]. **missing** [ASG24, FM20, Fus22, HL24b, HS20, JLG21, JS23a, JRB+23, sK20d, KHD24, LS22a, LZLL20, LL23c, Mor24, ON23, QMS22, RAA22, SSH23, Shu21, SPS21, SU22, SJP23, Sun23, TLLL23, WZD21, WJXF21, WL22a, Wan22b, WYW24a, XFW22, YO23, YKH20, ZT24, ZL22d, ZWFZ23]. **missingness** [Mor24, UMA22, YG20]. **misspecification** [Oga20b]. **misspecified** [MP21a, Oku23]. **mitigating** [MLSS24]. **Mittag** [Gaj22]. **Mittag-Leffler** [Gaj22]. **mix** [XY20]. **mixed** [ARAK22, AS23b, AvdWvW24, ATB24, BAAJ20, CQT21, DAZ23, FMZM22, GB21, GB23a, HS24a, HBOR21, JRCB23, JZ24, JRB+23, KB22a, KHZ24, Li20, LWYL23, MMLBP20, MA23, MN23b, MO20, PS23d, Rao23, RSG21, SS24a, SS23c, SKRR23, SL20, SL24b, TP24a, TPV20, WD20, WS22, WLZ+24, Wu23a, WK23, XS21, Yan20, YLJ23, YG20, YRB20, YA22, eZN22, ZSYD24, ZW24b]. **mixed-effects** [TP24a, TPV20]. **mixed-level** [CQT21, JZ24]. **Mixing** [GM20b, BG22c, DCY20, DDM24, HB20, KdXYC23, Kim20, KCG21, KC23, LDZ+22, Sla22, TZ21, TQ24, You23b, YC23, ZSY21, dS20]. **Mixture** [BG21, Lee23, AAGN24, BHB22, CX24, CB22, CLZ24b, Fu24, JJ20, KW22, KE20, KSA23, Lab23, LZ23a, LLZ24, LWYL23, LMLS23, LG24c, LKK24, LZ24, MPS23, PM21, PS24, PK22b, PAC20, Qar22, RS24, SE22, SBB22, SAF24, Shu21, SK20e, TZ22a, WLL+20, WLT21, Wu22b, YW20, ZCW23, ZP22, ZH24]. **mixture-of-experts** [PK22b]. **Mixtures** [El 23, PH21, AYP21, BP22, GZ21, Hua23, LM23a, NT22, NCNM23, PZY24, TKP22, WL23b]. **MLE** [Aga24, AO24, GSH22, Hu20b, YLW24]. **MMAP**} [JRD24]. **MMR** [DNP21]. **modal** [AP20, KR21, XZZ22]. **mode** [BBM24, BKS23b, Fab21, JWWW24, LKA+23, RT23, You23b, ZCW23]. **Model** [AS22b, Bic22b, Cha23f, Fu24, GDSC15, HCZ20, RKK+21, AV20, AFO21, AAGN24, Akd22, AAUA23, AAQ23, AS23b, AG23, ADD22, Alt21, AvdWvW24, AUQ22, ATB24, ABRT23, Ary23, AW20, AE23b, BCA22, BD24a, BR20, Baz24b, BM22, BL20, Ben22b, Bia22, BM20b, BSR22, BER23b, BKS23b, BS24, CBLS21, CMO+23, CWJC20, CLC22, CLPS24, CW20a, CZ20b, CLZZ21, CWCY23, CN23b, CWK23, CG23, CLP23, CZ23a,

Che23a, CZX24, CZL24, CY20, CX22b, Che23e, CDMR24, CB24a, CB24b, CW23, Dag23, DHJS23, DC24, DK24a, DMP21, DHH+23, DG21b, DC22b, DKA20, DY21, Don23, DAZ23, DP22, DL22, Dün21a, Dur22, DM22, EBX20, EM21, ES22, FVCdC23, FAN21, FZW23, FL20a, FZ22a, FBNP23, FP23, FSS22, FTTY22, FW23, FLW24, GLK24, GPD21, GW21, GT22, Gho23, Gon21b, GG24b, GKS21, Guo21, GQW21, GA22, HO24]. **model** [HN23, HK20, HL23, HDZL21, HCCM21, HW22a, HYZ24, HBOR21, HTP22, HCLW22, HX23, HWZX23, HL24b, Hua20, HKL21, HA20, HCH20, HSC22, IHDR20, Ish20, IKM21, Jaf22, JRD24, Jan20, JAE23, JZWT20, JPZ23, JWWW24, JZC24, JS23a, JPJB22, JMQ20, KBKK24, KTDW20, Kha24, KAC22, KR21, KP21, sK23a, sK23b, Kob24, KD24, KHZ24, KG21, KA22, Kum24, KCB23, Kun24, KH20d, Kur24, Lee21, LK22a, LBF24, LYC20, Li20, LH21, LY21, LYL22, LHLD22, LLL22, LL23a, Li24, LL24a, LT24, Lin21, LY22a, LGL20, LXWY21, LGLL21, LWD+21, LY22b, LHXZ22, LW22a, LX22b, LC22b, Liu22, LS23, LA23, LZW23, LX23b, LLL23, LTY23, Liu24b, LK24, Liu24a, LG24b, LG24c, LNP20, LMM20, Lou20, LQWW21, LMZ23, LZ23c, LJ24, LMS22, MZR20, MBLY21, MSW23, MWLS24, MQK23, MB21a, MPM20, MP21a, Mef23, MPS23, MB20, MHZJ23, MdWG23, MR21]. **model** [MBA20, MAT24c, MOAF23, NT20a, NK23, NSG22, Nak21, NZZ20, NS21c, NS22a, NMT22, O'G23, Oga20b, Oku23, OCSV23, OO20, OV21, ONM+24, ÖA23, PY20, PLSW23, PS24, PKP23, PS22, Pen24, PSLLN20, Pho24, PS23c, PS21, Pou20, Pou21, Psa22, PAC20, QAO20, QZ22, QG24, RSY21, RGS24, RG22, RYZ24, Ros22, SE22, SSH23, Sal24, SYRV20, SS22d, SS22g, SHC20, Sha22a, sS22j, SWK24, SS24b, SE21, Shu21, SY21, SS22k, SDK+24, SMV23, Sma21, Sma24, SZGK21, SS23c, SSW20, SW23, SAK21, SL20, SJT21, SG22b, SG22a, SGW23, SWLZ23, Sun23, SZ24, SF24b, TY21, Tan22c, TKP24, TH23, TZZ24, TP24a, TW20, TB22, TÖ23, TLRB21, TPV20, UE21, UC21, VRB22, Ver20, VK23a, WZTW20, WT20, WM21, WZD21, WWL22, WW22, WWZ22, WZL22a, WSZ22, WQSG22, WTS24, WDW24, WWC24, WYG24, Wei21]. **model** [WY23, WC20c, Wu22a, Wu23a, WK23, XZZ22, XTXW20, XL22, XZLB24, XL23a, XWY21, XS21, XW23, XWW24, YN21a, YLJ23, YPD23, YW24, YD24a, YW20, Yu20, YD22, Yua21, YJZZ23, ZBB24, Zei23, ZCL24, ZWLF24, ZXSZ20, ZLH20, ZHQ21, Zha21a, ZHQ23, ZQH23, ZZK23, ZYW23, ZL23b, ZSL24, ZFZ24, ZS24, ZS20a, ZL22b, ZZZ20, ZQX23, ZXLT21, ZL22d, Zhu22a, ZW24b, ZH24, ZHS+24, ZWFZ23, ZPJY24, ZZ23, dCBV21, vdMGSM21, Ano23c, Ano24, NSM21]. **model-free** [LC22b]. **Model-modified** [Cha23f]. **Modeling** [AA20, BHL21, Elm22, Gar21, PS23b, WLZ+24, ASG24, AKUT23, AWN21, BP22, BA21, CBLS21, DKD22, Dün21b, Gos22, GZ21, Gri24, KM24a, LNXC24, LKK24, Mur22, NSG22, Pra21, Sha23, SSG21, SCP23, Spe24, SB23b, SD23, SS21b, TIIB22, VVS+24, ZLNS22]. **Modelling** [WQZL21, Lee21]. **Models** [ASW21, DNP21, HR23, SRA20, YPXZ21, ZS23, ZC24, AB24, ARAK22, AGP21, AOGM24, Alm24, Ami23, AFFM21, AFFM23, AL24, BZ23, Bai21, BBH20, BMK21, BK24, Bou21a, CX24, CMO+23, CPS21, CBB+21, Cav20, CF22a, CFS20, CLW+22, CH21b,

CMM24, CW20b, DDL20, Dag22, DLT21, DGCL23, Ema20, EA21, EM22, EA23, Ema24, EGD23, EA22, EAMH22, Fan23, FMZM22, FL21, FL20b, FW22, GL20, GX21, GND+23, GDK22, GZ20, GB21, GB23a, GCFS23, HO24, HSWZ21, HSG21, HW24, HP20, Han21b, Han23b, Han24, HS24a, HMP23, He23, Hol23, HCZ20, HZ22, Hu24, HK21, HPW24, IK21b, JTS22, JRCB23, bJwWyX23, JWW24, JMSG24, JRB+23, KR24a, KWC21, KLK22, KS24a, KM23a, KE24, KM23b, KR22, KC21b, LaM24, Lab23, Lem22, LY24, LQ21, LMH21, LTW21, LXZ22, LLQ22, Li23a, LWY+23, LG24a]. **models** [LCNB21, LZW24, LZ20b, LYLY21, LSSW22, LSY22, LGZ22, LKK24, LJL+21, LW21b, LLWA22, LZ24, LYZ+23, MMLBP20, MN21a, McI23, ML21, MZ22, MN23c, MU22, MO20, NS21b, Oku23, ORH22, PH24, PHBV23, PCZ21, PK22b, PWM20, PB22, PS23d, Qar22, Qin21, QMS22, RSG21, RBC+23, RLQ23, ST24, SM22, SHA24, SS22b, SSA23, SBB22, SS24a, SC22, SA22, SYL23, ySLZ22, SK20a, Sho24, Sir24, SRSB20, SL24a, SKRR23, SZL21, SLYF23, SF24c, SL24b, SBZ21, Tan22a, TZYY22, TZ22a, TY23, TGMS23, Tsi24, VE21, WC20a, Wan21b, WJS22, WCT22, WL23a, WLS23, WYW24a, WLT21, WW23b, XLY+20, XWCT21, XFW22, YY21, YCC23, YRB20, YA22, YM22, YW20, Yu22b, YLLZ24, YWL20, ZCW23, ZX24, ZLLS21, ZP22, ZCCT22, ZL23a, ZLS23a, ZYC24, Zha24a, ZSYD24, ZFZ24, ZYZ20, ZGC22, ZZY+23, ZX23, ZGCZ23, ZOD20, ZMLH21, ZSNX23]. **models** [vRvR20]. **models*** [CX22a]. **Moderate** [BZLW24, CZ21, FW23, LCF20, Wan23b, WTS24]. **Moderating** [Bic22c]. **modes** [HLPL22, LHWK24, LNXC24, LCNB21, LZW24, LW23]. **Modification** [BMK21, AAO21]. **Modified** [AAUA23, ACK22, AIGB20, SP23, Wan22a, ZB20, ZX23, APC23, BBAA21, BS21b, Cha23f, CWK23, CRKC21, Dün21a, GAG24, HXCW22, LL24c, MKM24, RKS22, RBCG20, SSA23, Wu23c, XLW23, ZZ23, SKP23]. **Modified-Half-Normal** [SKP23]. **modifier** [CDCC24]. **modulated** [Ber23a, SYZS23]. **modulus** [KÇ21a]. **molecularly** [sK20c]. **Moment** [KBKK24, BPZ22, CCW+20, CLW+22, Che22, DM22, FWWH21, GL21, GWD24, HW22d, HYWZ24, KdXYC23, Ko20, Ko23b, LW21a, LW22b, MWW22, Qu22, Sha22a, SW24, TZ22b, Wal22, WS23, XY21]. **Moment-based** [KBKK24]. **moment-parameterized** [BPZ22]. **Moments** [AZAZ24, GvRS24, HS22, AF23, Cha23d, DMP21, GM20b, GM21, Oga22, Psa22, WZL23, dSO22]. **momentum** [KS24d]. **monitor** [PP22b, SMMC21]. **Monitoring** [AMAA+22, ABJR22, CN22, KHSS20, MAT24c, MOAF23, PA21, SAH+23, AKST22, AAGN24, ACK22, ACK23, AuAH22, BKK22, CKL23, EIAZ23b, EIAZ23a, KR24b, KGG21, KRCS24, MMRMG20, MMSC22, MNA22, NS21a, NMF23, uATH21, uAK22, RuAD22, SS20a, SMMCM20, YHA20, ZLZ20b, ZYZ24]. **monotone** [DG24, HS20, KWB23, Nie20, SSH23, YKH20, ZT21]. **monotonic** [BGM22]. **monotonically** [GC22b]. **monotonicity** [CMC23, HW22c, LF23]. **Monte** [SM20, JC22, KOTAG21, TG24]. **month** [MC20]. **Morgenstern** [ABXE22]. **mortality**

[GKvZB21, HT23, PLLC23, Sho24, WDLW20, WHCC23, XZLB24, ZLZ20a]. **mortgage** [GQW21, ZWLG22]. **mortgage-backed** [GQW21]. **Mosaic** [SEGMA21]. **most** [BB24, RSA20]. **motion** [FE23, HCLW22, Rao23, RTT23, Sem20, STW23, XY23, YZ20, YCS23]. **motions** [DDM24, El 23, ZYS21]. **Moving** [Ano23c, ACK23, Che23a, CW24a, CW24b, Din24b, GW21, HCL21, LQ21, uA21, NuAMA22, PS23c, Qu22, Sha23, SA22, WS23, Wu24b, YN21a]. **moving-average** [GW21, Qu22]. **MRA** [QQS+22]. **MRA-EDCC** [QQS+22]. **MSP** [KG23]. **MsS** [HBOR21]. **MsS-K** [HBOR21]. **MT** [SS22b]. **MT-estimator** [SS22b]. **MTP2** [Fur23]. **Multi** [AP20, CGL21, ERAS22, LGX+22, CLZ24b, Che24a, DR21, DG21b, EIAZ23b, FMHP24, GLLL23, HW24, HWW24, sK20b, sK23a, KS21, LBG23, LY24, LOL21, LGZ22, LJL+21, MLSS24, Pou20, QG24, Shi23a, VVHK24, WLZ+24, WC20c, XZR+20, Yu22c, ZZ21, ZX22]. **multi-channel** [EIAZ23b]. **multi-component** [Che24a]. **multi-dimensional** [HWW24, Shi23a]. **multi-environment** [FMHP24]. **multi-environmental** [VVHK24]. **multi-factor** [LY24, WC20c]. **multi-factors** [LGZ22]. **multi-level** [DG21b, LOL21]. **Multi-modal** [AP20]. **Multi-objective** [LGX+22]. **multi-outcome** [MLSS24]. **multi-period** [GLLL23, XZR+20]. **multi-regional** [sK20b, sK23a]. **multi-response** [CLZ24b, LGZ22]. **Multi-sample** [CGL21, Yu22c]. **multi-samples** [ZZ21]. **multi-scale** [HW24]. **multi-server** [LBG23]. **multi-state** [KS21, Pou20, QG24, WLZ+24, ZX22]. **multi-step** [DR21, LJL+21]. **multiauxiliary** [SGTG24]. **Multicollinearity** [GDK22, GZ20, Moh22b, SBK24]. **multicomponent** [CF22b, KTDW20, RSY21]. **multidimensional** [FS22, OA21, SMH22, SYL23]. **multidimensionality** [AW24]. **multilevel** [SSA23]. **Multinomial** [Cha23c, AZL22, Cha21b, Liu22, Mir23, UE21, Yo22, ZG23, Cha21b]. **multinormality** [ZL22c]. **Multiple** [AFFM21, Ima20, KKNN23, Yan22b, Arn23b, ABJR22, BKHB23, BA24c, BN22, BS21b, Bro22, CG23, CS24, DR22, DKA20, HSG21, HHW21, HC22, IY23, JB22a, KKS24b, Lee20, LNXC24, LLXW24, LWKQ20, LW23, McI23, NSM21, Naj22b, NP23, Oga20e, Oga24, OHS21, Ohy21, RAS+22, RGS24, RYZ24, SD23, SWLZ23, Tas24, UMA22, WWZ20, WLZ+23a, WY23, Wic20, WZ21, Wu23c, Wu23d, Wu24a, WV24, XLW23, Yan23, YHA20, YC23, ZAL21, Zha21b]. **multiple-outlier** [BKHB23]. **multiple-set** [BN22]. **Multiplicative** [HZZA23, RK22, Ben22b, DL22, Fak23a, ZFZ24]. **multiplicity** [LZ21]. **multiscale** [DWZZ24]. **multisets** [Kon22]. **multistable** [Le 21]. **multistate** [Cha23a, Ino24, JC20, ZLB20]. **multitest** [Fur23]. **multitype** [SBHY24]. **Multivariate** [ABL23, Cha22, KC23, MSY23, YKW23, ZSCH22, AN23, AAGN24, AKSL22, Bay20b, CMO+23, CWJC20, CPS21, Cav24, CB22, CLPS24, CBJ20, DT21a, FVCdC23, GH22, GBGPNR23, Gos22, GZ21, GC22c, GB23b, HKNW20,

Haq22, Hu20b, IK21b, JAJ21, JWW24, JKP20, KLK24, KM23a, KWB23, KRS20, KHSS20, KX23, KSY20, LT24, LL23b, MVLMA20, MN23c, NBM24, Naj21, NMF23, OMYF21, Oga20e, Oga24, OV21, PP22b, RYJ20, RBC+23, Sem20, SJT21, TZ23, TDLL20, TK20, Vam20, VSVVLRV22, Wal23, WH23b, WL23b, dXG20, YHA20, Zhu22b, ZY24b]. **musings** [Bal22]. **mutation** [PCdP+20]. **muth** [JA22]. **mutual** [GZ24, HHKL23, KE20, KGS20, KX23, Mao20]. **My** [Bal22].

N [GC22a]. **Nadaraya** [LB22]. **Nadaraya-Watson** [LB22]. **natural** [FH24]. **ND** [CW24b]. **near** [DS23]. **near-martingales** [DS23]. **nearest** [AALE22, LDZ+22]. **nearly** [BAGR22, CZ21]. **necessary** [dS22]. **needed** [SYRV20]. **Negation** [KS24b, ZD23]. **Negative** [RG22, Alm24, Ary23, BA21, Cha21b, Cha23c, FVCdC23, GG24a, JBSK22, JW24b, JB22b, KG23, LHS22, LPFL23, LM22, LM23b, Nie20, Nou23, OTL21, RS24, RTB20, SK20e, TT22, TIIB22, TZ24, WW23a, WW24, Xia20, YSS22b, ZDZ22]. **negative-binomial** [Xia20]. **negatively** [CCW+20, CW22, CC23, DC22b, Din24b, Din24a, FWWH21, GWD24, HW23b, Ko20, Ko23b, Ko23d, LM20, MWW22, MWW23, MW24a, NBM22, SW24, SPSS20, TTL20, WW20, jWWDjW24, Wu23b, XH24, ZW22a, ZLH20, ZQH23, ZWWW24]. **neighbor** [HNR+23, LDZ+22, RNA+22, SMS21]. **neighbors** [AALE22]. **nested** [IK21b, NMT22, SKRR23]. **nested-error** [IK21b]. **net** [SCAK23, ySLZ22, YY21]. **network** [FBNP23, HCX20, KJ23, LQWW21, LMZ23, NS21a, SS22i, SW23, XW23, ZZZ22]. **network-induced** [ZZZ22]. **networks** [BM21, CZL23, GA20, Gos22, HCX20, JC22, LCWZ21, MAT24c, MOAF23, NS21a, PY20, QH22, SS20a, WWL22, WZL22a, WZL+22b, XW23, ZLB20]. **neural** [GA20, JC22]. **newly** [TA22]. **Neyman** [Fow23, NAJ22a]. **NHPP** [AD21, DKD22]. **night** [KNCK24]. **NN** [MBLB24]. **no** [CM20, Raï24]. **nodes** [Gos22, HCX20, NS21a]. **noise** [Ben22b, CLP23, IKM21, Kou23, KHZ24, Oh23, OV21, SMZ23, TPV20, ZCT+20]. **noises** [HB20, HCL22, HHKL23, WSG21, WSZ22, Wei21, Wei23]. **noisy** [LLWA22, Maa23]. **nominal** [GRBL24]. **Nomogram** [HHKC23, KL22a]. **Non** [AGR21, BKK22, KGS20, LKA+23, LWT24, LTR24, LX22b, NBM24, PCZ21, QZ22, TWZ22, XO21, ASG24, AGP21, AAKL21, ABJR22, ASI+24, BD24a, BGM22, BP20, Bro22, CDL24a, CRVK24, CLW+22, EW24, EJJ23, FLW24, GA20, GG24a, GM20b, HCH20, Ima20, JBSK22, JJ20, KLS23, KM21, KMH23, LY24, LCF24, LKK24, MLW24, MN23b, Nie20, Oga22, OTL21, PP22a, QH23, SAH21, SK20f, SBB21, TZYY22, Tee22, TZZ24, Tri24, ÜK21, Wal22, WZD21, WQSG22, WJL23, WDW24, WC24, WYW24a, WKS21, WHMA22, Y.24, YXZ23, YS20, Yu22b, YZ23, Yua21, Zey20, ZL20, ZHQ23, ZQH23, ZFZ24, dZySgYW21, ZL22c, ZOD20, ZT24, ZWCP22, ZSNX23]. **non-additive** [ZL20]. **non-central** [OTL21]. **non-conforming** [ABJR22]. **non-crossing** [WC24]. **non-homogeneous**

[KLS23, Y.24, Yu22b, dZySgYW21]. **non-identical** [YZ23]. **non-ignorable** [ASG24]. **non-increasing** [Nie20]. **non-linear** [BD24a, Nie20, WHMA22]. **non-local** [Wal22]. **Non-marginal** [LX22b]. **non-Markovian** [ZOD20]. **non-maximum** [Ima20]. **non-monotonic** [BGM22]. **non-multinormality** [ZL22c]. **non-negative** [GG24a, Nie20]. **non-normal** [SAH21]. **non-normality** [QH23]. **Non-parametric** [KGS20, CLW+22, KM21, WHMA22]. **non-recursive** [Oga22]. **non-response** [ASI+24, MLW24, SK20f, ÜK21]. **non-sensitive** [WKS21]. **non-stationary** [GA20, GM20b, PP22a, YXZ23]. **non-strategic** [EJJ23]. **non-uniform** [Tee22]. **nonadditive** [CCR21]. **noncentral** [BG21]. **Nonconcave** [FZW23]. **noncooperative** [WLZ+23a]. **Nonexistence** [DMD23]. **nonhomogeneous** [CX22b]. **nonignorable** [Wan22b, YG20]. **Nonlinear** [BM22, FP23, AS22b, CBB+21, CDP20, FL21, GW23, IKM21, LZ20b, MZ22, MO20, PTYZ23, SHA24, SJF21, SL20, XL22, ZC24]. **nonnegative** [DH22]. **nonnormality** [Shu21]. **Nonparametric** [ACMC21, BC23a, CMCA20, DBBK21, EN20, FZ22b, HCCM21, LYL22, LM20, Rao24, sSL20, SLX22, SZ20b, TP24a, TPV20, WS20, ZZ21, ZCCT22, AÖK+24, BEAA21, BR22, Ben22b, BSR22, BS20b, BKS23b, BS21b, DC22b, DZZ23b, EIAZ23a, GW23, GK24, Haq20, Hua20, HKL21, LL20, LWY+23, LMS20, NMF23, NS22b, OIF21, Sla23, SSM21, TZ23, WZZ22, Wu20, YZXY24, YZT21, ZHQ21, ZL23b, ZWWW24]. **nonstandard** [LGL20, LG24b]. **nonstationary** [AC23, ZYS21]. **nonsymmetrical** [AH22]. **norm** [Bey23, KB22b]. **Normal** [Dey24, Sul22, AKST22, AKAB23, ATAAM20, Ano21b, Che23c, CRKC21, DMP21, EAS20, FMZM22, Gau21b, GH22, GZ21, HS22, HX23, HMM20, Ima20, JAJ21, JL22a, JWWW24, KLK22, KLK23, KW22, KGG21, KO23a, KTP22, KS22, KSY20, LC24, LXW20, LMM20, MN21b, MN23b, NT20b, NAJ22a, Naj21, Naj22b, O'G23, Oga22, RKAA21, RG23, SAH21, SCPAV21, SKCE23, SMV23, Sul21, TK20, VCOB22, Wic20, WL23b, XXBD23, Yam24, YFW+23, YKH20, ZCW23, Zey20, ZZW+24, ZL22b, ZL22c, HXCW22, SKP23]. **normality** [AB22, AT22, BKS23b, CB24a, CC23, HB20, HMZ20, KK23c, LZG20b, MBLB24, Mot23, Nes24, Par21, QH23, SEGMA21]. **normalization** [CS24]. **normalized** [DE22, DJW+20, Zha20a]. **Normalizing** [HWNN23]. **normally** [Ang24, SMOO23]. **norms** [XH24]. **note** [Arn23b, BA24a, DG21a, EG23, Far21, FC22, Far24b, Fus22, Ko20, KHF22, LHJ21, LHLD22, LHS23, LTTL24, Lig23, LQWW21, LMZ23, MGK22, MLWSPS24, MW24b, NBM22, OIF21, PSLLN20, PKK22, RSA20, ST24, SS22e, Sem20, SWYF20, SBZ21, Wan21b, Wu23d, XY20, YT22, Yam20]. **notes** [Far23, Far24a, ZQX23]. **Notice** [Ano24, KV23]. **notions** [Hon20]. **novel** [BKS24, BCG24, GA20, JWWW24, KIA+21, LT24, Pho24, SS21b, Wij24, ZZZ20]. **Novick** [Ahm21]. **np** [ZYZ24]. **NQD** [SYM24, TTLT23]. **NSD** [CH20a, HYWZ24, KAJ+22, TZL24]. **nuclear** [Gar21, Sha22b]. **nuisance** [AO24, BEhF24]. **null** [Bic23, Bic24, Yam24, ZN24]. **number** [ABJR22, BEAA21, Che20b, Fan23, FW22, KT24, LYC20, LS23, LJL+21,

LW21b, Oh23, YXZ21, ZZY+23, dHGS21, dRJO21]. **numbers** [Bou21b, Bou22, CCR21, DSY21, DOV22, Fak23a, HN20, Hu20a, HS21, HFGZ24, HW22d, JSB22, LF20, MSM20, MAK20, NBM22, NJMM24, NNS20, NSJ22, PX23, SYM24, YDHY24, ZW22a, ZL20, Zha24b, ZYY20a, dS22]. **Numerical** [GLB22, LC20, Che23c, ZHS+24, ZCE23].

Objective [Fow22, He23, KLK22, KLK23, PB24, KLK21, KLK24, LGX+22]. **obligation** [YN24]. **observation** [CW20b, FM20, JC20, LL23c, STW23]. **observation-driven** [CW20b]. **observations** [AFO21, CC23, DMR22, DHH+23, EW24, GS24, HL24b, LZ20a, Maa23, ON23, RAA22, RT23, RTT23, SAH+23, SWK24, SMMC21, SB23a, SJT21, Tan22c, WL22a, WF23, Wei21, XZL20, Yao22, ZT24]. **observed** [CDCC24, Wei23]. **observing** [Sha22b]. **obstacle** [HWWY20]. **obstacles** [WX20]. **obtain** [HGAJ21]. **obtained** [MvSK20, PYZS23]. **obtaining** [ZIZ23]. **Occam** [Bic20, Bic22b]. **occasion** [SPSS20, SK20f, SJP23]. **occasional** [ZCT+20]. **occasions** [BP20]. **occupancy** [KH20a]. **occupation** [LYD24]. **occurrence** [DKD22]. **ocean** [BA24c]. **Odd** [Del21, SP24a, VCOB22]. **odds** [DS24b, PAdlPK22, PKP23, WW22, WJL23]. **of}-** [MMSC22]. **off** [KSK+23]. **offspring** [RK21]. **Oliveira** [AE23c]. **Olkin** [BAHB23, BP24, LL23b, PB24, She22]. **Olkin-type** [HL22b]. **OLS** [Ros22]. **Oluyede** [AE23d]. **on-line** [Ver20]. **One** [LK22c, MMSC22, MÁH22, AO24, BD24a, BMP20, Bul23, CGW23, DMD23, JAE23, JL24a, JB22b, JBJ23, LCNB21, MMS23, Nie20, QSCH22, RKS22, SMV23, TLN24, TP24b, WHW23, Wu23c, Wu24a, XTXW20, YZ20, ZY20, ZPJY24, vdMGSM21]. **One-** [LK22c]. **one-dimensional** [BMP20, JBJ23]. **one-parameter** [BD24a, MMS23, Nie20]. **one-shot** [LCNB21, WHW23, ZY20]. **One-sided** [MMSC22, AO24, QSCH22, RKS22, ZPJY24]. **One-tailed** [MÁH22]. **one-way** [vdMGSM21]. **ones** [JB22b]. **online** [ZXYJ24]. **Open** [ZW22b, HWW24, YZC22]. **open-high-low-close** [HWW24]. **Open-loop** [ZW22b]. **Operating** [EM21, Cha21a]. **operator** [KWY20, LW22a, LYY24, Nag20]. **optical** [LHJ21]. **Optimal** [ASS23a, AGB21, CLZ24a, Cha21a, CLC22, Cha23b, CK21, CP21, CH21a, CLWZ22, CZLY22, CH22, Che23d, Che24a, CMM20, FHL+24, Gon21a, Gri24, GK20b, GKvZB21, GKS21, GK24, HN23, HT23, JB22a, Jun20, KL22b, LLL22, Li23b, LL24a, LZL20, LLL23, LW23, MZR20, MLZ21, Nov24, Onw21, QSCH22, QH22, RYZ24, ST21, SS23b, SG22b, SG22a, TLL23, WIN20, WRZL21, WDH+22, WSZ22, WH23a, WDLW20, Wu20, YP20, Yan20, YD24a, Yan24, YZSS23, YH23, ZZRH22, ZDW22, ZY23, AN23, BPZ24, BK22, CZ20b, Che23c, CLZ24b, DLHZ21, DESSM21, DYC+24, FZ22a, GC24a, HTP22, JZC24, KRS20, KS21, LY24, LHJ21, LLSZ22, LZ23a, LLZ24, LWW24, LGZ22, LLH+24, LWYJ24, LS20b, LZ24, MJB24, NSM21, Naj22b, PS24, PKK22, SB20, Ten24, WRZW21, XXZ24, Xu22, YCWZ22, ZWLF24, ZYC24, ZM24, ZW24a, ZH24]. **optimality** [Cha23e, RASD23]. **Optimization** [SS22a, ZYNX20, BT22, BBP22a, LHWK24, LGLL21,

LGX+22, MKG+21, OFO+21, TY21, Tas24, WLLB24, XZR+20, Yan22a]. **optimized** [XWH21]. **optimizing** [MAT24a]. **Optimum** [CC22, GA22, PM21, AOGM24, YHH24]. **Option** [Guo21, HW24, MCL23, SYZS23, YCS20, Alg23, AW24, GLB22, HSWZ21, HCCM21, LLWL21, LJ24, LMS22, RN20, RN22, ZAL21, ZL22a, ZL22b]. **optional** [Gao23, LBG23, NS21b]. **options** [LYLY21, SHXW23, XWY21, YMZD23]. **Oracally** [Gon21b]. **Oracle** [Pen24]. **Order** [CG23, CZ23b, APC23, AZAZ24, ABXE22, AÖK+24, AHO22, Aug21, BG22b, BEAA21, BKM20, BM20b, CP22, CBJ20, Cha23f, CN23b, CZZ+23, CKM23b, DK24a, DT21b, EG23, El 23, EAB20, EB21, EAAC22, EG20, EBG22, FCCD20, GL21, GG23b, GM21, HBH24, Hu20b, HABE24, JT24, JZC24, KLS23, KP24, KB22a, KBMD23, KHF22, KC21b, Kun23, LLZ20, LF23, LWT24, LLXW24, Lin20, Lin21, LGLL21, LW22c, LLG24, MBR22, MGC22, Moh22a, NSG23, RK21, RIA20, Ril24, SSS22, TEÇK22, UET24, WLZ20, WZL23, WF23, XM21, YDHY24, YXP24, Yin24, YCS23, ZCT+20, ZSYD24, ZYY20b, ZX22]. **order-replacement** [ZX22]. **Ordered** [JG23, Hol23, JMQ20, JS23b, NT20b]. **Ordering** [APC23, CKM23b, FCCD20, HBH24, KK23a, KC21b, KCB23, NZZ20, PJB24, EAAC22, GG23b, HL22b, JAJ21, PKP23, PS22, Vid22, WC22, ZZ21]. **Orderings** [BBAA21, BAHB23, SHB23, BBH20, BAA24, CWM23]. **orders** [BHB22, BKB22, BKHB23, LEM24, NT20a, ROSL21]. **ordinal** [CY23, GZ20, SYT24, Yu22b]. **ordinary** [Hu24, JV24, MKÖ23]. **ordinates** [RM21]. **origin** [WZL23]. **Ornstein** [CL21a, HN23, RYZ24, SB20, WSG21, Wei23, XZL20, YD24c]. **Ornstein-Uhlenbech** [HN23]. **orthant** [LGL20, LW21a, LW22b]. **orthant-dependent** [LW21a]. **Orthogonal** [CZ23b, SAP20, Far23, Moh23, OYO24, OYA24, PZZ20, PYZS23, PCZ24, Pop20, RZ23, RMS+24, Tsa22, WYP21, YO23, ZDY24, ZLPZ24, ZFDT24]. **Orthogonality** [XL22, ZGCZ23, FH24, OC22b]. **Orthogonality-based** [XL22]. **oscillating** [TPV20]. **other** [Alv23]. **outcome** [GWM21, sK23b, MLSS24]. **outcomes** [Akd22, LWS24, Ohy20, Ohy21, SCP23, WZA20]. **Outlier** [ZLLS21, AA22c, BKHB23, DMD23, PK20a, Sha21]. **outlier-driven** [Sha21]. **outliers** [Bey23, CLZ21, Dün21b, KSM+21, MDB+21, PS21, SBB24, Tsi24, YLJ23, ZG23, vdMGSM21]. **outlying** [Özk21]. **output** [BZ20, BZ21]. **outputs** [KHVBRm22]. **overdispersed** [HK21]. **overdispersion** [CH20b, FVCdC23, dCBV21]. **overlap** [DG21a, MC23, ZCZJ20]. **overlapping** [AAE22]. **overlooked** [LK22b]. **overview** [Pos24].

P [Lav24, Fli20, YM22, ZHQ23]. **P-C** [ZHQ23]. **P-values** [Lav24]. **Padé** [YY24]. **paired** [ADW22, KAC22, uATH21, RKK+21]. **Pairwise** [BD24b, AWB21, Ko23b, SYM24, TTLT23, dS22, dS24a]. **panel** [ARK22, EAMH22, FP23, HYZ24, bJwWyX23, KA22, LXZ22, LLQ22,

LY22a, Liu24b, RLQ23, WWZ22, WW23b, XP21, XLY+20, ZJF23]. **paper** [BAE23, GG24b, KS22, Pui24]. **papers** [ST24]. **parabolic** [ARF23]. **paradigm** [KAC22]. **paradox** [CL21c, Fow22, MW24b]. **parallel** [AGHK20, BBH20, BD21, BmAB22, BKB22, BKHB23, BKB23, CSZ20, CKM23a, GBH23, Goo24, HL22b, KN22, LX21, LXWY21, PJB24, PK22a, SS22a, SHB23, SPZ23, Tsa22, VM22, WC22, WLLB24, ZYJ20]. **parallel-flats** [Tsa22]. **parallelism** [SSH23]. **Parameter** [AV20, ABRT23, APV24, CLP23, GZ20, HXCW22, JRM21, Wan23a, Wei21, XZL20, YK20, ZYS21, AO24, AB22, AAR22, BD24a, CPS21, CLMA20, CL21a, Che23b, CG23, CS22, CW20b, GCCJO+21, Ham23, Han20, JWW22, JWW24, Jun20, LG24c, LJLW23, MQK23, MN23a, MKG+21, MMS23, NS22a, Nie20, Oh23, PM21, PKK20, Pui24, RG23, SD20, Sha21, SS24b, SE21, SS22k, TIIB22, TA22, TPM22, WY20, WXW24, WK23, YT22, YGG24, YP20, YXS+24, YLL+24, YHA20, Zei23, ZXSZ20, ZZW+24, ZWT+24, ZG23, ZCZJ20, ZXYJ24, ZPL23]. **parameter-specific** [Jun20]. **parameterization** [Mat21]. **parameterized** [BPZ22, Wan21b]. **parameters** [ACKL23, BMP20, BEhF24, ÇA20, CDMR24, CMM24, DMR22, DLC22, Fan23, GT22, GSH22, Han23a, IAM21, Jaf22, JT24, JL24b, KP24, KSY20, LS23, LW21b, MN23a, NAAQ22, PKSS22, PF23, QAO20, SHA24, STK24, SS22h, Sho24, TLLL23, Wu23c, Wu23d, YW24, YRB20, ZLF24]. **Parametric** [GDSJ22, VCOS24, VE21, AAKL21, AA23b, BCA22, BKK22, Bro22, CDL24a, CLW+22, Don23, EW24, Fab24, GG24b, HK20, Jaf22, JJ20, KM21, KGS20, LKA+23, LWT24, LTR24, Liu22, LWS24, MU22, NBM24, QSP+24, QZ22, Sun23, TWZ22, VCOB22, WDW24, WHMA22, XO21, ZHQ23, ZQH23, ZC24, ZSNX23]. **parametrization** [SM22]. **Parametrizations** [DESSM21]. **Pararai** [AE23d]. **Pareto** [Ano23b, AFL15, ATB24, BPZ24, BQW22, DLC22, FMM+22, Gho23, GG24b, LSP22, LA23, MdWG23, SJ23, VK23b, YT22, ZG21, ZCZ20b]. **Pareto-optimal** [BPZ24]. **Pareto-type** [MdWG23]. **parity** [Ünv21b]. **part** [CZX24, ASW21, SMS21]. **Partial** [XW22, Zha24a, AS23b, AWL+22, BABF22, CCW+20, CYW21, EA21, GKvZB21, HWZX23, KdXYC23, Ko23d, LLX21, LY21, LL23b, NS21c, Oga21, PB24, SAP20, ST21, ST23b, TZL24, VCOB22, WW20, XWH21, ZWLG22]. **Partially** [JG23, VPM+24, CB24a, CB24b, CDCC24, Ema24, HYZ24, HCZ20, HL24b, JH24, KG20, Kha20, LMH21, LTW21, LY22a, LSY22, MHZJ23, SS23a, SSS23, Tan22a, TZYY22, VCOS24, WC20a, WZD21, Wu22a, Wu23a, WK23, XZZ22, XL22, ZP22, ZL23a, ZGCZ23, ZWFZ23]. **participating** [WDLW20]. **particle** [SMZ23]. **partitioned** [LTY23]. **partitions** [Sil21]. **Partly** [HR23, Gai22]. **Parzen** [Ten24]. **pass** [ZWLG22]. **pass-through** [ZWLG22]. **passage** [ARF23, CDP20, Gaj22, Lef22]. **past** [AH22, BG22b, CG24b, HM24, Kun23, NSG21, SVR21]. **path** [CGW23]. **patient** [SY21]. **patients** [AWN21]. **pattern** [KT24, MU22, Shu21, ZFDT24]. **pattern-mixture** [Shu21]. **patterns** [SPSS20, Yan24]. **payments** [YD24a]. **PBGC** [XWYZ23]. **PBIB**

[BG22a, VVHK24]. **PCA** [Dur22, SS20a]. **PDEs** [HWWY20]. **PDF** [MMS23]. **peaks** [ZCZ20b]. **peaks-over-threshold** [ZCZ20b]. **Pearson** [Mao20, Fow23, PZAH22]. **penalization** [Bey23]. **Penalized** [HZ22, JJ20, Liu24a, SE21, TZ22a, WL23b, ZJF23, FZW23, GG21, JV24, KE20, SS22b, XS21, Yos23, ZGCZ23]. **penalties** [JBSK22]. **penalty** [MGK23, YD24a, ZW24b]. **pension** [MZR20, NCC24, SK24b, WCY23, YCWZ22, ZDW22]. **percent** [OC22a]. **percentiles** [MMG24]. **perception** [ADW22]. **Perfect** [eZN22, BFSN22, CG24a]. **Performability** [JRD24]. **Performance** [BKS24, QAO20, RKS22, AMBK22, ACKL23, CGLP24, KSS21, Nov24, RG23, Sha21, SCGB24, WIN20, WH23a, WJC23, YTT23, ZG21]. **period** [BC24, BTH23, GLLL23, KSK$^+$23, WZZ22, XZR$^+$20]. **periodic** [Alm24, BM22, BM20b, DKD22, SS23c, YD24a, YK20]. **periodically** [AB22, Ber23a, HM21, PS23b]. **periodicity** [YM22]. **periodogram** [RM21]. **periods** [CK21, HAA$^+$20]. **Permutation** [CD24, WV24, CZ20a, HCCD24, Yu22c, YH24]. **permutation-based** [CZ20a]. **persistence** [Skr23]. **persistent** [AA20]. **Perspective** [ASW21, HC22, ZCZ20a]. **perspectives** [CH21a]. **Perturbation** [DDG23, LCF24, WC20c]. **perturbations** [MLWSPS24]. **perturbed** [CLZZ21, WM21, WQSG22]. **pessimistic** [CLZL24]. **PH}** [JRD24, JRD24]. **Pharmacokinetics** [LK24]. **Phase** [JMSG24, MMG24, MNA22, Yua24, CLZZ21, JMM22, QLZZ20, SMP$^+$24, Y.24, YHA20, ZK21, ZOD20]. **Phase-II** [MMG24]. **Phase-type** [JMSG24, CLZZ21]. **phases** [QLZZ20]. **phenomenon** [WRZW21]. **phi** [CMP21, Oga20b]. **phi-divergence** [CMP21, Oga20b]. **physical** [WIN20]. **piece** [SCPAV21, Sul21]. **piecewise** [GX21, Nak21, WCY23]. **piecewise-exponential** [Nak21]. **pilot** [AMBK22]. **pioneering** [Bal22, Yam22]. **Pitman** [VK23b]. **plan** [AN23, BAAJ20, BA24c, BAJ20, GKvZB21, JB22a, MZR20, MJB24, SS23b, TBCB24, WCY23, YHH24, ZY20, ZDW22]. **plane** [AH22]. **planning** [DG21b, ZZZ22]. **plans** [BNAK23, KS21, NN21, NCC24, RAS$^+$22, WIN20, YCWZ22]. **plasticizing** [Sul22]. **play** [EJJ23]. **player** [WH23a]. **pleiotropy** [JZWT20]. **Pliable** [AZL22]. **pliant** [BCA22]. **plot** [CMM20, DZZ23a, GC22c, JZ24, ZL22c]. **plot3** [Wij24]. **plots** [OYO24]. **PLS** [Che23e, Che24b]. **PLS-SEM** [Che24b]. **Plug** [PAAA20, Jun20]. **Plug-in** [PAAA20, Jun20]. **plus** [KM24b]. **point** [AMM20, ARK22, AT22, AAGE23, Bic23, Bic24, CBLS21, CX22a, FWX24, GL21, GX21, Ham23, IW22, JL22b, KM24b, LWYJ24, Mef23, New23, Sal24, SCAK23, ST23a, SA22, TÖ23, WWZ20, WLZ$^+$23b, Yan22b, YC23, ZN24, ZL22d]. **points** [JBJ23, SWLZ23, XFP23]. **pointspread** [WSZ22]. **Poisson** [AE23b, AE23d, KV23, And20, ABRT23, CB22, CH20b, Che22, CX22b, FWX24, GDSC15, GML20, GWM21, HK20, Han23b, Han24, HK21, JS21, JRM21, KLS23, Koç21, KHD24, KR23a, KS24c, LYC20, LZH20, LS20a, LYL22, LL24a, LOT22, LJLW23, MSW23, MOAF23, NS21c, NS22a, ND21, PWLO17, PKSS22, Pen24, RKAA21, RTB20, SS22k, SBHY24, Wan22a, Wu22b, XW23,

Y.24, Yan22b, YNC22, YN24, YTT23, ZBB24, ZZK23, dSO22, vdHvDZ22]. **Poisson-BE2** [ZZK23]. **Poisson-Gamma** [Wu22b]. **Poisson-stopped** [LOT22]. **Poissonian** [LYD24]. **policies** [CC22, Che23d, LW23, MDZN20, WDH+22, ZM24]. **policy** [BC21, Cha21a, Cha23b, GPD21, KC20, KJ23, LLXW24, LWW24, LWKQ20, LYY24, WLZ+23a, WL22b, Yan22a, ZLCW20, ZY23, ZX22, BC24]. **Pólya** [JTS22, Cha22, KLS23, XTXW20]. **polychoric** [LO23]. **polygon** [You23b]. **polynomial** [JZC24, Kha24, MMS23, Pop20]. **polynomials** [BN21, BL24a, DBBK21, Fak23b, Moh23, WHCC23]. **poolability** [GW21]. **population** [AS22a, AF23, AU22, AKST22, ASI+24, BMT20, CRVK24, CS20, CZ21, DDL20, DSB22, Das23, GP20, GRBL24, HAK23, HSC22, Jaf22, JMK24, Kim21, KG21, Kum24, MN23a, Mot23, Mot24, NSH23, uA21, PS23a, Pri24, QH21, SGN22, SGM22, SPSS20, SSNP20, SK20f, SBB21, SYG21, SPS21, SMP+24, TLN24, ÜK21, YMG24, YS20, YFW+23, ZK21, ZB23a, ZCZ20a]. **populations** [AA23b, BD24a, CZL23, FCCD20, HN21, JT24, KLK23, KTP22, LHS23, LK22c, MA23, NT20b]. **Portfolio** [BT22, AdMSK23, BL23, GLLL23, HT23, WGX21, XZR+20, YZSS23]. **portfolios** [CLC22, SL24a]. **positions** [HL24a]. **Positive** [Pos24, Han21b, HW20a, Kwo22, SNS20, WH23b, XXBD23]. **positively** [MN21a, SPSS20]. **possible** [CP24b, Oga20b, ZCE23]. **possibly** [WTS24]. **Post** [ySLZ22, HT23, LTTL24, YY21, ZPL23]. **post-processing** [ZPL23]. **post-randomization** [LTTL24]. **post-retirement** [HT23]. **Post-selection** [ySLZ22, YY21]. **Posterior** [DMP21, KLK21, Bic22a, Bic23, Bic24, Ham24, Han20, Han21a, JBJ23, Syr23, ÜFR21, Xin23]. **potential** [DG21b, MDB+21]. **poverty** [DDG23, Jan20]. **Power** [JRB+23, AP24, APV24, AA22b, AE23d, BMG22, ÇA20, CG20, CBM21, CS22, CGLP24, DJW+20, HHLG22, HS20, KASK24, KK23c, LMLS23, O'G23, PWLO17, Sul21, Wan23a, XJ21, Yua24, YMZD23, Zha22]. **power-comparison** [KK23c]. **power-law** [CS22, Yua24]. **powered** [KM24b]. **powerful** [RSA20]. **powers** [JT24]. **PQD** [dS22, dS24a]. **practice** [AE23c, OSX+16]. **precedence** [KHF22, MMRMG20, MMSC22, MGC22]. **preceding** [KT24]. **Precise** [FLW24, GLK24, HTP22, Kob24, SS22h, WC20b]. **precision** [ZWYL22]. **predict** [GA20]. **Predicting** [BAY20a, SCP23]. **Prediction** [AAM22, FM20, Gzy22, Jaf22, KL20, OYA24, ORH22, AFO21, AH22, AA22c, BEAA21, BR23, BER23b, DESSM21, LT24, LM23a, MP21a, NSS22, Oh23, Onw21, Qar22, SB20, SACQ23, STC23, SJT21, SZ24, XZLB24, YLL21]. **predictive** [ACMC21, CMCA20, HK20, Ham23, HCCM21, LX22c, Oga20c, RAA22, SV21, Wu22d]. **predictor** [MRDD22, Tri24]. **predictors** [IK21b, VK23b]. **Preface** [GKA21, ZS20b]. **preference** [CLC22, ZS20a]. **preinvex** [OA21, SMH22]. **premium** [BPZ24, DLHZ21, LZL20, Wu22b, XWYZ23, ZM24]. **premiums** [AÜ20, KWC21, NCC24, YCWZ22]. **prepayment** [ZWLG22]. **prescribed**

[BBP22b]. **presence**
[AO24, AA22c, ASI+24, BBM24, BA24a, BA24b, CRVK24, CG21, DSB22, DMD23, EGD23, GW23, JTS22, KHVBRm22, KSS21, Lee22a, PS21, Pri24, Shi23b, SPSS20, SBB21, SPS21, ÜK21, WKS21, YS20]. **present** [LGL20]. **Preservation** [NT20a]. **preserve** [BBH20]. **preserving** [SH23]. **pretest** [SKCE23]. **Preventive**
[MDZN20, Cha21a, Cha23b, CC22, Che23d, LHWK24, LW23]. **price**
[Alg23, Bia20, Bia22, MB21a, TS22, YCW21]. **prices** [HSWZ21, ZL22b]. **Pricing** [GQW21, SHXW23, YMZD23, ZL22a, AW24, GLB22, Guo21, HW24, HCCM21, LLWL21, LJ24, LMS22, RN20, RN22, SYZS23, SZL21, XWY21, YCS20, ZAL21]. **primary** [SMP+24]. **primate** [ASG24]. **prime**
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[CWK23, Dur22, EIAZ23b, GB23b, HWW24, Kob24, Özk21, WWX22, YLL21]. **principle** [BZLW24, CCR21, DLHZ21, HF24, LZ23b, LL24b, ZM24]. **principles** [BPZ24]. **prior** [AKUT23, DMP21, HZ21, HHLG22, KR24a, LSP22, MGK23, Mat23, Spe24, Wal22, Yo22, ZZW+24, ZN24]. **priority** [WXY21, XLW23]. **priors**
[HX23, KLK21, KLK23, KLK24, KSA23, Kia22, KAC22]. **privacy** [CN23a]. **private** [PY20, PH24, SK24b, WZL+22b]. **proactive** [DYC+24]. **Probabilistic** [PTM21, GB23b, LZG20a]. **probabilities**
[Baz24b, CCR21, CLZZ21, CY20, JPZ23, KKKM21, Li24, Lin21, NC23, SYL23, VK23a, WQSG22, ZL20, ZPJY24]. **Probability**
[CH20a, AD21, Baz24a, Bic22c, Bic23, Bic24, CS20, CW20a, CWCY23, CX22b, DT24, GAG24, Ham23, JPJB22, KS24b, LS22a, LS22b, LYL22, LCF24, Lou20, MvSK20, NN24, NCNM23, PCdP+20, Rao22, RS24, RBS20, SLS21, Sil21, SGW23, TY21, TQ24, TB22, WM21, XWW24, XH24, Yu22b, YD23, YZW23]. **probable** [Ano21b, KS22]. **probit**
[GZ20, Pho24, WWL22, WZL22a, JMQ20]. **problem**
[AÖK+24, BNO22, CBJ20, CZ20b, CLLD23, Con24, Ekh23, GRBL24, GKS21, Hua23, LMLS23, MLW24, MNAM20, MLZ21, RYZ24, TY21, TLL23, UN23, WRZL21, WX20, WL22b, Yan24, YFW+23, YKW23, ZZRH22, ZW24a]. **Problems** [Muk24, BY24, DHH+23, HW22a, HWWY20, KWB23, Lef22, LL24a, LK22c, MKG+21, ZYNX20]. **Procedure**
[YPXZ21, CBJ20, CP24b, EM21, Fur23, IY23, sK20c, Lee20, LJL+21, RBS20, SPSS20, SSM21, SF24b, WZ21, Wu23c, Wu24a, Yan23, YY21, YW20]. **procedures** [Far23, Ima20, Sun23, TT23, Wu23d, XL23b, YCY22, Zha21b]. **proceeding** [GC22b]. **Process** [BA24b, ACK22, ACK23, AGR21, ABRT23, BNAK23, BBP22a, BM23, BKK22, BAJ20, CKL23, CDL24a, CH20b, CZ21, CDL24b, CW24a, CW24b, CS22, CN22, CYB23, DMR22, Din24b, FWX24, Fu24, GL21, Gaj22, GG23a, GG20, GM20b, HB20, HN23, Haq20, HA22, He23, HHLG22, IKT22, IW22, KGG21, KTMKS20, KL22b, KJ23, Kum24, KV23, LYC20, LS20a, LLWL21, LTW24, LWKQ20, LGX+22, LK24, LW22c, MG23, Mat23, MO22, NAJ22a, NNS20, uATH21, OV21, PP22b, PA21, PG22, RL23, RK21, RK22, Rao24, RuAD22, SS22d, SG23, SGZA23, SMMC21,

SB23b, Tan22b, TEHEG22, WSSY20, WS23, Wan23b, Wei23, Xia20, XWYZ23, XL24, Y.24, YCS20, YCW21, YZXY24, YLL+24, YK20, Zen24, ZCT+20, ZSL24, ZLZ20b, ZYZ24, ZX22, dSO22, vHP23]. **process-waiting** [KV23]. **processes** [Aga24, AAGN24, ABT20, ABL23, AP20, Aug21, BM20b, BMH24, BD22, BS21b, Bro22, CB22, CDP20, CLZ21, CL21a, Che22, CYB23, FSB22, GML20, GZ23b, HN20, JC20, JRB+23, KLS23, KWY20, KH20b, KB23b, Le 21, Lef22, LP20, LC20, LH22, LWT24, LZ23b, LYD24, LW22b, Maa23, MGK23, MB21b, Nes24, OA21, PAAA20, QH23, Qu22, RBSNB20, RG23, Sha23, SMH22, SMH24, SMMCM20, SB20, SBHY24, TZ21, TZ22b, TWZ22, TZL24, VSVVLRV22, WWWH20, WSSY20, WSG21, Wu22b, XZL20, YZC22, Yan22b, YHH24, You23b, Yu20, YD24c, ZYS21, ZL22a, Zha24b, ZLZ20a, ZDZ22, ZZGL22]. **processing** [ZPL23]. **product** [AuAHS23, Gau21b, Nah22, RL23, SMOO23, XWH21, Zen20b]. **production** [NNS20, Tas24]. **products** [Cha21a, KR24b, LW23, MDZN20, TZL24, ZG21]. **profile** [GG23a, Ker20, MNA22]. **profiles** [Haq22, KHSS20, YHA20]. **progressive** [AZAZ24, AGHK20, AAM22, BS22a, CGL21, DG21a, JMSG24, Koh20, LG22, MK20, MHS22, QG23, TPM22, WYG24, WJC23, ZG21]. **Progressively** [DV22, BSN22, RG21a, Tri21, TPS20]. **projected** [Che20b]. **Projection** [AWB21, Sma24, WCX22, CZ23a, Naj22b, UN23, YLC+22]. **projections** [HW22c]. **prone** [EGD23]. **proof** [Gau21a, Ham24, RIA20]. **propensity** [CG21, Wan21a]. **proper** [Bar22]. **Properties** [AMH22, ARGD21, Ano23c, AE23d, HMP23, Jan20, KR23a, KS24c, KJ24, PWLO17, PVC+23, RBD24, SLV+20, SKP23, Ary23, Aug21, BBM24, BS22a, BN24, ÇA20, CG24a, CP24a, CY23, CWM23, CKM23b, CRKC21, EAAC22, FCCD20, Fus22, GN24, GG24a, Gho23, GSH22, GM20b, HCL22, HBH24, Jas21, JRN24, KAAH21, KB23a, Ko23c, KR23b, KC21b, KCB23, Kur22, KS24d, Lee23, LP20, LZH20, LZG20a, LL23b, LNP20, MKM24, MZ22, Mir23, Moh23, NT20a, NSN20, OTL21, Onw21, OMS24, PJB24, PK22c, PS23c, RG23, ST23a, SYT21, hSsXfX24, SKS24, SZ20a, SZGK21, TKP22, Wan21a, WW20, WDW24, WWWZ24, Zen20a, Zen23, ZYY20b]. **property** [AGB21, Baz24b, CMC23, MR21, Shi23a, Wal22]. **proportion** [AS22a, CXT+22, JJ20, KSA23, NSS24, PAdlPK22, Sho23]. **proportional** [BBAA21, CLWZ22, DS24b, DM22, FAN21, GAG24, GA22, PLSW23, PKP23, SYRV20, WW22, ZW24a]. **proportions** [AC23, CAAARCTS23, Das23, HW20a, HWH22, Jan20, Kim21, LK22c, WJL23]. **proposal** [GMC+23]. **proposals** [Sud22]. **proposed** [AAR21]. **propriety** [KLK21]. **PROS** [BKK22]. **Proschan** [YF22]. **protecting** [CN23a]. **proteomics** [MMLBP20]. **proving** [BM20a]. **pseudo** [Hu20b, HWW24, JLG21]. **psi** [RT23]. **psi-weakly** [RT23]. **pTQAI** [CW20a]. **publication** [Ano24, MG24]. **published** [ST24]. **pursuit** [WCX22].

Q [ZL22c]. **QMLE** [AL24]. **QSS** [BNAK23]. **QSS-RS** [BNAK23]. **quadrant** [Ko23b, LPFL23, SNS20]. **Quadratic** [HWWY20, Ang24, CDL24b, Ros22]. **quadruple** [ACK23]. **qualification** [SWHW22]. **qualitative** [CLZ24b].

quality [BA24c, BKK22, PLLC23, SRSB20, Tas24]. **quantal** [Ker20]. **Quantile** [Che24b, DLT21, Mat24b, TPS20, XLY+20, ZZZ22, AB24, AHS+24, ASS23b, ASS24, BL23, CDL24a, CS20, FL21, GL20, HSG21, JH24, KLK22, KKS24a, Leu21, LH21, LMH24, LL23c, MvSK20, MS21, NSD22, NSSR23, PTM21, SLX22, Shi23b, Sho23, SS24c, TY23, Ünv21a, WJXF21, WL22a, WJS22, WL23a, WC24, WTT20, YP24, YPD23, Yos21, Yos23, You23a, ZJF23, ZZY+23, ZMLH21]. **Quantile-based** [Che24b]. **quantiles** [AEBK20, BMP20, CMMD20, DMP21, Dou22, Kha24, KTP22, KS24d, Mot23, NT20b, SB23a, TDLL20]. **quantitative** [HSC22, Ker20, PKT21]. **Quantum** [HCL22, HHKL23, Sil23]. **quartile** [SU22]. **quasi** [Alm24, BB24, HMZ20, HNR+23, KM23b, KJ24, SS22d]. **quasi-associated** [HMZ20]. **quasi-likelihood** [Alm24]. **quasi-Lindley** [KJ24]. **quasi-maximum** [BB24, KM23b]. **question** [NS21b, NS22a]. **questions** [SHC20]. **queue** [BS21a, BC21, BC24, BTH23, GPD21, GC22a, KC20, KLSZ22, Kia22, KG23, KJ23, LAAA+22, LYY24, NP23, PG22, WLZ+23a, Yan22a, YTT23, ZLCW20]. **queueing** [BLZ23, BS24, CVDY21, KSK+23, LBG23, LLXW24, MR21, SS22a, SB22, SACQ23, SCGB24, TZ24, XLW23]. **queueing-inventory** [LLXW24]. **queues** [SA21]. **queuing** [ERAS22, SK22b]. **quick** [WWJ23]. **quick-switching** [WWJ23]. **quota** [YCW21]. **quota-share** [YCW21]. **quotient** [SNS20].

R [LGZ22, LBF24, RFVR20]. **R-INLA** [RFVR20]. **R-optimal** [LGZ22]. **radiation** [Sha22b]. **radio** [Lee20]. **Radon** [WHMA22]. **Rahim** [TH23]. **raise** [dHGS21]. **Random** [CD24, Del21, LG24a, LL23d, ZCL24, APC23, ALS21, ARF23, AvdWvW24, ASKB23, Ang24, AH22, AA22b, BA23, BEAA21, BMK21, BA24a, BL24b, Bou21b, BKS23b, CH20a, CP22, Cha23b, CCW+20, Che21, CW22, CWM23, rChZhN+24, CLS24, CW24a, CW24b, CL21b, CLW+22, CKM23b, CMMD20, DSY21, DC22b, DLZN23, Din24b, Din24a, DK24b, DH22, DOV22, EG23, EBX20, Fan23, FWWH21, FH22, GZ23a, GD21, Gau21b, GPD21, GWD24, GLW24, GZ23b, HCCD24, HN20, HS21, HW23b, HCCzW23, HF24, HFGZ24, Hu24, HYWZ24, IKM21, JSB22, JAJ21, JW24b, JLG21, KNL24, KdXYC23, KK23a, KH20b, KMH23, Ko20, Ko23b, sK23a, Ko23c, Ko23d, KKKM21, KC21b, LKS22, LC22a, LW20, LZH20, LLX21, Li21a, LH22, LLL22, LPFL23, LTW24, LF20, LD22, LTY23, Liu24b, LCF24, LLH+24, Loe22, LCF20, LW21a, LM22, LDZ+22, LW22b, LM23b, LY23, LLWA22, MAK20, MWW22, MWW23, MW24a]. **random** [MAT24c, MiT24, Mon24, Mot24, MHS22, NBM22, NJMM24, New23, NSJ22, Oga20a, PJB24, PP22a, PKP23, PK20b, PS22, QR24, Rao22, Rao23, RTT23, RTN24, SHA24, Sal21, SP24a, SP22, SMOO23, SGM22, SANHS21, SW24, SLF+22, hSsXfX24, SYM24, SNS20, SSNP20, SBB21, SBHY24, SZ20a, SD23, SBZ21, TTL20, TTLT23, TZ22b, Tan24, TP24a, TPV20, UN23, VK23a, WC20b, WW20, Wan21b, WJXF21, WS22, WW23a, WS23, WLS23, jWWDjW24, WW24, WLLB24, Wu23b, XY20, XLY+20, XXBD23, YMG24,

Yam24, YZ23, YWL20, ZB20, ZB23a, ZW23, Zen20b, ZW22a, ZCT+20, ZL20, ZLW21, ZWWW24, ZGQN20, dZySgYW21, ZDZ22, ZT24, ZSYM21, ZSY21, ZXLT21, ZL22d, ZYC23, dS20, dS22, dS24a, dC22a]. **random-effects** [LTY23, YWL20]. **randomization** [KASK24, LS22b, LHS22, LTTL24, WZA20, YSS22b, ZIZ23]. **randomized** [AS23a, Arn23a, Arn23b, CN23a, CP24b, DHH+23, EM21, HCH20, HSC22, LHS23, LTTL24, LLXW24, LHXZ22, NSS24, NS21b, NS21c, NS22a, New23, SHC20, SC22, SS22k, SPS23, ST23b, SMP+24, SS21b, Yan22a]. **randomly** [CTEB20, CLS24, FL21, GWD24, GLW24, JW24a, Lin20, LW21a, RTN24, XY21]. **range** [AO22, DR22, LLG24, RM21, TEHEG22, XP21]. **Rank** [GB21, JG23, LSY22, WWZ20, ASG24, CMC23, CDSG20, DK23, FMM+22, GB23a, JAE23, KERAE23, KWB23, New23, Tri21, ZLS23b, vRvR20]. **Rank-based** [LSY22, WWZ20, KWB23]. **Rank-Ordered** [JG23]. **rank-sum** [Tri21]. **ranked** [AS22a, AuAH22, AuAHS23, BK22, CG24a, CG24b, DZ20, Fre20a, GC24b, JRM21, KK24, uATH21, QE21, QR24, RR20, SV21]. **ranked-based** [AuAHS23]. **ranked-set** [Fre20a]. **ranking** [CG24a]. **ranks** [BD24b]. **Rao** [LSP22]. **rare** [NS21c, NS22a, SS22k]. **Rasha** [BAE23]. **ratcheting** [SS23c]. **Rate** [CDMR24, Mot23, RN20, APC23, AG23, ABL23, BG22c, BGM22, GZ23a, Guo21, HW24, Han24, JMK24, JA22, Kan20, KHZ24, Lee23, LH22, LTW24, LDZ+22, LMS22, MM20, MA23, MZ23, NSG21, PCdP+20, QSP+24, QQS+22, SGZA23, Sho24, SAF24, SWHW22, SZL21, Swa24, TKP22, TP24b, WM21, WLS23, Xin23, YLL21, YMZD23, ZLZ20a, Zhu22a, Zhu22b]. **rate-based** [WLS23]. **raters** [Ohy20, Ohy21]. **Rates** [LMS20, YY21, CLWZ22, DD23, GK24, HN20, HS21, Jan20, KAJ+22, LJ24, MCL23, WZA21, YC23]. **Ratio** [Koç21, AKST22, AuAH22, AuAHS23, BM20a, BZLW24, BKHB23, CWJC20, CL23, CL21b, Che22, EAAC22, Far24a, HL22a, HS20, Jas20, KW22, KGG21, KKS24a, KK24, uAK22, OHS21, PAdlPK22, Par23, PLLC23, SAH21, SP23, SS20a, sS20b, Skr23, WC22, WJL23, Wu24b]. **Ratio-type** [Koç21, OHS21]. **rationally** [sK23a]. **ratios** [DJW+20, KLK22, MAK20, RM21, Swa24, Wu22c, XXBD23, XM21]. **Rayleigh** [BQW22, CG23, LNWA22, RSA20, RG21a, WHW23]. **razors** [Bic20, Bic22b]. **RCAR** [SWK24]. **rcll}** [ME21]. **re** [BC24, GCFS23]. **re-service** [BC24]. **re-weighting** [GCFS23]. **Real** [FH24, Dij23, KIA+21, LZ23b, MKG+21, Oga20a, dZySgYW21]. **real-life** [KIA+21]. **real-parameter** [MKG+21]. **real-valued** [Oga20a]. **recalibration** [ZPL23]. **recapture** [LZLL20, PSLLN20]. **recessions** [KT24]. **reconcilability** [ZCE23]. **record** [AA22c, ASS24, BG22b, EBX20, PS22, Sha22b, VK23b]. **records** [Jas20, Jas21]. **recovery** [CLLD23, VM22]. **rectangular** [Kou23]. **Recurrence** [GM21, RS24]. **recurrent** [CFS20, CG21, DL22, sSL20, Yua21]. **Recursive** [Sla22, Ass21, BS20b, LKS22, Oga22, Sla23, WX20]. **rediscoveries** [Bal22]. **reduced** [GQW21, ZQX23, vRvR20]. **reduced-form**

[GQW21, ZQX23]. **reducible** [Sud22]. **Reducing** [MLSS24, SYRV20]. **reduction** [ANO23a, CDSG20, Oku23, SSZC22, SWYF20, TWZ22]. **redundancies** [CLWZ22, YZZ21, YW22]. **Redundancy** [MAT24a, KF24, KHF22, MNAM20, SGZA23, WLL23, WLZ+24]. **reengineering** [SS22d]. **Rees** [HNR+23]. **reference** [SAH21, SJ23, Tri21]. **reference-intrinsic** [SJ23]. **Refined** [Fre20b, KOTAG21]. **refinement** [Sil23]. **Refinements** [ZHS+24, Fro23]. **refitted** [ZS24]. **Reflected** [ME21, HWWY20, YD24c]. **refracted** [LYD24]. **refurbishment** [SLS23]. **regime** [GLLL23, GQW21, HSWZ21, HW24, LMS22, MCL23, SHXW23, YCS20, ZSL24]. **regime-switching** [GLLL23, GQW21, HSWZ21, HW24, LMS22, MCL23]. **regimes** [FZ22a, FW22]. **region** [OYA24, WV24]. **regional** [sK20b, sK23a, YL23]. **regions** [sK23a, Kwo22, LZ24]. **registration** [FS22]. **registrations** [AFG20]. **Regression** [CLF21, HR23, IHDR20, KO23a, LHS20, YSS22a, ZC21, AU22, Aga24, AB24, ARAK22, AAUA23, AAQ23, AYP21, AAHS21, ADD22, AAKL21, AALE22, Alt21, AUQ22, AHS+24, ATB24, Ary23, AKUT23, AW20, AZL22, Ass21, BN21, BBM+22, BABF22, Ben22b, BG22c, BGT23, BA21, BSR22, BKS23b, CGW23, CMP21, Cha24, Cha23f, Che23a, CLW+22, DLT21, DT21a, DC24, DR21, DC22b, DZZ23b, DKA20, Don23, Dün21b, EA22, EIAZ23a, EAMH22, ES22, FHZC23, FL21, GL20, GÖ24, GW23, GCFS23, GK24, HSG21, HJ22, HO23, HBOR21, HHKC23, HHW21, HC22, HZ22, HK21, HKL21, HA20, IK21b, IKM21, Jan20, JBSK22, bJwWyX23, JWW22, JCY22, JWWW24, JH24, JS23a, JV24, Jun20, KR24a, KKS24a, Kim20, KK21, KR21, KP21, Koç21, KD24, KCG21, KHZ24, KHD24, KHK20, LS22a, Lee20, Lem22, Li20, LH21, LTW21, LHLD22, nLSZ24]. **regression** [LSY22, LGZ22, LX22a, LL23c, LZW23, LWS24, LMM20, LZ23c, LYZ+23, MQK23, McI23, ML21, MdWG23, Moh22b, MBLB24, MOAF23, MLSS24, MBSS23, NSS24, NS22b, NAAQ22, ND21, OHS21, ORH22, OCSV23, OO20, Özk21, ÖA23, Pen24, PS21, PB22, Pop20, PVC+23, QAO20, RKK+21, RO23, RMS+24, RG22, RBC+23, Ros22, SBC23, SBK24, SS24b, SE21, Sla22, Sla23, SW23, SSM21, SLYF23, TZ22a, TKP24, TGMS23, TLLL23, TLRB21, Ünv21a, UMA22, VE21, VRB22, Wan21a, WC20a, WJXF21, WL22a, WJS22, WL23a, WDW24, WWC24, WXW24, WTT20, WV24, Wyw24b, XZZ22, XTXW20, XW22, XLY+20, YP24, YLL21, YCC23, YL23, YY24, Yos21, Yos23, YW20, YD22, ZB20, ZBB24, Zei23, Zen22, Zen23, ZCW23, ZWLF24, ZLH20, ZHQ21, ZLLS21, ZHQ23, ZQH23, ZJF23, ZLZZ24, ZWWW24, ZZY+23, ZX23, ZZZ22, ZMLH21, ZL22d, ZXYJ24, Zhu22b]. **regression** [ZLNS22, ZW24b, ZHS+24, dHGS21, vRvR20]. **regression-ratio-type** [KKS24a]. **regressions** [BMR+23, HW22b, JJ20, MVLMA20, Sun23, VCOB22, VCOS24, VSVVLRV22, ZW20]. **regressive** [SA22]. **regressor** [AALE22, LKA+23]. **regressors** [AEBK20, Leu21]. **regret** [EJJ23]. **Regular** [GC24a, CLZ24a, CB22, SYL23, WLZ20, dXG20]. **regularization** [Tan22b, ZLZZ24]. **regularized** [Bul20, LXLL23]. **regulatory** [SLS21]. **Reinsurance** [HW23a, BPZ24, CZ20b, CP21, CH21a, CZLY22, GKS21,

HGY24, KL22b, LRWZ22, Li23b, RYZ24, TLL23, WDH+22, XXZ24, XL24, YCW21, Yan24, YZSS23, YZW23, ZZRH22, ZM24, ZW24a, ZY23]. **reinsurance-investment** [WDH+22, Yan24]. **reinsurer** [BPZ24, LRWZ22, ZZRH22]. **reinsurers** [CH21a]. **rejuvenation** [ZOD20]. **related** [CYB23, DHH+23, Gho23, HCL22, HWWY20, SJ23, WM22, XZ24, YZ20]. **Relating** [RJ23]. **relational** [KR22]. **Relations** [Psa22, GM21]. **relationship** [CLPS24, RMS+24, Ril24, Swa24]. **Relative** [BER23b, AALE22, FZW23, KB23a, MÁH22, PAdlPK22, SCAK23, WH23a, ZHS+24]. **relative-error** [AALE22]. **release** [Gar21]. **relevant** [XH23]. **relevation** [DS24b]. **Reliability** [DNP21, DAZ23, FTTY22, GA23, HLPL22, LHWK24, LNXC24, MSW23, RG21b, SGZA23, WZTW20, WXY21, WLLB24, WLZ+23b, AYS21, ASS24, BAE23, BQW22, BC23b, Cha23a, CBM21, DKD22, DZ20, EEAA22, FZL24, Gao23, JMM22, JMSG24, KTDW20, KB22a, KS21, KJKC20, MNAM20, MiT24, Pra21, RSY21, RYJ20, UC21, Wan23c, XJ21, YZC22, ZLB20]. **reliability-redundancy** [MNAM20]. **reliant** [Che20b]. **Remark** [Far24c, LLW23, SW21]. **remarks** [TW20]. **reneging** [SK22b]. **renewal** [BC23b, CY20, JPZ23, Lin21, LGL20, LG24b, Lou20, PAAA20, Psa22, SS22d, SGW23, WC20b, ZPJY24]. **renewing** [Cha21a]. **Renyi** [LX23a, BKM20, Bic22b, HCCD24, LCYL24, PD24, YD23]. **repair** [ERAS22, Gao23, KC20]. **repairable** [HLPL22, LX21, LHWK24, LWKQ20, SS22d, WXY21, WLZ+24, ZX22]. **repairers** [TZ24]. **repairs** [LWW24]. **Reparameterized** [PVC+23]. **repeatability** [RK24]. **repeated** [ATJ+24, CK21, DAS+20, HAA+20, HGAJ21, JBR+24, KC20, MO20, NC23, NN24, RASD23, SCP23, WZA21, ZL21]. **repeaters** [Lee20]. **repelling** [YGG24]. **repetitive** [AN23, AMAA+22, ACKL23, ABJR22, HCL21, JB22a]. **replaceable** [PD23]. **replacement** [Cha21a, Cha23b, Che23d, Che24a, DYC+24, IM21, LS22a, MDZN20, Mot24, PYZS23, SLS23, SAK21, ZGQN20, ZX22]. **replicated** [CWJC20, Sir24, VVHK24]. **report** [KS22]. **reporting** [MC20]. **Representation** [SJF21, Cav20, KB23b, MGK22, PZAH22, YXP24]. **representations** [BG21]. **representative** [XFP23]. **Reproducible** [YLLZ24]. **reproducing** [WS22, TLRB21]. **requirements** [ZW22b]. **resampling** [WY20]. **research** [CWK23, CW24b, Zha20a, ZZZ22]. **reserving** [GZ21]. **Residual** [BR23, ASKB23, ASS23b, CG24b, DAS+20, FM24, FTAL23, GK20a, JRN24, JWWW24, KB23a, Kun23, Moh22a, NSSR23, NSG23, Nou22, PK20b, PK22c, RG24, Sha21, SKS24, Tah20, WS20, ZAG24]. **residuals** [GX21]. **resolution** [CL21c, LaM24]. **resolvable** [GPM23, SS22f, SSS23]. **resonance** [NMT22]. **respect** [LY22b, dZySgYW21]. **respondent** [CN23a]. **Response** [HHW21, ASG24, AS23a, Arn23a, Arn23b, ASI+24, BBP22a, BP20, BZ20, CN23a, CRVK24, CP24b, CLZ24b, EM21, ES22, FHHW20, HSV+22, HCH20,

HSC22, LKA+23, LGZ22, MLW24, MMLBP20, NSS24, NS21b, NS21c, NS22a, OMYF21, SSS20, SHC20, SC22, SK20f, SBB21, SS22k, ST23b, Sma21, Sma24, Sun23, SF24b, ÜK21, Wan22b, YS20, ZG23, ZL22d]. **Response-based** [HHW21]. **responses** [KSA23, RSG21, SSG21, SPS23]. **restart** [Vid22]. **restoration** [SMZ23]. **Restricted** [Ema20, KE24, TÖ23, CG23, DMD23, GG21, Ham23, Hu20b, MKÖ23, SBK24, Wu22a, ZWLF24]. **restriction** [HK20, JT24, KP24]. **restrictions** [Baz24a, CN23b, FSS22, GÖ24, Hu20b, HW22d, YRB20, YA22]. **restrictive** [YM22]. **resubmission** [AAAJ24]. **resubmission-based** [AAAJ24]. **resubmitted** [MJB24]. **result** [AAGE23, HO23, SY23]. **Results** [Goo24, RSR24, APC23, BA23, BABF22, BS20a, BD22, CMO+23, CB24b, EAAC22, GG23b, HFGZ24, JV24, KK23a, KB22b, LX22a, NT22, Nag20, NZZ20, NS21d, NN24, ND21, PK20b, Pos24, SB22, Tsa22, UN23, VVS+24, WLL23, YSF22, vdHvDZ22]. **Retention** [LBG23]. **retesting** [HW20a, HWH22]. **retirement** [HT23]. **RETRACTED** [Ano21b, PS23c]. **Retraction** [Ano21c, Ano23c]. **retrial** [Gao23, HLPL22, JRD24, KLSZ22, LAAA+22, LHWK24, WLZ+23a, XLW23, ZLCW20]. **return** [Li24, LG24b, NCC24, SWHW22, XWW24, YCWZ22]. **returns** [BPZ22, JPZ23, QQS+22, SYL23, XZR+20, ZPJY24]. **Revealing** [Kur22]. **reversed** [BBAA21, BKB22, FAN21, Han24, Lee23, NSG21]. **reversion** [WC20c]. **reverting** [HN23]. **review** [Ale23, HSV+22, KP21, Lee22b, LEM24, NCM22]. **Revised** [HT24]. **Revisit** [XXZ24, WD20, Wu22d]. **revisited** [GC22a]. **reward** [CDP20]. **Reweighting** [QMS22]. **RHR** [BAA24]. **Ricci** [EW23]. **Ridge** [JRCB23, ZS23, AAUA23, AAR22, CWK23, DC24, EA21, EA23, GCFS23, Moh22b, OO20, ÖA23, Sir24, Wu22a, Wu23a, YA22]. **Ridge-GME** [JRCB23]. **ridge-type** [AAUA23]. **Riemann** [FE23]. **Riemannian** [Gzy22, HR23]. **Riesz** [DS23]. **right** [AZAZ24, ACCM24, DBBK21, Don23, JMSG24, LC22b, NBM24, PR21, SVR21, sS20b, SLX22, hSsXfX24, SZ20b, WW22, Wan22a, WS20, XO21, YD22, ZBB24]. **right-censored** [ACCM24, sS20b, SLX22, SZ20b, WW22, Wan22a, WS20, XO21, ZBB24]. **right-censoring** [PR21]. **Risk** [CH20b, KWC21, XWYZ23, AV20, AMM20, AG23, BPZ24, Baz24b, BFPM22, BL23, CMO+23, CLC22, CW20a, CH21a, CWCY23, CM24, CY20, CX22b, DHH+23, DCY20, DLC22, EJJ23, FW23, FLW24, GLK24, GQW21, Han20, Han21a, HW24, HT23, JPZ23, JPJB22, KdXYC23, Ker20, KM24b, LLW23, LYC20, Li23b, Li24, LL24a, Lin21, LGL20, LHXZ22, LG24b, Lou20, MGK22, MGK23, MÁH22, MB20, MKÖ23, Nak21, NZZ20, NCC24, PAdlPK22, Pen22, Psa22, QQS+22, RYZ24, SYL23, SK20a, SS23c, SSW20, SHXW23, SGW23, Tan24, TPF20, TS22, The22, Ünv21c, WM21, WQSG22, WCY23, WH23b, WDLW20, XXZ24, dXG20, XWW24, YW24, YMZD23, ZSCH22, Zha21a, ZZRH22, ZCZ20b, ZQX23, ZWLG22, ZY23, ZHS+24, ZPJY24]. **risk-adjusted** [BPZ24]. **Risk-based** [XWYZ23]. **risks** [AGHK20, BSN22, BP24, DV22, GKvZB21, HL22a, QG23, VE21, WYG24, ZW24a, ZLNS22].

risky [RYZ24, YZSS23]. **rival** [CP24b]. **RLM** [LG24a]. **RLRT** [PK22c]. **RMDs** [BAGR22]. **ROBEM** [ÖB21]. **Robust** [AAHS21, AAKL21, AKUT23, BZ23, BN22, CSZ20, CLZL24, DLHZ21, EA23, HYZ24, HR23, HX23, bJwWyX23, KBMD23, KF24, LO23, Mah24, MdWG23, NH20, PK20a, PS21, SS22b, Sha21, SBB24, SF24c, SL24b, Syr23, WRZW21, XL24, YCWZ22, ZM24, ZW24a, ZC22, AHS+24, AP24, Bey23, Bul23, DMD23, ES22, GB23b, HX22, KKS24a, KHSS20, Kun24, LC22b, MNA22, MBSS23, Oh23, ÖB21, SE22, SAH21, SRSB20, Wu21, YP24, YLJ23, YLW24, YZ21, YH24, ZB20, ZB23a, Zey20, ZG23, ZXYJ24, ZW24b]. **Robust-regression-type** [AAHS21]. **robust-type** [ZB23a]. **robustified** [Cha24]. **Robustness** [ON23, YO23, ZY24a, AA22a, ÇA20, FHHW20, Ham24, KH20d, Kur24]. **ROC** [ROSL21, SZ20b, Wu20]. **rolling** [Pra21]. **root** [DP22, KPH+24, WTS24, XL24]. **roots** [TG24]. **Rosenblatt** [AGR21, Gai22, Ten24]. **Ross** [CDMR24, DMR22]. **rotatability** [OC22a]. **rotatable** [KBMD23]. **rotation** [RMS+24, SPSS20]. **row** [HW23b, LW20, LOL21, LWYL23, LM22]. **row-wise** [HW23b, LW20]. **rowwise** [CCW+20, FWWH21, LM23b, SW24, jWWDjW24]. **RS** [BNAK23]. **Ruin** [CLZZ21, DHH+23, RS24, AD21, Baz24b, Baz24a, CW20a, CWCY23, CY20, CX22b, JPZ23, JPJB22, LYL22, Li24, Lin21, LCF24, MGK23, Psa22, SYL23, SGW23, TB22, WM21, WQSG22, XZ24, XWW24, YZW23, ZDZ22, ZPJY24]. **Ruin-related** [DHH+23]. **rule** [Bar22, KE24, MMRMG20, ZXSZ20]. **rules** [DPP24, KRCS24, MMSC22, RGS24, SMMCM20, SMMC21, Ünv21d, YSF22]. **Run** [AKST22, LEM24, DPP24, MMG24, NNS20, Pou21, QSCH22]. **run-length** [MMG24]. **runs** [Ino24, KU22, KRCS24, MMRMG20, MMSC22, PP22b, SMMCM20, SMMC21]. **runs-rule** [MMRMG20]. **runs-rules** [MMSC22, SMMCM20, SMMC21]. **RVaR** [ZM24].

S [ZL22c]. **Saddle** [New23]. **Saddle-point** [New23]. **Saddlepoint** [KERAE23]. **safe** [BAHB23]. **safety** [VM22]. **salary** [NCC24, YCWZ22]. **same** [GRBL24]. **Sample** [AMBK22, DK23, Neg24, WZA20, WZA21, AWM21, AÖK+24, Ano21b, AKUT23, BY24, BNO22, BEAA21, BHB22, BS22b, Bul23, CL23, CMP21, CG24a, Che22, CKKY22, CMM24, CGLP24, CGL21, Das23, Dou22, HHKC23, HL22a, Hua23, Ish20, KWB23, sK20b, sK22a, sK23a, KC23, KS22, Li21b, LX22a, LMLS23, LLG24, LK22c, Mak24, McI23, Mor24, Mot23, PR21, PKP23, PKK22, RG21a, RGS24, SYRV20, SP24b, SD20, SKRR23, TH24, Wan22b, Wij24, YM24, Yu22c, YLC+22, ZG21, ZCCT22, ZN24]. **sampled** [RTT23]. **sampler** [Lee22b]. **samples** [BC23b, CG24b, DJW+20, GRBL24, Han20, JCY22, JRM21, KK23a, Koh20, LXW20, LDZ+22, PMMK24, QE21, RR20, Ros22, TQ24, TH23, YFW+23, ZZ21, ZLF24]. **Sampling** [JG23, PF20, WJC23, AS22a, AN23, AYS21, AMAA+22, ACKL23, Ami23,

AuAH22, ABJR22, AuAHS23, AKSL22, BY24, BMT20, BCA22, BAAJ20, BA24c, BK22, BKS23a, BAJ20, CG24b, CS20, CKKY22, DSB22, DZ20, Fre20a, GP20, GAG24, GC24b, HA22, HAK23, Hu22, HCL21, JB22a, KR24b, KOTAG21, KRS20, KM24b, KL22a, KK24, LS22a, LS22b, LHJ21, MLW24, MSEB23, Mot24, MJB24, NSS24, NN21, uATH21, OIF21, Pri20, PKT21, QE21, QMS22, QR24, QH21, RSR22, RKS22, RAS+22, SSS22, SYRV20, SP24b, SGN22, SGM22, SANHS21, SMMCM20, SSNP20, SK20f, SBB21, SYG21, SV21, SV22, SJP23, SGTG24, Sud22, STC23, SKP23, TH23, Tel23, TBCB24, WS22, WWJ23, YP24, YMG24, YT20, ZB20, ZK21, ZB23a, ZAG24, ZY20]. **Santos** [AE23c]. **satellite** [MAT24a]. **satisficing** [WL22b]. **satisfying** [LF23]. **saturated** [PZZ20, PYZS23, ZFDT24]. **Saunders** [DGCL23, OCSV23, SLV+20, VVS+24]. **Scalable** [YLW+23, ZWYL22, FSB22]. **scalar** [MBSS23]. **scalar-on-function** [MBSS23]. **scale** [AP24, AGB21, BS22b, CS22, DK24a, FZD24, GT22, GZ21, GC22c, HW24, HCX20, JT24, KP24, MN23a, NZZ20, NCNM23, PKK20, PZY24, Sla23, TA22, TPM22, ZSNX23]. **scale-free** [HCX20]. **scale-scale** [GC22c]. **scaled** [MN23c, uA21]. **scales** [AEY21, Mur22, YGAK23]. **scaling** [Mur22]. **scan** [CS24]. **scans** [Ino24]. **scenario** [ZSCH22]. **schedule** [BC24, DKD22]. **scheduled** [Che23d]. **scheduling** [Che24a]. **Scheffé** [JZC24, SG22b]. **Schematic** [PYZS23, HT24]. **scheme** [AAM22, BLZ23, FTTY22, Hu22, MK20, SSA23, STK24, SANHS21, SKP23, ZPL23]. **schemes** [AuAHS23, MMRMG20, MMSC22, MMG24, SMMC21]. **Schott** [Yam24]. **Schwarz** [Far24b]. **sciences** [AAQ23]. **score** [CXT+22, CBB+21, CDCC24, Fab21, Lab23, RJ23, Wan21a]. **scores** [CG21, O'G23, ÜFR21]. **scoring** [Bar22, Zen20a]. **Scott** [NAJ22a]. **scrambled** [SSS20]. **screening** [DWZZ24, LWW24, LX22b, LC22b, LCW21, ON23, SZW21, Yu22a]. **SDEs** [Rao24]. **Seamless** [QLZZ20]. **search** [CTEB20]. **searches** [Ünv21b]. **Searls** [SV21]. **Seasonal** [HPW24, AG23, Ami23, TG24]. **seasonality** [BM23]. **seasonally** [CGLP24]. **seat** [Tap22]. **seat-share** [Tap22]. **SEATS** [CGLP24]. **Second** [CBJ20, Lin20, Lin21, Che22, DK24a, EG23, GL21, Gao23, Gon21a, HBH24, JZC24, KBMD23, LWT24, RK21, SS22a]. **Second-order** [CBJ20, DK24a, EG23, JZC24, KBMD23, LWT24]. **secondary** [ZZZ24]. **secretary** [WL22b]. **sectional** [WW23b]. **sectoral** [QQS+22]. **securities** [GQW21, ZWLG22]. **see** [ZX23]. **seemingly** [HW22b, LX22a]. **segmented** [KK21]. **selected** [JMK24, MN23a]. **Selecting** [BCH24, OMYF21]. **selection** [AS23b, AS22b, AGB21, BL23, Cha23f, DHJS23, Dün21a, EM21, Fu24, GLLL23, HO24, HSG21, HZ22, HKL21, sK20c, KH20d, Kur24, LMH21, LTTL24, Liu24b, LW21b, Oku23, Ory20, RKK+21, RO23, RZ23, RGS24, SS22b, SCAK23, SS22g, ySLZ22, SWHW22, SMP+24, SZGK21, SL24b, WYW24a, WXW24, WY23, WLT21, XZZ22, XWCT21, XS21, YY21, YCC23, YW20, YWL20, ZK24, ZGC22, ZX23, ZGCZ23]. **selector** [BS20b]. **self** [Che20b, CS24, DJW+20, Li23a, SZL21, YGG24, Yu20, YCS23, Zha20a]. **self-exciting** [Li23a, SZL21]. **self-intersection** [YCS23].

self-normalization [CS24]. **self-normalized** [DJW+20, Zha20a]. **self-reliant** [Che20b]. **self-repelling** [YGG24]. **self-similar** [Yu20]. **SEM** [Che24b]. **Semi** [LKS22, LY21, Liu22, WBM+23, BABF22, CDP20, Don23, HL22a, LK22a, LWS24, QSP+24, ZLNS22]. **Semi-blinded** [WBM+23]. **semi-competing** [HL22a, ZLNS22]. **Semi-functional** [LY21, BABF22]. **semi-Markov** [CDP20]. **Semi-parametric** [Liu22, Don23, LWS24, QSP+24]. **Semi-recursive** [LKS22]. **semi-strong** [LK22a]. **SEMIFAR** [LBF24]. **semimodules** [LXZ20]. **Semiparametric** [BM21, DKA20, PP23, Yua21, ZLNS22, ARAK22, Ber23a, Bou21a, Ema20, EA23, FZ22a, HBH24, JLG21, JS23a, LHS23, Liu24b, LW21b, LYZ+23, SWYF20, SL24b, SH23, VE21, WW22, YWL20]. **semipartial** [HC22]. **semirings** [LXZ20]. **semivariograms** [DD23]. **semivarying** [WJS22]. **sensitive** [AS23a, AAHS21, Arn23b, HCH20, KSA23, LHSK20, LS22b, LHS22, NS21c, NS22a, PS23a, PKT21, SMMCM20, SS22k, WKS21, YSS22b, ZIZ23]. **sensitivity** [HLPL22, ROSL21, SSS20, SHFD23, UMA22]. **sentiment** [Bic22c, CCMtH22]. **separately** [TLLL23]. **sequence** [DTDB22, qDSzW21, EBX20, HCCzW23, LLWA22, PY20, Raï24, RBSNB20, TZ21, TZL24, WZL+22b, WWWZ24, YC23, dZySgYW21]. **sequences** [BN24, CP22, DCY20, Ino24, LZ23b, LM20, NTDB23, QH22, RS24, ST23a, XY21, ZSY21]. **Sequential** [Sal24, SB23a, Wu24b, BR23, CC22, FHL+24, GWM21, HW20b, Hu22, JB22c, MR21, NS21d, NSS22, Nov24, QH22, SCP23, SMP+24, Wan23c]. **serially** [LY22a, XZR+20]. **series** [Alm24, AS22b, AGHK20, BZ23, BBH20, BD21, BmAB22, BKHB23, Ben22b, BC23a, BER23b, BB24, Cav24, CLPS24, Cha23f, CLWZ22, Che23a, CBM21, CGLP24, CW20b, GZZ21, GBH23, GA20, Gos22, HO24, HM21, JL22b, KR23b, KK23c, Kwo22, LYL22, LWY+23, LL23a, LT24, LKK24, MBA20, NGC22, PJB24, PTYZ23, SHB23, SG23, Sha21, SPZ24, SS24b, SSW20, Tel23, WLL23, WLLB24, XZ24, YZZ21, Yan23, ZX22, dCBV21]. **served** [SK22b]. **server** [BC21, BTH23, ERAS22, GPD21, KC20, KLSZ22, LAAA+22, LBG23, PG22, SA21, SCGB24, SK22b, WLZ+23a]. **service** [BC24, Gao23, KC20, LBG23, MR21, NP23, PG22, SCGB24, WRZL21, XLW23]. **services** [BC21]. **Set** [CD24, JG23, AS22a, AuAH22, BC24, BK22, BN22, CG24a, CG24b, Che23c, DZ20, Fre20a, GC24b, HCCD24, JRM21, KK24, Lee22b, uATH21, QE21, QR24, RR20, SSG21, SV21]. **set-inflated** [SSG21]. **set-theoretical** [Lee22b]. **set-up** [BC24]. **sets** [RMS+24, SXS24, Yan23, ZZZ24]. **setting** [DG21b]. **settings** [HWNN23]. **setup** [KC20, ZLCW20]. **several** [AA23b, CCG22, Han23a, KP24, QH23, Wu24a, Yan23]. **severities** [ATB24, FZD24, NZZ20]. **severity** [MGK23]. **SGPII** [RYJ20]. **SH50ETF** [HSWZ21]. **Shafer** [KTMKS20, LCYL24]. **Shannon** [DSY21, OIF21, PX23, RBD24]. **Shannon-McMillan** [PX23]. **shape** [AWL+22, JBJ23, MN23a, PKK22, YT22, ZLF24]. **shaped** [LG22]. **share** [Tap22, YCW21]. **shared** [Han23b]. **sharing** [SGZA23, ZYJ20]. **sharpened**

[Bic20, Bic22b]. **sharpening** [HJ22]. **Sharpness** [BC23b]. **Shewhart** [NMF23]. **Shewhart-type** [NMF23]. **shift** [LYY24, MMSC22, ZCT+20]. **shifted** [CMM24, JT24, dCBV21]. **shifts** [RASD23, Tas24, ZLZ20b, ZYZ24]. **Shiu** [SSW20]. **Shock** [NSM21, DAZ23, Lee21, LNP20, MBLY21, MSW23, Pou20, Pou21, SS22d, SK20a, WLLB24]. **shock-erosion** [Pou21]. **shocks** [CC22, DYC+24, KC21b, Li23b, PJB24, WLS23]. **shoestring** [Alv23]. **Short** [Ham24, NNS20, WW23b, WHCC23, XP21, ZL22b]. **short-range** [XP21]. **short-term** [WHCC23]. **short-time** [ZL22b]. **shortfall** [LM20, WGX21, ZSCH22]. **shot** [LCNB21, WHW23, ZY20]. **showing** [dCBV21]. **Shrinkage** [DM24, KSY20, ZBB24, INKS21, INKS23, Jun20, NAAQ22, Tan22b, ZL23b]. **shrunken** [SWW24]. **Side** [SMMCM20, HW22a]. **Side-sensitive** [SMMCM20]. **sided** [AO24, MMSC22, MGK23, QSCH22, RKS22, Zha21a, ZPJY24]. **sign** [ARA+20, MG23, Zha22]. **signal** [Wu24b]. **signals** [Kou23]. **signature** [YF22]. **signatures** [NCM22]. **Signed** [GML20, JAE23]. **signed-rank** [JAE23]. **significance** [Bic20, Bic23, Bic24, O'G23, YL23]. **Silva** [AE23b]. **similar** [Yu20]. **similarity** [KK22, KK23b, YLC+22]. **Simon** [sK24a]. **Simple** [Li21b, Mef23, Alg23, CXT+22, GG23a, Gau21a, Ham24, Haq22, KSA23, KHSS20, Mot24, QR24, SGM22, SANHS21, SS21b, WXW24, WZ21, YMG24, ZB23a, ZZ21]. **Simplex** [Del21]. **simplicial** [KH21]. **simulation** [JC22, KOTAG21, ÖA23, WCT22, WL22b, eZN22]. **simulation-based** [WCT22]. **simulations** [JPJB22, KAAH21, SS21a]. **Simultaneous** [AWN21, CZ23a, HN21, JCY22, SMP+24, Tas24, ZWCP22, UN23]. **simultaneously** [CMM24, TLLL23]. **Single** [JH24, BC21, BTH23, CXT+22, ES22, GPD21, HMZ20, HL24b, KSK+23, LAAA+22, LY22a, LL23c, MHZJ23, MBLB24, NP23, SA21, SCGB24, SK22b, STC23, SLYF23, SF24c, WWZ22, WL23a, WLZ+23a, WYW24a, ZS24, CMO+23]. **Single-index** [JH24, HL24b, LY22a, LL23c, WWZ22, WL23a, WYW24a]. **Singular** [DGCL23, GZZ21, KW22, Li21a, Tan22b]. **sinusoidal** [Kun24]. **situations** [ASA24]. **Size** [AR24, AMBK22, AKUT23, CAAARCTS23, CKKY22, DK23, GAG24, GG24b, HHKC23, Ish20, sK20b, sK22a, sK23a, KC23, McI23, Mor24, NP23, PKK22, PG22, SYRV20, SKRR23, WZA20, WZA21, YSS22a, ZCZ20a, ZN24]. **size-biased** [KC23]. **size-dependent** [ZN24]. **sizes** [AMBK22, FW23, FLW24, HM22, HWH22, HAA+20, KWC21, MMSC22, Nov24, PPM21, RNA+22, WZA20, ZZY+23]. **sizes*** [XWW24]. **Skellam** [CZL24]. **Sketched** [LXLL23]. **skew** [ALS21, Cel22, CRKC21, FMZM22, HMM20, JAJ21, JWWW24, KSY20, LXW20, NAJ22a, SCPAV21, TK20, WL23b, XL23a, XZL20, YFW+23, ZCW23, EK22, HXCW22]. **skew-** [Cel22]. **skew-elliptical** [ALS21, EK22]. **skew-normal** [JAJ21, JWWW24, KSY20, LXW20, NAJ22a, TK20, YFW+23, ZCW23, HXCW22]. **skew-normal-Cauchy** [CRKC21]. **skewed** [AKAB23, MN21a, The22, TGMS23]. **skewing** [AAR21]. **skewness**

[AWM21, MAAZ22, SMOO23]. **skip** [MJB24]. **skip-lot** [MJB24]. **skipping** [SMMCM20]. **slash** [RBCG20, dC22a]. **slashed** [AIGB20]. **sliced** [Nko23, Tsa22]. **slope** [MQK23]. **slopes** [HA20]. **Slow** [KH20b]. **Slow-explosive** [KH20b]. **Small** [PR21, vRvR20, AMBK22, AC23, Ano21b, AKUT23, CN23b, DLZN23, HMP23, Jan20, KNCK24, KS22, Lig23, MN21a, MLWSPS24, Ros22, WSG21, Wei21, Wei23, ZLZ20b]. **smallest** [APC23, ADIK22, CKM23b, FZD24, HBH24, KCB23]. **Smirnov** [Fre20b]. **smooth** [BR20, FMM+22, ZAF24]. **Smoothed** [ANO23a, ACCM24, LWYJ24, LSSW22, SLX22]. **smoother** [Yam20]. **smoothing** [AALE22, HBOR21, PTYZ23, SA22, hSsXfX24]. **Smoothness** [YCS23]. **social** [Gos22, MAT24c, MOAF23, SS20a, SS22i]. **Software** [DKD22, SS24c, UC21, Y.24, YZC22]. **Solution** [MR21, AW24, CGW23, LLH+24, MAT24a, MB21b, SBK24, Sha21, WC20c]. **solutions** [HW22a, LF23, SSS23, ZT21]. **Solvability** [JL24a]. **solve** [ZHS+24]. **solving** [MLW24, MNAM20]. **Some** [AA23a, AAQ23, ASS24, BA23, BAGR22, BKS23a, BD22, CSBM24, CP24a, CMM24, qDSzW21, EAAC22, HAA+20, HGAJ21, Ko23d, LZH20, LX22a, LLS20, MSM20, Moh23, NSG21, NS21d, OA21, OMS24, PS23c, Pos24, RNA+22, SS22f, SLF+22, SSNP20, SK20f, SPS21, SPS23, SDK+24, TW20, Tsa22, TKP22, WLL23, ZWT+24, ZYY20b, AHO22, Bal22, BHB22, Baz24a, CF22a, CDL24a, CYB23, DCY20, GG23b, GH22, Gho23, GND+23, Jaf22, KBMD23, iK22, KH20c, KB22b, MBR22, NT22, NSN20, ORH22, Onw21, QAO20, RO23, ST24, XZ24, XWH21, ZLPZ24, ZSYD24, Ano23c]. **sorts** [ADW22]. **source** [YZC22]. **sources** [WYJD21]. **space** [CYB23, DK24b, GW21, HN23, Ko23b, Ko23d, OYO24, QH22, UN23, WS22, eZN22, ZWLF24, TLRB21]. **space-time** [DK24b, GW21]. **spaces** [BZ21, DS23, Hu24, HW22d, KÇ21a, Ko20, Ko23c, NCNM23, TTL20, Tri24, WW20]. **spacing** [Kre24]. **spacings** [BHB22, BS20a, BS22a, Jas21]. **span** [YLL+24]. **Sparre** [TB22]. **Sparse** [ZL23b, CGW23, Hua23, TZ23, YY21, YN21b]. **Sparsely** [GG21]. **Sparsity** [GL20]. **Spatial** [AMM20, AEBK20, AC23, EIAZ23a, BABF22, BS20b, DLT21, DD23, EM22, EGD23, FMZM22, HWZX23, LY21, LLQ22, Liu24b, LW21b, NMT22, PWM20, Qin21, RLQ23, SBC23, XWCT21, YLJ23, YCC23, ZJF23, ZGCZ23]. **Spatial-nonparametric** [EIAZ23a]. **SPC** [NNS20]. **Spearman** [YH24]. **Special** [DNP21, Li23a, SBZ21, ZH24]. **specific** [CP24b, Jun20, MU22]. **specification** [Sal24, YHH24]. **specified** [Mat23]. **Spectral** [Cav20, KB23b, EW24, HM21, Lee22a, ZCCT22]. **spectrally** [ZDZ22]. **Spectrum** [Zen20b]. **speedy** [RIA20]. **spherical** [OYA24]. **spherically** [OO20, PX23, SXZ24]. **spiked** [Ish20]. **spillovers** [KS24d]. **splicing** [MvSK20]. **Spline** [WW23b, Che23c, HBOR21, SE21, Yos23, ZYC24]. **Spline-kernel** [WW23b]. **splines** [JBSK22]. **Split** [AWM21, DZZ23a, JZ24]. **split-plot** [DZZ23a, JZ24]. **splitting** [CYB23]. **spot** [dXY23]. **spring** [GC24a]. **SPRT** [MG23]. **Spurious** [VSVVLRV22]. **square** [Che23b, DPP24, Del21, Hu24, KG20, RTT23, SMS21, SS22e, SYT24, XL24].

square-root [XL24]. **squared** [HYZ24, HZ21, Ory20]. **squares** [BM22, CZZ+23, CZL24, Far23, JV24, Kun24, LaM20, LLX21, LL24b, LYZ+23, MKÖ23, Nie20, Pop20, SWW24, Tsi24, WY20, WSG21, Wei23, YN21a, YD24c, ZZGL22]. **SSEs** [Par23]. **Stability** [BR20, Sud22, ZSL24]. **stable** [AP20, BK24, Han21b, LP20, LMM20, Mat21, Wei23, ZYS21, ZSL24, ZL22b]. **Stage** [LC22a, BL24a, CBJ20, HWH22, Kan20, KH20a, sK24a, LGLL21, LYY24, NS22a, PKK22, SSS22, SSNP20, SS22k, ST23b, SWW24, SZW21, Wu23c, Wu23d, Wu24a]. **standard** [DM22, EAS20, RTT23, WQSG22]. **Standardized** [SWHW22, PLLC23]. **Standby** [YZZ21, LWKQ20, RG21b, RG24, TT23, WXY21]. **standbys** [Gao23]. **star** [PKP23]. **starting** [BKB23, Yan22a]. **State** [CYB23, ABJR22, BA24c, HN23, JB22a, KS21, KSK+23, Lef22, Li23b, PF23, Pou20, QG24, RAS+22, SA22, WCY23, WLZ+24, eZN22, dZySgYW21, ZX22]. **state-dependent** [Lef22, Li23b, WCY23]. **Statement** [Ano21c]. **states** [ZL22a]. **statewide** [ZZZ22]. **station** [SS22a]. **Stationary** [NP23, PG22, AH22, Aug21, BD22, CDL24a, EBX20, FLW24, GA20, GM20b, IW22, LL23a, LZ23b, LCF24, PCZ21, PP22a, Pos24, QH23, ST23a, SA22, YXZ23, ZT24]. **statistic** [Aga24, AuAH22, ARA+20, Bul23, Cam24, Che20a, CKM23b, Gai22, HY23, HWNN23, uAK22, PP22b, PD22, SX23, TA22, Wir23, Wu22d, Wu24b, Yam24, ZL22c]. **Statistical** [AEY21, BSN22, DTDB22, EIAZ23b, FAN21, HWZX23, KRCS24, KS24d, LY22a, LG22, LTY23, Muk24, NS21a, NNS20, Ohy20, Ohy21, QG23, QG24, WT20, WZD21, WYG24, Yu20, ZG21, ZYW23, AK21, BA24a, CKKY22, EAB20, EG20, EBG22, Far21, GLB22, Gül23, KAAH21, KÇ21a, LC24, LG24a, RG23, Sav21, SS22i, TH23, TEÇK22, TW20, WWWZ24, XFP23, YGAK23, ZSYD24, ZLLZ23, DNP21]. **Statistics** [Ano23b, AE23a, AE23b, AE23c, AE23d, Cha23c, KS22, APC23, AZAZ24, ABXE22, AÖK+24, AA22c, Aug21, BG22b, BEAA21, Bar24, BKM20, BN24, CP22, CZZ+23, CC23, DK24a, DJW+20, DT21b, EAAC22, FCCD20, GG23b, GM21, HBH24, HABE24, IHDR20, KB22a, KC21b, Kun23, LL24c, MKM24, MBR22, Moh22a, Ril24, WF23, WH23b, XM21, YDHY24, Yin24, ZSCH22]. **Statistics-Theory** [AE23a]. **status** [FSS22, LWK20, LZW23]. **steady** [KSK+23, eZN22]. **steady-state** [KSK+23, eZN22]. **Stein** [ALS21, DDM24, Gau21b, KE24, LY23, MN23a, UET24, ZZW+24]. **Stein-rule** [KE24]. **step** [AV20, BSN22, CG23, CZL24, DR21, HS20, LJL+21, SD23, WYG24, YCY22]. **step-down** [YCY22]. **step-stress** [BSN22, CG23, SD23, WYG24]. **steps** [MR21]. **stepwise** [GC22b]. **Stick** [Muk24]. **Stieltjes** [Fak23b]. **stigmatized** [HSC22]. **Stochastic** [BmAB22, BKB23, DK24a, FZD24, GBH23, HGY24, HW22c, KN22, LLXW24, LZW24, Mon24, PK22c, SBB22, SPZ23, SPZ24, WF23, ZLF24, AGP21, BBH20, BKB22, BFPM22, BM20b, BMH24, BS20b, CWM23, CM24, qDSzW21, DP22, EG23, FL20a, FP23, GLLL23, GÖ24, GG23b, Hom21, IKT22, JAJ21, JL24a, JPZ23, KBKK24, Kel22, KHVBRm22, KL22b, KHF22, Li20, LF23, Li24, LGL20, LG24b, LJ24, LMS22, MCL23,

MBR22, MB21a, ME21, MB21b, MGC22, NT20a, NT22, OA21, PZY24, Rao23, Ril24, SM22, SMH22, SMH24, STW23, SYL23, Shi23a, SSW20, SB23b, UN23, Vid22, Wei21, WX20, XL23a, XWY21, XWW24, YCWZ22, YG20, YRB20, YA22, YMZD23, ZYJ20, ZZ21, ZSL24, ZLZ20a, ZT21, ZPJY24]. **stochastic-monotonicity** [LF23]. **stock** [BPZ22, GLB22, Hua20, Ünv21c]. **stop** [AHO22, AOS24, NSN20]. **stop-loss** [AHO22, AOS24, NSN20]. **stopped** [LOT22]. **stopping** [LL24a]. **strategic** [EJJ23]. **strategies** [DLHZ21, DYC+24, ERAS22, LRWZ22, MNAM20, NCC24, SMMCM20, ST23b, WRZW21, WLZ+23a, XZR+20, Yan20, YZW23, YH23, ZS20a, ZDZ22, ZLCW20]. **strategy** [CF22b, GLLL23, LHJ21, LLL22, Li23b, LLL23, LLH+24, MZR20, SGZA23, SBB24, SS23c, WCY23, WLZ+24, XL24, YCWZ22, YCW21, YSS22b, ZN24, ZW22b]. **stratification** [GA22]. **stratified** [BKS23a, CRVK24, GP20, GAG24, HCH20, KC23, LHSK20, LS22b, LHS22, SSNP20, SBB21, SS22k, ST23b, ZB20, ZB23a]. **strawberry** [MKG+21]. **stream** [BS21b, Bro22]. **strength** [JMM22, JMSG24, KTDW20, KJKC20, PD23, PZZ20, RSY21, RYJ20, ST24, SS22g, WZTW20, WYP21, XJ21, ZDY24]. **strengths** [Wan21b]. **Stress** [KJKC20, AV20, AFO21, BSN22, CG23, FTTY22, JMM22, JMSG24, KTDW20, PD23, RSY21, RYJ20, ST24, SD23, WZTW20, WYG24, XJ21]. **Stress-strength** [KJKC20, JMM22, JMSG24, KTDW20, PD23, RSY21, RYJ20, ST24, WZTW20, XJ21]. **stripe** [Oga22]. **Strong** [BG22c, BSR22, BER23b, DH22, DOV22, FH22, HW22d, JSB22, Nko23, hSsXfX24, WW20, Wu23b, YZXY24, YLL+24, YC23, ZW22a, Zha24b, ZYY20a, ZSY21, dS22, ABL23, Bou22, CCR21, DSY21, qDSzW21, HB20, Hu20a, HCCzW23, HF24, Kim20, KCG21, KC23, LK22a, LF20, MAK20, OIF21, PX23, SLF+22, SYM24, SZ20a, TQ24, WYJD21, ZL20, dZySgYW21, ZSYM21]. **Strongly** [NTDB23, ATJ+24, BAGR22, DAS+20, HNR+23, Ish20, JBR+24, KS21, SMH24, You23b]. **structural** [LHJ21, Mur22, NK23, PCZ21, YW24, ZW20]. **structure** [Cav20, CF22b, GL21, LY22a, LMLS23, MAT24c, Raï24, SX23, SBZ21, TT23, WGX21, WC20c]. **structured** [CMO+23]. **structures** [GLK24, GC22b, JPZ23, JPJB22, LZ23a, LG24b, MS23, NKK+24]. **Stuart** [RB21]. **student** [KM24a, AKUT23, Gau21a, MPS23, OV21, XL23a]. **Student-** [OV21]. **studentized** [Kob24]. **studies** [AMBK22, BS21a, HY23, Kan20, LZLL20, LWS24, WZA21, ZWCP22]. **Study** [Bou21a, Ben22a, Han21a, LXZ20, MMLBP20, NS21a, Nak21, NNS20, OHS21, ÖA23, PW23, PWM20, PB22, RG24, SN23, SRSB20, XJ21, Yam22, ZSYD24]. **stutter** [AYP21]. **Sub** [LS20b, CZ21, CW22, CW24a, CW24b, Din24b, DZ24, FWWH21, FH22, GZ23b, Hu20a, HW23b, HFGZ24, JW24b, KK24, LW20, LZ23b, LM22, LM23b, WW23a, WW24, Wu23b, ZW22a]. **sub-critical** [CZ21]. **sub-linear** [CW22, CW24a, CW24b, Din24b, DZ24, FWWH21, FH22, GZ23b, Hu20a, HW23b, HFGZ24, JW24b, LW20, LZ23b, LM22, LM23b, WW23a, WW24, Wu23b, ZW22a]. **Sub-optimal** [LS20b]. **sub-ratio** [KK24]. **subadditivity** [WH23b]. **Subcritical** [SBHY24]. **Subdata** [RZ23]. **subdiffusion** [ZZGL22]. **subexponential**

[CX22b, FLW24, GLW24, SGW23, Tan24, WQSG22, XWW24]. **subfractional** [STW23]. **subgraphs** [YN21b]. **Subgroup** [YZT21, HDZL21, LHS20]. **subgroups** [FS22]. **subject** [CC22, DYC+24, KC20, KLSZ22, sK20c, LZLL20, Tas24, WLS23, ZT24]. **sublinear** [GLL23, HW22d, JW24a, LF20, Zha24b]. **subordinator** [LP20]. **subordinators** [Gaj22]. **subplot** [DZZ23a]. **subpopulation** [AS23a, ASA24]. **subpopulations** [DDL20]. **Subsample** [CS24]. **subsampling** [JWWW24]. **subset** [EM21]. **subspace** [WS22]. **subsystem** [WLLB24]. **subunits** [New23]. **successions** [Kon22]. **successive** [Cha23b, DSB22, PKT21, SK20f, SBB21, SJP23]. **Sudoku** [KG20]. **sufficiency** [MP21a]. **sufficient** [TA22]. **Sum** [WX20, AKST22, BG22a, CWCY23, Kha20, Kha22, KMH23, Ko23d, LLS20, Par23, RTN24, SGW23, Tri21, WM22, dC22a]. **sum-ruin** [SGW23]. **Summability** [SP22]. **sums** [Bou21b, CH20a, CCW+20, CLS24, CMMD20, DZ24, Din24a, DH22, Elm22, FWWH21, FH22, GWD24, GLW24, HYWZ24, JW24a, JW24b, KNL24, KdXYC23, Ko23c, LaM20, Lin20, LCF20, LW21a, LM23b, MWW22, NS21d, NSS22, SZ20a, TTL20, TTLT23, TZL24, Tan24, WW20, WW23a, WW24, Wu23b, XWH21, XY21, ZW22a, Zha20a, ZYY20a, ZYC23, dS20, dS24a]. **Sungsu** [KS22]. **super** [Kur22]. **superadditive** [CCW+20, Din24a, NBM22, TTL20]. **supercompensation** [WIN20]. **supercritical** [LH22, LTW24]. **superiority** [SWW24, ZWCP22]. **superpopulation** [GA22]. **superquadratic** [SY23]. **Supersaturated** [DCT24, LLSZ22]. **supervised** [VM22]. **Supplementary** [Far23, Far24a]. **suppliers** [SWHW22]. **supply** [SS22d]. **Support** [ZXYJ24, Bic22a, BBP22b, Fre20b, Kou23, LZG20a, nLSZ24, NS22b, TP24b]. **Suppression** [HC22]. **Sure** [ZS23, Ass21, Aug21, rChZhN+24, CDL24b, DT21b, KHZ24, LCW21, PP22a, SST22, TTL20, XWH21, YXZ23, dS20, dS24a]. **surface** [BBP22a, FHHW20, HSV+22]. **surplus** [LS20a, LLL23, MGK23]. **surplus-dependent** [LLL23]. **surrogate** [IHDR20]. **survey** [Arn23a, ASI+24, BMT20, CMP21, CP24b, GH22, HAK23, Kim21, MPM20, Pri20, SSS23, SGN22, Yo22]. **surveys** [Arn23b, uA21, ZIZ23]. **Survival** [CBLS21, SK20a, ADIK22, AWN21, BAY20a, CF22a, CP23, CP24a, CLZL24, FZ22a, FZD24, HP20, KM23a, sK20d, sK22a, KB22b, LZ20a, LWK20, LCW21, New23, ORH22, PR21, RO23, SR21, SN23, SAF24, SK24b, SS21b, TY21, WW22, XH23, ZL23b]. **survivors** [CBLS21]. **Sv** [Wij24]. **Sv-plot3** [Wij24]. **SVD** [SA22]. **SVD-based** [SA22]. **swap** [Ünv21a]. **switch** [BR20, KSK+23]. **switch-off** [KSK+23]. **switching** [Cav20, CW23, FW22, GLLL23, GQW21, HSWZ21, HW24, LW22c, LMS22, MCL23, MLWSPS24, ONM+24, SHXW23, SZW21, TY23, WWJ23, YCS20, ZWT+24, ZSL24]. **Symmetric** [PF20, AAR21, AGR21, MvSK20, Mon24, OO20, PX23, PAC20, SCPAV21, SXZ24, Swa24, YWS22, YZT21]. **Symmetry** [Sal21, DG24, SYT24, SX23, ZFZ24, vHP23]. **synergism** [PM21]. **synthesis**

[CCMtH22]. **synthetic** [LC24, PP22b, SMMCM20, SMMC21, ZLZ20b]. **System** [BQW22, NCM22, AYS21, BLZ23, CSZ20, CVDY21, Cha23b, CF22b, CLWZ22, CC22, Che23d, Che24a, DZ20, DAZ23, ERAS22, FAN21, Gao23, GDSJ22, Goo24, HLPL22, Kia22, KHF22, KJKC20, LBG23, LX21, LHWK24, LNXC24, LLXW24, LWKQ20, LX22a, MAT24a, NGC22, PS23b, Pou20, RG21b, RG24, SS22a, SB22, SLS23, SGZA23, SK24b, SACQ23, SCGB24, SK22b, TT23, VM22, WXY21, WWJ23, WLZ+23b, WLZ+24, XLW23, YF22, YZZ21, YW22, ZZZ22, ZYNX20, ZX22]. **Systematic** [ML23, SYG21, SV22, Tel23]. **systems** [AGHK20, BBH20, BR23, BD21, BmAB22, BKB22, BKHB23, BAHB23, BKB23, BFSN22, BZ20, BZ21, Cha23a, CKM23a, DYC+24, FZL24, GBH23, HL22b, KN22, Kel22, KB22a, KHF22, KS21, KSK+23, Li22, MiT24, ONM+24, PD23, PJB24, SHB23, SPZ23, SPZ24, Tas24, TZ24, UE21, WC22, WLS23, WLL23, WLLB24, Y.24, YW22, Zal22, ZYJ20, ZY20].

table [MAAZ22]. **tables** [CN23b, Gzy21, SYT24]. **tabular** [Zen22]. **tackling** [GZ20]. **Taguchi** [LC24]. **Tail** [EK22, JL22a, KKKM21, WM22, BFPM22, GLW24, Lin20, Lou20, LLS20, MdWG23, WL23a, dXG20, ZCZ20b]. **tailed** [Baz24a, CWCY23, KJ24, Li23a, Lin20, Lin21, MPM20, MÁH22, TH24, ZC23]. **tails** [LCF20, Psa22, TGMS23]. **Take** [Han23a]. **Tampered** [SD23]. **tandem** [SS22a]. **TAR** [OV21]. **target** [CTEB20, LHS23]. **targeting** [JL22b]. **Tauberian** [MR21]. **technical** [FP23]. **technique** [AS23a, Arn23a, Arn23b, AW20, BM20a, CTEB20, CG20, CM20, GAG24, SV21, Ünv21a]. **techniques** [AUQ22, SC22, SK24b, STC23]. **telecommunication** [BAY20a]. **temperature** [WT20]. **Tempered** [BK24, AP20, LMM20, ZL22b]. **temporal** [ZZZ20]. **term** [CBLS21, WC20c, WHCC23]. **terminal** [Yua21]. **terms** [Cel22, DD23, HCL22, HHKL23, sS20b, VK23b]. **Test** [CAAARCTS23, CW20b, JKD20, Tan22a, WC20a, YN21b, AÖK+24, Ano21b, AuAH22, BSN22, BS21b, Bro22, Bul23, CL23, CG20, CYW21, CZ23a, CLLD23, CS24, CS22, CMCA20, DJW+20, FHL+24, FTTY22, Gai22, GW23, GM20a, GRBL24, HZ21, HL22a, HW20b, HS20, IKT22, JL22b, KWB23, KH21, KS22, KS21, Le 21, LNWA22, LGX+22, MKM24, Mak24, MG24, Moh22b, Naj22b, uAK22, O'G23, OFH23, QH23, RR20, RSA20, RJ23, RG21a, SEGMA21, SS20a, SD20, Skr23, SD23, WT20, WJL23, Wu21, Yam24, YHH24, YL23, YM22, YK20, Yu22c, YH24, ZCL24, ZZ21, ZHA20b]. **Testing** [CMP21, DG24, EAMH22, FMHP24, GD21, GW21, IM21, JZWT20, KR22, KK23c, LaM24, LTW21, Naj21, Nou23, RK20, SSH23, Tel23, Yan23, YKH20, ZW23, ZW20, ZFZ24, ZCZJ20, Bic23, Bic24, CZL23, CS23, Fur23, Gon21b, GZ24, HW20a, Hua20, HN21, IY23, KW22, KTP22, KX23, LC22a, LZ21, LCNB21, Nou22, PD22, SS23b, SWHW22, SM20, Sma21, SX23, Wij24, Yan22b, ZN24, Zha21b, Zhu22b]. **Tests** [Nes24, vHP23, AA23a, ATAAM20, ACMC21, ABT20, AA22a, ABJR22, BZLW24, BS22b, CWJC20, CBB+21, CMM24, CMC23, DR22, DK23, Fre20b, JAE23, KERAE23, KM21, KSM+21, KKS24b, KPH+24, KASK24, KK23c, Li21b, LMLS23, Mao20, Mir23, New23,

Nov24, PP23, QH22, RO24, RB21, Sal21, Sal24, SP23, SS24a, Shu21, Sma24, SZW21, Wu22c, YM24, Yu22a, ZWCP22, ZC22]. **TEWMA** [CKL23]. **TEWMA-Max** [CKL23]. **text** [CCMtH22]. **th** [EB21, Jas20, Jas21, PS22, YDHY24, ZQX23]. **their** [BZ23, BHB22, BAGR22, CP23, Das23, HABE24, JBR+24, JRN24, KPH+24, KS24d, Lin20, MAK20, Tah20]. **theorem** [CDP20, CW22, DT21b, DSY21, Dou22, GZ23a, Gül23, GZ23b, KNL24, LTW24, Mot24, PP22a, PX23, Pos24, Shi23a, SXZ24, Sil23, SA21, WS22, Xin23, XWH21, YXZ23, YXP24]. **theorems** [BEhF24, CW24a, qDSzW21, DLZN23, DH22, HW23b, HCCzW23, MMZ20, SP22, SLF+22, SST22, TZ21, WC20b, WYJD21, Wu23b, XY23, YZ20, Zha20a, dZySgYW21, ZSYM21]. **theoretic** [BT22, KS24b]. **Theoretical** [HSV+22, VVS+24, JV24, Lee22b]. **Theory** [Ano23b, AE23a, AE23b, AE23c, AE23d, Cha23c, KS22, OSX+16, WTT20, Ang24, BC23b, DK24b, DP22, HHLG22, JLG21, KW22, KTMKS20, KK22, KK23b, KK24, LCYL24, Neg24, WL22b, YP24]. **there** [Con24]. **thinking** [EJJ23]. **thinning** [CZLY22, KWY20]. **third** [RIA20, WWJ23]. **third-generation** [WWJ23]. **thoughts** [HSV+22]. **Three** [WLZ20, ZFDT24, CAAARCTS23, CBJ20, GCCJO+21, Hon20, KR24b, QT22, SS22k, TT23, ZWCP22]. **three-arm** [ZWCP22]. **Three-level** [WLZ20, ZFDT24, KR24b, QT22]. **three-parameter** [GCCJO+21]. **three-stage** [CBJ20, SS22k]. **threshold** [BLZ23, CMM20, Fli20, Li23a, LWY+23, SLS21, SF24a, SWLZ23, Tan22c, XL23a, ZLS23a, ZCZ20b]. **threshold-based** [BLZ23]. **thresholds** [CMCA20]. **Thurstone** [Ano24, YJZZ23]. **ties** [RJ23]. **tight** [PCZ24]. **Time** [LL23a, NCC24, XZR+20, YCW21, AG23, ARF23, Alm24, AS22b, AEY21, AB22, ABRT23, BZ23, BL23, BM20b, BER23b, BB24, BD22, CTEB20, Cav24, Cha23b, CLPS24, CDP20, Cha23f, Che23a, CX22b, CW23, CGLP24, CW20b, DG21b, DK24b, Ekh23, FBNP23, GZ23a, GLLL23, GW21, GA20, Gos22, HO24, HM21, HW22a, HKL21, IM21, JC22, JPZ23, JPJB22, JL22b, KC20, KM21, sK23b, KK23c, KRCS24, KJKC20, LP20, LYC20, LZ20a, LWY+23, Li23b, LF23, LT24, LZW24, LZLL20, LHS20, LCF24, Lou20, LKK24, MB21b, MLZ21, MBA20, NSG22, Nak21, NP23, uA21, PK20b, PTYZ23, SG23, ST23a, Sha21, SGZA23, SS23b, sSL20, STW23, SS24b, SK20a, Sla23, SSZC22, Sud22, SAK21, Tel23, VM22, WM21, Wan23b, XZ24, XWW24, Yan23, YSS22a, YGAK23, YCS23, YLLZ24, Yua21, ZW20, ZS20a, ZL22b, ZDZ22, ZWW24]. **time** [ZOD20, ZLCW20, ZY24b, dCBV21]. **time-based** [ZOD20]. **Time-consistent** [NCC24, XZR+20, YCW21, Li23b]. **time-dependent** [GZ23a, JPZ23, Lou20, SGZA23]. **time-horizon** [GLLL23]. **time-inconsistent** [ZS20a]. **time-to-event** [sK23b, NSG22]. **Time-varying** [LL23a, BM20b, CW23, MB21b, ZW20]. **times** [ASKB23, CFS20, Che23d, CY20, FW23, FLW24, Gaj22, JRD24, KT24, KV23, LC22a, LYD24, PR21, RTT23, SCGB24, ZGQN20]. **TL** [Ünv21b]. **Tobit** [FL20b, Lou23]. **tolerance** [WCY23]. **too** [Con24]. **tool** [ZIZ23]. **tools** [FVCdC23]. **topic** [Gos22]. **Topp** [AAO21]. **total**

[AS23a, ASA24, CZ21, HSC22, JBSK22, WY20]. **Touchard** [CLMA20, Pui24]. **toxicology** [BBP22b]. **traces** [PH21]. **tracking** [SS22g]. **trade** [Raï24]. **trade/no** [Raï24]. **tradeoff** [JC22]. **training** [WIN20]. **transect** [BCA22]. **transfer** [MB21b]. **transform** [AHO22, DS24b, GG23b, JRN24, LLH+24, Yam22]. **transform-dual-asymptotic** [LLH+24]. **transformation** [BMK21, CX24, CFS20, CZZ+23, CH21b, CGLP24, DL22, FC22, HWNN23, Li21a, LZ23c, Mur22, NT20a, PRZ23, QMS22, SH23, ZL23b]. **transformations** [BCKS22, Gri24]. **transformed** [GB23a, XJ21]. **Transforming** [LG24a]. **transforms** [AOS24, NSN20, WHMA22]. **Transient** [KSK+23, Wu24b]. **transition** [BR20, GC22b, LWT24, QSP+24, QG24, VK23a, WC20c]. **transitions** [Yua24]. **transitivity** [LZG20a]. **transmission** [LAAA+22]. **transmuted** [CP22, GKV21, NT20a, SRA20]. **transmuted-** [NT20a]. **treatment** [BY24, CK21, Cha23e, CW23, FZ22a, sK22a, MWLS24, OK20, Wu24a]. **treatment-control** [OK20]. **treatments** [BCH24]. **tree** [DSY21, HCCM21, SYT21, SXZ24, WCT22, ZYY20a, ZSYM21]. **trees** [KE20, PX23]. **trend** [AS22b, Gon21b, IM21, MM20, Rao24]. **trends** [KWB23, WHCC23]. **trial** [sK20b, sK23a, QLZZ20]. **triallel** [SAP20, ST21]. **trials** [FMHP24, HCH20, IY23, sK20c, LHS23, LTTL24, SPS23, SMP+24, SZW21, VVHK24, WBM+23, WZA20]. **trigonometric** [HA20]. **trimmed** [Tsi24]. **Trindade** [AE23c]. **trinomial** [RN22]. **triple** [Ami23, DTDB22]. **trivariate** [FL20b, GT22]. **Truncated** [The22, AO24, ABJR22, FHL+24, Gho23, GM21, HW20b, KERAE23, LZG20b, RKAA21, RM21, sS20b, SK24c, TH24, WZTW20]. **truncation** [AO24, Oga22]. **Tsallis** [Moh22a, RSR24, XD23]. **Tukey** [LC24]. **tuning** [WXW24]. **Tuple** [JG23]. **Turkey** [SK24b, Ünv21c]. **Two** [BEAA21, BL24a, CZL24, Che23e, CDSG20, Dag22, DMR22, HL22a, Kan20, KH20a, Mak24, ROSL21, ST23b, Sla23, SWW24, Sul21, ACMC21, AG23, AÖK+24, ADW23, BY24, BC21, BP20, BZ20, BZ21, BCH24, CLZ24a, CLMA20, CP22, CK21, Cha23e, CLWZ22, CG23, CZX24, CY20, Che22, CMM24, CKM23a, CGLP24, Das23, DT24, DG21a, DHH+23, DJW+20, DDM24, DK23, DYC+24, FMHP24, GRBL24, GWM21, HN23, HW22a, HL22b, HLPL22, Hua23, HAA+20, HS20, JKD20, JT24, JCY22, Kel22, KKS24b, KTP22, sK24a, KJ24, LLZ20, LX21, Li21b, Li24, LL24a, LHWK24, LVB23, LXWY21, LGLL21, LMLS23, LYY24, LK24, LZ24, LK22c, MGK23, ME21, MJB24, NT20b, NS22a, NCC24, Ohy20, PPM21, PP23, PKK22, Pui24, RK24, RNA+22, RTN24, RG21b, SSS22, SMOO23, SCPAV21, SPSS20, SSNP20, SK20f, SJP23, SMP+24]. **two** [SZW21, TP24b, WSSY20, WD20, WRZL21, WXY21, Wan22b, WJL23, Wic20, Wu22c, Wu22d, WK23, Wu23d, XFP23, YM24, Yan24, YZSS23, YKH20, YXZ21, ZK21, Zei23, ZWLF24, Zha21a, ZC21, ZCZJ20, ZDW22, ZC22, dC22a]. **two-arm** [GWM21]. **two-compartment** [LK24]. **Two-component** [Dag22]. **two-dimensional** [CY20, Li24, LL24a, LVB23]. **two-dissimilar-unit**

[WXY21]. **two-level** [CLZ24a, KKS24b, LLZ20, MJB24, ZC21]. **two-occasion** [SPSS20, SK20f, SJP23]. **two-output** [BZ20, BZ21]. **two-parameter** [CLMA20, CG23, Pui24, WK23]. **two-part** [CZX24]. **two-phase** [ZK21]. **Two-piece** [Sul21, SCPAV21]. **Two-sample** [BEAA21, HL22a, Mak24, AÖK+24, Che22, CMM24, Das23, DK23, Hua23, Li21b, LMLS23, LK22c, Wan22b, YM24]. **two-side** [HW22a]. **two-sided** [MGK23, Zha21a]. **Two-stage** [BL24a, Kan20, KH20a, ST23b, SWW24, sK24a, LGLL21, LYY24, NS22a, PKK22, SSS22, SSNP20, SZW21, Wu23d]. **Two-step** [CZL24, HS20]. **two-tailed** [KJ24]. **Two-time-scale** [Sla23]. **two-treatment** [Cha23e]. **two-type** [Zei23]. **two-variable** [ZWLF24]. **two-way** [ADW23, FMHP24, WD20]. **type** [AV20, AAUA23, AZAZ24, ABXE22, AAHS21, APV24, AL24, AuAHS23, AAM22, BMT20, BmAB22, BS22b, BM20b, BMH24, Cha23a, CLZZ21, CMMD20, Din24a, Don23, EA21, EA22, FW23, Gho23, Gri24, HL22b, HS20, HWNN23, JMM22, JMSG24, KBKK24, KKS24a, Kim21, Koç21, Koh20, KG22, KS21, KSS21, LM23a, MdWG23, Mur22, MHS22, NSS24, NMF23, NSJ22, uA21, OHS21, OA21, RO24, RG21a, RTB20, SHA24, SSA23, SS22e, SGN22, SMH22, SWHW22, Ten24, The22, Tri21, TPM22, Tsa22, WYG24, WKS21, WJC23, Y.24, YFW+23, Yu20, ZB23a, Zei23, ZG21, ZLF24, AFO21, AGHK20, AAM22, BSN22, BS22a, CG23, CGL21, DV22, FTTY22, Han20, LaM20, MK20, PMMK24, QG23, SD20]. **Type-I** [BSN22, CGL21, FTTY22, PMMK24]. **type-II** [AZAZ24, AAM22, JMSG24, KG22, RG21a, WYG24, AFO21, AGHK20, BS22a, DV22, MK20, QG23, SD20]. **Type-XII** [AAM22]. **types** [BZLW24, BC21, Che23e, DYC+24, Kel22, LXWY21, LZ24, RK24].

Uhlenbech [HN23]. **Uhlenbeck** [CL21a, RYZ24, SB20, WSG21, Wei23, XZL20, YD24c]. **ultra** [DWZZ24, GL20, LC22b, LCW21, TZ22a, YY21]. **ultra-high** [GL20, LC22b, LCW21, TZ22a, YY21]. **ultra-high-dimensional** [DWZZ24]. **Ultrahigh** [ZS24, LX22b]. **ultrahigh-dimensional** [LX22b]. **ultrastructural** [KE24, Sir24]. **UMVUEs** [YTT23]. **unbalanced** [Fre20a, LaM24]. **Unbiased** [JZKH22, Loe22, SMV23, ARAK22, IK21b, KRCS24, NSS24, Wu22a]. **unboundedly** [DOV22]. **Uncertain** [Che23a, FHZC23, Tan22c, YL23, DTDB22, DZZ23b, GLLL23, HX23, KR24a, Kia22, LL24c, MN21b, NTDB23, SS24b, WLZ+23b, YN21a, Yao22]. **Uncertainty** [Gar21, Bic22c, HCCD24, LL24b, LCYL24, ZD23]. **unconditional** [MMG24, RB21]. **underdispersed** [HK21, TIIB22]. **underdispersion** [dCBV21]. **undesirable** [KHVBRm22]. **undirected** [KS24a, LLWA22, Wan21b]. **unequal** [CG24b, CS20, HWH22, LS22a, LS22b, MN23a, PPM21, QE21]. **Unified** [Oga22, Bic22a, LMS22]. **Uniform** [CB24b, DM22, JG23, JPZ23, KHZ24, LOL21, LG24b, Lou20, SYL23, WQSG22, ZPJY24, BG22c, BA21, BER23b,

Gül23, HW22b, NCGB24, OYA24, Tee22, YO23, YN21b, Yua24]. **Uniform-in-bandwidth** [CB24b]. **uniform-negative** [BA21]. **uniformity** [Nou22, Nou23]. **uniformly** [DSY21]. **Unimodal** [LL23d, GSED24, Kwo22, YZT21]. **unique** [WSSY20]. **Uniqueness** [Nie20]. **Unit** [KPH+24, BCG24, DP22, RBS20, RBC+23, SS24c, TG24, TT23, VM22, WXY21, WTS24]. **units** [TBCB24]. **univariate** [AP24, Haq22, HXCW22, MvSK20, SKCE23]. **Universal** [NK22, RASD23, Vid22]. **unknown** [BL20, DR21, Fli20, INKS21, MMRMG20, MMSC22, PT22]. **unnoticed** [Kur22]. **unobserved** [Liu22, NK23]. **unrecognized** [sK22a, sK23b]. **unrelated** [HW22b, LX22a, NS21b, NS22a, SC22]. **unreliable** [BC21, BC24, LAAA+22, TZ24]. **unreplicated** [CLPS24, KKS24b]. **unrepresented** [Bic22c]. **unresolved** [CS23]. **unrestricted** [FMZM22, ZZ21]. **unstable** [CZ21]. **until** [KT24]. **update** [MDZN20]. **updating** [CF22b]. **upper** [ADIK22, LGL20, Sha22b, SLS21, XXBD23]. **urn** [JTS22]. **USA** [Ünv21c]. **Use** [GP20, SSS20, AS23a, CP24b, Ekh23, sK20c, MC23, SV22, WXY21, You24]. **useful** [RNA+22, VRB22]. **Ushakov** [KT21]. **Using** [AdMSK23, GS24, LMLS23, AS22a, AAGN24, AFG20, AMAA+22, AAHS21, AGHK20, AHS+24, Ano21b, AuAH22, ARA+20, ARAJ22, Asl23, ASS24, ASI+24, BN21, BP24, BQW22, Baz24b, BBP22a, BD24b, BN24, CTEB20, CCMtH22, CP22, CG20, CW23, DE22, DBBK21, EW23, EJJ23, EIAZ23b, Fro23, GBGPNR23, Gos22, GB23b, HM22, HBOR21, HZ21, HCL21, HCH20, Jaf22, JMM22, JBJ23, KOTAG21, KE20, KSA23, KAC22, KR21, KL22a, Koç21, KHSS20, KS22, Lee20, LHSK20, LS22b, LHS22, LHJ21, LYY24, MMSC22, MU22, MR21, MBA20, MNA22, NSS24, NSG22, Nak21, NS21c, Neg24, NKK+24, uATH21, uA21, uAK22, NuAMA22, Oga21, PYZS23, PP22b, Pri20, QSP+24, RKK+21, RK24, RFVR20, SYRV20, SS22d, SHFD23, SAH+23, SGZA23, SA22, Sil23, SV21, SGTG24, TA22, Tsi24, UN23, ÜK21, Ünv21a, WHMA22]. **using** [Wir23, WWX22, WHCC23, XJ21, XTXW20, YF22, YZ21, YSS22b, Yo22, YKW23, ZB20, ZCW23, ZK24, vRvR20]. **Usual** [BKB22]. **utility** [Pen22]. **utilization** [RG24]. **utilize** [KR24a]. **utilizing** [AKUT23, CC23].

vacation [BC21, GPD21, KJ23, LX21, LYY24, NP23]. **vacations** [LBG23, LLXW24, LWKQ20, MR21, WLZ+23a, XLW23]. **Vajda** [CH21a, CH22]. **validation** [SMV23, XS21, ZS24]. **validity** [HHKC23]. **Valuation** [ZLZ20a, ZQX23, ZWLG22, MCL23]. **Value** [PS23d, BPZ24, BFPM22, CCG22, Che21, DCY20, DK24b, KdXYC23, LGL20, PAAA20, SP23, Sha22b, Tan22b, Tan24, TPF20, Ünv21c, WRZL21, Yos21, ZDZ22, ZCE23]. **value-added** [WRZL21]. **value-at-risk** [DCY20, KdXYC23, Tan24]. **valued** [Alm24, BA23, CZL24, GML20, JSB22, JL22b, LWY+23, LW22c, MKÖ23, Oga20a, PD24, RK20, Sal21, TTLT23, YK20, ZCT+20, dZySgYW21, dCBV21]. **values** [ASS24, BG22b, Bic20, DT21b, GZZ21, HM22, HY23, KERAE23,

Lav24, New23, PS22, VK23b, Wu22d]. **valuing** [LYLY21]. **VAR** [Ünv21c, MN23c, CH21a, HGY24, SL24a, ZDW22]. **Varentropy** [MBR22]. **varextropy** [Goo24]. **variability** [BHB22, Fab24]. **Variable** [AKSL22, LL23d, LW21b, XZZ22, XWCT21, YWL20, ZK24, ZGC22, AAAJ24, Che23b, CZX24, Che23e, CKKY22, GA22, HSG21, HA22, HZ22, KNCK24, KR24b, LMH21, Liu24b, Loe22, Nov24, Oh23, RO23, SS22b, SSS20, SD23, SL24b, WYW24a, WKS21, WY23, WLT21, Yan22b, Zen22, ZWLF24, ZX23, ZGCZ23]. **variable*** [PS23a]. **Variables** [Del21, APC23, ACKL23, AAHS21, ASKB23, Ang24, AA22b, BAA24, BBAA21, Bou21b, CH20a, CP22, CCW$^+$20, Che21, CW22, rChZhN$^+$24, CLS24, CW24a, CW24b, CLW$^+$22, CKM23b, CMMD20, DC22b, Din24b, Din24a, DH22, EG23, Elm22, EGD23, FWWH21, FH22, GD21, Gau21b, GWD24, GLW24, GWM21, GZ23b, HS21, HW23b, HFGZ24, HYWZ24, JB22a, JW24b, KNL24, KdXYC23, KOTAG21, KMH23, LW20, LZH20, LPFL23, LF20, LCF20, LLS20, LW21a, LM22, LM23b, LY23, MAK20, MN23b, MWW22, MWW23, MW24a, MHS22, NBM22, NJMM24, NTDB23, NN21, NSJ22, OMYF21, PKP23, PK22b, PS22, PS23d, Rao22, RTN24, Sal21, SP24a, SP22, SMOO23, SW24, SWK24, hSsXfX24, SYM24, SNS20, SPSS20, SZ20a, TTLT23, TZ22b, Tan24, WC20b, WM22, WW23a, WS23, jWWDjW24, WW24, Wu23b, XTXW20, XXBD23, XFW22, Yam24, YPD23, YZ23, YKW23, ZW23, ZW22a, ZL20, dZySgYW21]. **variables** [ZGC22, ZYC23, dS20, dS22, dS24a, dC22a]. **Variance** [AR24, LL23d, SSZC22, YT20, ANO23a, ASS23a, AdMSK23, AuAH22, AL24, ASI$^+$24, Bai21, BLC22, CKL23, CP21, CLLD23, DSB22, DLHZ21, DJW$^+$20, EK22, Far24a, FM20, GLLL23, Goo24, HA22, INKS21, LS22a, LLWL21, Mak24, MMLBP20, NSS24, Nko23, OYA24, Onw21, PAdlPK22, PK22c, PAAA20, PC22, RK21, Ros22, ST24, SAH$^+$23, SBB21, SMV23, Tas24, VRB22, WDH$^+$22, WTS24, Wij24, WLT21, XZR$^+$20, XFW22, YCW21, ZB23a, ZW20, ZL23a, ZZW$^+$24, ZW22b, ZWCP22, ZWFZ23, vdMGSM21]. **variance-covariance** [AdMSK23]. **variances** [GW23, NT20b, PP23]. **variant** [LHJ21, YG20]. **variants** [Cha23f, Con24]. **variate** [DGCL23, Wic20, ZAL21]. **Variation** [PF20, AFG20, AKSL22, CDL24b, CKKY22, GP20, JBSK22, RK24, RAS$^+$22, RuAD22, SYL23, dXG20, YMG24]. **Variational** [ZXLT21, Lee22b]. **various** [LZ23a, Mur22, NKK$^+$24, YTT23, ZL22a]. **VARMA** [ZCCT22]. **Varying** [AR24, YPXZ21, AB22, BM20b, CW23, DLT21, HM22, HCZ20, HWZX23, LXZ22, LL23a, LSY22, LCF20, LW21b, MB21b, SLYF23, TZYY22, WZA20, WZD21, WL22a, WWZ22, WL23a, XZZ22, XL22, Yos21, ZW20, ZGC22, ZWFZ23]. **varying-coefficient** [HCZ20, HWZX23, LW21b, WL22a, WWZ22, WL23a, XL22, ZWFZ23]. **vascular** [CW23]. **Vasicek** [CLP23, Guo21, HL23, HW22a, Yu20]. **Vasicek-type** [Yu20]. **vecd** [Nag20]. **vector** [AAGN24, HS20, HN21, JWW24, Kur22, nLSZ24, MSY23, PP22b, Sha23, Shu21, Spe24, TK24, Wic20, ZXYJ24]. **vectors** [ALS21, AA23a, CL21b, JAJ21, Ko20, Ko23b, Ko23c, Ko23d, Oga20a,

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