

A Complete Bibliography of *TEST: An Official  
Journal of the Spanish Society of Statistics  
and Operations Research*

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07 March 2019  
Version 1.00

## Title word cross-reference

0 [IPR11]. 1 [IPR11]. AR(1) [HL09]. ARCH( $p$ ) [Stu01]. arcsinh [RJP11].  $\delta$   
[GLS12, LBSM13, LBSM15].  $\delta \geq 0$  [LBSM15].  $\delta \leq 0$  [LBSM13].  $\ell_1$  [Flo15].  
 $\epsilon$  [GVGP08].  $F$  [GP08, Pau11].  $g$  [MS17, Pap18].  $\mathbf{DD}^G$  [CAFBDlF17].  $k$   
[HC18, NLP17, SAE12].  $L_1$   
[Lou05, Ant10, FL10, Lug10, SBvdG10a, SBvdG10b, SZ10, dB10].  $L_2$  [dW02].  
 $l_\infty$  [IPT98].  $M$  [BM17, Kla05].  $\mu$  [Aut08].  $n$  [HC18, NLP17, SAE12].  $p$   
[AABL18, GP14, WG07].  $\psi$  [HCS17].  $R$  [MPS00]. sinh [RJP11].  $\sqrt{\Delta P}(\sqrt{\Delta})$   
[Kok94].  $T$  [Yan99, AVBI94, LWML15, RJP11, WTZL17].  $\times$   
[AQGSM05, LC03, Pér94].  $U$  [NSS13].  $\varphi$  [MP01].  $\mathbf{M}$  [GP14].  $\mathbf{W}$  [GLSU15].  
  
-classifier [CAFBDlF17]. -Contaminated [GVGP08]. -distance [Lou05].  
-divergence [MP01]. -estimator [GP14]. -estimators [BM17]. -fold

[AABL18]. **-mixing** [HCS17]. **-norm** [IPT98]. **-out-of-**  
 [HC18, NLP17, SAE12]. **-penalization**  
 [Ant10, FL10, Lug10, SBvdG10b, SZ10, dB10, SBvdG10a]. **-priors**  
 [MS17, Pap18]. **-ratio** [Pau11, Yan99]. **-record** [GLS12, LBSM13, LBSM15].  
**-recurrence** [MPS00]. **-tests** [GP08, NSS13]. **-thresholding** [Aut08]. **-time**  
 [Stu01]. **-value** [WG07].

**1985-1997** [GPR00].

**A.** [GM98a]. **ability** [TA06]. **absolute** [LLZZ14]. **absorption** [AG15].  
**accidents** [MD03]. **Acknowledgement** [Ano07, Ano09, Ano10, Ano11].  
**Acknowledgment** [Ano08]. **actions** [AD99]. **Adaptive** [CI10, CL15].  
**additive** [BB03, BM17, FBGM13, IPPC13, SLH99, WL17, WW12, ZLYH16].  
**adequacy** [AHM18]. **adjustability** [MC09]. **admissibility** [VM99].  
**advantages**  
 [Are07, Bal07c, Hsi07a, Hsi07b, Mai07, Ner07, PS07, Shi07, Sic07, WM07].  
**against** [Kla05, MS10]. **aggregated** [HPO04]. **aggregation** [HL09].  
**algorithm** [BPD16, BP17, BBK97, EM15, LQR97, dRF92]. **algorithms**  
 [CFP<sup>+</sup>96, KPB<sup>+</sup>00]. **allocation** [LD93, SRDMLF08]. **allowing** [CZ18].  
**Almost** [SB92, CRV12, MNOP02]. **Alternative**  
 [De 07, Cíz13, Rue92, Yek15]. **alternatives** [HPF12, MS10]. **among** [HN18].  
**amplitude** [Van12]. **analyse** [CDM11]. **analyses** [GLGLM01]. **Analysis**  
 [MCA11, sS12, Are07, Ast14, ACR17, Bal07c, Bar09, BFP14a, BFP14b,  
 BB03, BMP<sup>+</sup>94, Ber14, BT11, BS94, Bia14, BM14, CGB17, CR94, DNR07,  
 Deh14, EY00, FMP18, FS12, GDS03, GF16, Hog09b, HR14a, HR14b, Hsi07a,  
 Hsi07b, HP14, ID02, Kir14, Kok14, LWML15, LA05, LMS<sup>+</sup>99, Mai07, MP14,  
 MGP00, MRMPG07, MP93, Ner07, Osi99, Paa14, PS07, PORCGP00, Pér94,  
 PRSW16, PMPS11, Ras95, RPL01, Sch96, Shi07, Sic07, Stu01, Tra14, Van12,  
 VS14, Vov93, WM07, WW06, vEZ94a, vEZ94b]. **Analytic** [AD99]. **analyze**  
 [BKK08, GMC08, KC08, Li08a, Li08b, MWN08, Sch08, Str08, TC08a, TC08b].  
**Analyzing** [GG08]. **and/or** [ABA<sup>+</sup>02]. **ANOVA** [Bia95, CAFB10, San97].  
**applicability** [GSS11]. **application**  
 [ARM08, AF07, BPY18, Ban18, Ber11, Bic08, Bra11, Bri08, CGB17, CSS18,  
 CGPV08, CBB<sup>+</sup>95, Daw08, DPR11a, DPR11b, Fue08, GSG<sup>+</sup>08a, GSG<sup>+</sup>08b,  
 JSV16, Jol08, LM11, LM18, LPL15, LB18, Pap11, Sch18, SRDMLF08, Vel11,  
 WSCH15, WBG18a, WBG18b, WJ08]. **applications** [AABL18, DGSM11,  
 DNR07, DGGJ05, Duc05, Gam14, HCS17, HMZ09, JGMRMG18, MCL16,  
 Men94b, PRSW16, WXH<sup>+</sup>14, WL17, WWHY18, ZLWH17, ZF18]. **applied**  
 [GS13]. **appraisal** [Arn07, Bal07a, Bal07b, BL07, CS07, Dem07, Gui07,  
 Jos07, KC07, Kun07, Nag07, NC07]. **approach**  
 [AOV99, dZBT03, Ber05, Che07, CDM11, DGSV98, FGV02, FMP18, GB16a,  
 GG11, GF16, HX13, HG08, KN13, Kon13, LP18, LDLDMF18, MT08, NG93,  
 NA07, NARPV99, PL03, Rom94, VD96, VP15, Vél01, YWLZ15, ZG07].  
**approaches** [AMAEV13, WG07]. **approximate** [CM12, RH17].

**approximation** [AD99, FFR16, GP03, Kon13]. **Approximations** [GP08, MS10, AABL18, Are14, Gef09, MP01, San97]. **AR-error** [FF02].  
**ARCH** [MO99]. **Archimedean** [EH11, GNZ11b, JD11, Lam11, Seg11, Tsu11, Val11, WE11, GNZ11a].  
**arcsinh** [Pew18]. **area** [Bel14, BLM16, Dag01, DGSM11, DKMR11, GS13, HL14, HMS18, JL06, Mor14, PST14a, PST14b, RMG10, STPC12, SU14, SKR18, TJT16].  
**area-level** [BLM16]. **areas** [UMG09]. **ARIMA** [GM95]. **ARIMA-based** [GM95]. **arising** [Jon04]. **ARMA** [GJL96]. **ARMAX** [FF13]. **armed** [IV05]. **arrays** [dBJM09]. **arrivals** [SW16]. **aspect** [Ban18, LM18, Sch18, WBG18a, WBG18b]. **assertion** [GM98a]. **Assessing** [ARM08, Bic08, Bri08, Daw08, Fue08, GSG<sup>+</sup>08a, GSG<sup>+</sup>08b, Jol08, MMI00, WJ08, Zha14]. **Assessment** [RAP12, De 07]. **assessments** [MP93].  
**assignment** [VPR15]. **associated** [Mal98]. **association** [BdCPG14, BW18, vdL04]. **assumption** [NG93]. **assurance** [IP94].  
**Asymptotic** [AQ01, BBGMPG11, GS96, GS07, LLT18, LdUÁdCIP12, Men94b, Rah09, SS97, AH17, AHKS08, Duc05, Flo15, GLS12, Mur16, dBCAM<sup>+</sup>00].  
**Asymptotically** [Kar00, CG02, DGG14]. **asymptotics** [KB17]. **atomic** [BC07]. **auctions** [AJS04]. **Augmenting** [BKK08, GMC08, KC08, Li08a, Li08b, MWN08, Sch08, Str08, TC08a, TC08b].  
**Aumann** [Ter08]. **Auto** [BdCPG14]. **Auto-association** [BdCPG14].  
**Autocorrelation** [Raï10]. **Autocorrelation-based** [Raï10].  
**autocorrelations** [Cha95]. **autocovariances** [Duc05]. **Automatic** [VS09, Pér94]. **autoregression** [Are14]. **autoregressive** [Ane12, Dol12, Dou12, FFZdC15, Fok12, Gal12, Gao12, Hei12, HHKM12, Ked12, PAT04, RCN09, RCN17, SL02, Tjø12a, Tjø12b]. **auxiliary** [Bou94].  
**average** [HSC10, RCN09, RCN17, Tse02]. **Averages** [MGN04]. **averaging** [ZPH18].  
  
**backfitting** [SLH99]. **backs** [AV00]. **balanced** [Sha01, TS05, VH07, Ye95].  
**band** [CY15, PPST96, ZY18]. **Bandit** [IV05]. **bands** [FPI96, MP93, WWY16]. **Bandwidth** [RFFC17, CD10, MS11, MS15, YW08].  
**Barron** [BBBV02]. **Barron-type** [BBBV02]. **Bartlett** [MC09, SK03].  
**based** [AHMJ92, AH10, BBC10, BCN15, BHGR17, BC07, BD00, BCD<sup>+</sup>16, BP08, CM12, Cru10, DKMR11, DC11, DP18, EM15, FPRMA04, Fer04, GP14, GDS03, GR04, GB16b, Gre11, GM94, He11, HX13, Hig10, HHKM12, Hog09b, HGV13, ICJ02, Ish11, KN13, LQR97, Mar15b, Mat10, MC09, Par11, PGB12, Pew18, Raï10, Riv04, RMG10, Sah07, San10, SGL14, She13, TWHZ12, Ton11, VMS08, WLL15, WH10a, WH10b, ZCL16, ZBS11a, ZBS11b, ZLWH17, dUÁ11, dW02, GM95]. **bases** [KPB<sup>+</sup>00]. **Bayes** [WT95, WT96, vEZ94a, AD99, De 07, MP93, O'H97, RC96, TJT16, TW96, vEZ94b].  
**Bayesian** [AHA03, AJS04, ACR17, BB03, BMP<sup>+</sup>94, dZBT03, Ber05, BT11, BS94, Bia95, Bia97, CS16a, CSR08, CIS18, CR94, CGPV08, CD16, Dag01,

DGSM11, DDP06, EY00, Fan01, FT10, GSCB92, GP94, GR07, GDVPP06, GVS98, GPSB<sup>+</sup>97, HV14, HG08, Jah03, LD96, LIAV02, MIR03, Men94a, Men94b, MGP00, Men99, MMR08, Mor05, MG08a, MG08b, NG93, Osi99, Pap18, PAT04, Pér94, PPST96, RC96, Rod94, Rue92, RSM06, Sch96, Van95, VD96, VH07, Vil17, WGP07, WW06, Yek15]. **Bayesianity** [MEW01]. **Bayesians** [KGP<sup>+</sup>93]. **be** [FS12]. **behavior** [BBGMPPG11, RGEEMI13]. **behaviour** [MMR04, Tem00]. **Behrens** [NG93]. **Benchmarked** [UMG09]. **benchmarking** [Bel14, DGSM11, GS13, HL14, Mor14, PST14a, PST14b, SU14]. **Berkson** [XZ18]. **Bernoulli** [CTC12]. **Bernstein** [JSV16]. **best** [BLM16]. **Beta** [RCN09, RCN17, BCN15, FFZdC15, RS11, WW06]. **between** [CBB<sup>+</sup>95, DDP06, GLGLM01, vdL04]. **beyond** [SP15]. **Bias** [DGGG08, EBGY17, GF06, BCG09, CG09, CB07, JGMRMPMR05]. **Bias-corrected** [EBGGY17]. **Bias-reduced** [DGGG08]. **biased** [CA01, dUÁ02]. **Bickel** [LLG14]. **Bin** [DL04]. **binary** [LB18]. **binomial** [CP98, DDP06, HMS18, Kou98, Men12]. **binomial-logit** [HMS18]. **bioassays** [SRDMLF08]. **bioequivalence** [Tse02]. **biplot** [CVO02]. **Bisexual** [MJR08, GMdP11, MMR04, MMR08]. **bivariate** [Bia97, CZ18, EG12, EBGY17, Kou98, LLT18]. **block** [CR17, LQR97, ZKR18]. **blocking** [GM94]. **blocks** [Rad09]. **bonus** [GDVPP06]. **bonus-malus** [GDVPP06]. **Bootstrap** [ARVV18, BCN15, CL10, DP18, VFVFGM07, WTZL17, BC07, BKK08, BZ17, Cao99, Cha17, DBZ17a, DBZ17b, FvdW08, GMC08, Guo08, KC08, Li08a, Li08b, LY17, LS17, LN17, MMI00, MWN08, Pew18, Rad98, Rad04, Rad09, RSW08a, RSW08b, SH08, Sch08, Str08, Tro08, TC08a, TC08b, VS09, Yek08, dBJM09]. **Bootstrap-** [DP18, WTZL17]. **Bootstrap-based** [BCN15]. **Bootstrapping** [AE06, MO99, Nig06]. **both** [Ras95]. **bounds** [Flo15, GNDR09]. **Box** [Yan99]. **branching** [GMdP04, GMdP05, GMdP11, MJR08, MMR08, Rah09]. **breakdown** [RGEEMI13]. **breaks** [AE06]. **Burr** [AHMJ92, AZ04]. **business** [BS94].

**C** [Rom94]. **calculation** [LC03]. **Calibration** [WH14, EY00, GCS95, PR98]. **call** [AV00]. **can** [FS12]. **Canonical** [Lop10, DNR07, KLYZ17]. **capability** [SBC<sup>+</sup>98]. **Carlo** [CFP<sup>+</sup>96]. **Case** [Bül97, LBSM15, RI92, SRDMLF08, VD96, LBSM13]. **cases** [CIS18, Gho97]. **casewise** [ALYZ15b, ALYZ15a, CÖ15, Far15, Mar15a, RV15, Van15, Wel15]. **categorical** [BdCPG14, Di 12, LA05]. **categorized** [MP00]. **causal** [Pea03, SP15]. **cellwise** [ALYZ15b, ALYZ15a, CÖ15, Far15, Mar15a, RV15, Van15, Wel15]. **Censored** [MCL16, MvdG16, AHMJ92, AH10, BBC10, BB03, CJV05, CdU07, DP18, Fer04, HJV18, HC18, HPF12, LdUAdCIP12, MFBG15, PK09, RAVL15, sS12, SG04, TWHZ12, VP17, dUÁ02]. **censoring** [Arn07, Bal07a, Bal07b, BL07, BPD16, BP17, BCG09, BCGC16, CS07, CM10, CSS18, CI10, Dem07, Gef09, Gui07, Jos07, KC07, Kun07, Nag07, NC07, WY09].

**ensorship** [Yua05]. **Central** [PR05, BPY18, Bar97, Rom94]. **chains** [BC07, Rad04]. **challenges** [Are07, Bal07c, Hsi07a, Hsi07b, Mai07, Ner07, PS07, Shi07, Sic07, WM07]. **Change** [WG07, Ast14, Ber14, Deh14, GW17, HR14a, HR14b, HP14, Kir14, Kok14, LLT18, MP14, Tra14, WLL15]. **Change-point** [WG07, WLL15]. **changes** [HHKM12, Jar15]. **characteristic** [Gam14, JGMRMG18, MT08]. **Characterization** [CL94, AZ04, BMRR14]. **Characterizations** [IPT98, BFR00]. **characterizes** [AF07]. **charts** [LC06]. **checking** [DGSV98]. **checks** [Lie12]. **chi** [AQGSM05, CMLB05, TW14]. **chi-processes** [TW14]. **chi-square** [CMLB05]. **chi-squared** [AQGSM05]. **choice** [DDP06]. **choose** [GP14]. **Choosing** [JV98]. **circuits** [MPU13]. **Circular** [DFPT18, MLG16, RP09]. **class** [AD99, Are14, CG02, ELORM15, FS12, Kok94, MMR08, RS11, She13, WWHY18]. **classes** [PPST96, Rom94, SP92, Kla05]. **classical** [Ast14, Ber14, Deh14, HR14a, HR14b, HP14, Kir14, Kok14, MP14, Tra14]. **classification** [BP08, SGL14]. **classifier** [CAFBdlF17]. **classifying** [Agu16, AV16, BL16a, FB16, SNC16, YWZ16a, YWZ16b, ZL16, Zha16]. **close** [GP08, Jon96]. **cloud** [PLRC13]. **cluster** [May02]. **clustered** [Li17, YWLZ15]. **clustering** [CP12, Cey14, LQR97, RGEGLI13]. **co** [AE06]. **co-breaks** [AE06]. **coca** [LB18]. **coefficient** [AGV17, AGV14, DGGG08, GWHY14, HJV18, TZ15, YWLZ15, ZLWH17]. **coefficients** [AH17, TS05, WC98]. **coherence** [VM99]. **Coherent** [DDM<sup>+</sup>95, NR10, Nav16, NLP17]. **cohort** [WZYW18]. **cointegration** [AE06]. **collected** [AVR00]. **combination** [DDM<sup>+</sup>95, Mur16]. **combinations** [LHB<sup>+</sup>17]. **combinatorial** [DL04]. **combined** [KL14]. **Comment** [Bra11, Lug10, Raj12]. **Comments** [Agu16, Ane12, AV16, ARM08, Ant10, Are07, AG16, Arn07, Ast14, BL07, Bal07c, Ban18, Bel14, Ber14, Ber11, Bia14, BL16a, Bic07, Bic08, BM14, BKK08, BZ17, Bri08, BL16b, Cab09, Cao07, Car10, CM07, Cas12, CS07, CG15, Cha17, CGR10, CÖ15, Cru10, CA13, DW09, Daw08, DC11, Deh14, Dem07, Det13, Dol12, Dou12, DFK12, Efr07, EH11, FZZ10, FL10, Far15, FB13, FB16, FvdW08, Fok12, Fue08, Gal12, Gam13, Gao12, Gel15, GW16, GMC08, GMMC10, GT18, Gui07, Guo08, HL14, Hal07, He11, Hec10, Hei12, Her14, Hig10, Hog09a, Hoo10, HM16, Hor07, HP14, Ish11, JD11, JN09, Jol08, Jos07, KC07, Ked12, KC08, KC09, Kir14, Kok14, Kun07, LW07, LM11, Lam11, LM18, Li08a, Li08b, LL09, Lin15]. **Comments** [Lit09, LY17, LS17, LN17, LR12, Mai07, Mam07, Mar15a, MP14, MB18, Mat10, McK09, MWN08, Mei13, Mol09, Mor14, Mü107, MK09, Muñ14, Nag07, Ner07, NC07, Paa14, Pap11, Par11, PS07, PZ09, Pin14, RV15, RM15, SF18, SS09, SNC16, San10, SH08, Sch08, Sch18, Seg11, Sen10, Shi07, Sic07, Spe09, Spe13b, Spe13a, Stal2, SU14, Str08, SZ10, Tha09, TL14, TS15, Ton11, Tra14, Tro08, Tsu11, Uga09, Val11, Van15, Van13b, Van13a, Vel09, Vel11, Vel13, VS14, Wag16, Wan10, WE11, WM07, Wel15, WJ08, Yek08, ZL16, Zha16, dUÁ11, dUÁ13, dB10]. **common** [BLBB03, Hay14, MCA11]. **comparative** [AHMJ92]. **Comparing**

[BW18, BCS15a, BCS15b, CG15, Gel15, Lin15, RM15, TS15, Pau11].  
**Comparison** [Cey14, GS06, MG08a, MG08b, NLP17, CGPV08, FZWZ15, Oht98, RH17, SLH99, VFVFGM07]. **Comparisons** [NR10, HF18, Nav16, SG04]. **Compatible** [CGPV08, AG98]. **competing** [Gef09, SGR07, WG07]. **Complete** [WSCH15, WXH<sup>+</sup>14]. **completeness** [MNOP02]. **complex** [CIS18, CAM15, JGMRMPMR05]. **component** [AOV99, Bar09, GF16, Jah03, LMS<sup>+</sup>99, MK14]. **components** [CGB17, FBKV14, GM03, NRS06, NLP17, NSS13, RAP12]. **composite** [MP00, Rya12, Yek15]. **compositional** [ID02]. **compound** [CR17].  
**Computation** [BP17, SS92]. **computed** [GS96]. **computing** [GDVPP06]. **concave** [SP92]. **concentrated** [KPB<sup>+</sup>00]. **concepts** [VM99]. **concurrent** [GM95]. **condition** [AQGSM05]. **Conditional** [Di 12, AG98, CRV12, CY15, DGG14, GR18, GMdP11, JSV16, JGMRMPMR05, LP18, LdUÁdCIP11, LdUÁdCIP12, Mar15b, NRS06, VCS00, ZFX15]. **Conditioning** [LIAV02]. **conditions** [BMRR14, Li17, VFVF00]. **condor** [LDLDMF18]. **Confidence** [LX16, MC09, BBC10, CY15, GWHY14, JvdG17, LPQ11, PR98, RC94, Tse02, WWY16, ZY18, ZLYH16]. **conjugate** [BLBB03, GPSB<sup>+</sup>97, MGP00, San97]. **connection** [MC09, WTZL17]. **Connor** [EG13]. **consecutive** [SAE12, SKS13]. **conservative** [FP196]. **Considerations** [Hog09b, Rod94]. **Consistency** [GR07, MS11, MS15, RCT14]. **consistent** [BCDG08]. **constant** [GP14]. **Constrained** [TJT16, PPST96]. **constraint** [Kon13]. **constraints** [CALF15]. **constructed** [FS12]. **Construction** [LPL15]. **Contaminated** [GVGP08]. **contamination** [ALYZ15b, ALYZ15a, ÁEdBCAM16, CÖ15, Far15, Mar15a, RV15, Van15, Wel15]. **contemporaneous** [GN99]. **context** [LD96]. **contingency** [GVGP08, Pér94]. **continuation** [Bar97]. **continuous** [BQ04, GNDR09, HVM05, LLG14, PMPS11, Vov93]. **contoured** [CR17]. **contralateral** [Lop08]. **contrast** [ELORM15]. **contrats** [Cle02]. **Contributions** [dBCAM<sup>+</sup>00, CA01, FF12]. **Control** [FvdW08, Guo08, RSW08a, RSW08b, SH08, Tro08, Yek08, RH17, SBC<sup>+</sup>98, Xia17]. **controlled** [GMdP04, GMdP05]. **Controlling** [ZF18]. **converge** [Sch98]. **Convergence** [Arc05, AM16, CRV12, HVM05, WXH<sup>+</sup>14, WSCH15, dS18]. **convex** [FPRG17]. **convex-type** [FPRG17]. **copula** [EH11, EM15, GT11, GR04, GNZ11a, GNZ11b, JD11, JSV16, KN13, Lam11, Seg11, Tsu11, Val11, WE11, dUÁV13]. **copula-based** [EM15, KN13]. **copula-graphic** [dUÁV13]. **copulas** [PQ10, PQV12, SKS13]. **coregionalization** [GSBS04]. **corrected** [CB07, EBGY17, LJC10]. **Correction** [Bül97, Rai10]. **Corrections** [WT96, vEZ94a, SK03]. **correlated** [BHGR17, Men99]. **correlation** [Csö02, CZ18, GW17, GS06, GLGLM01, HMZ09, Kra09, ZY18]. **correlations** [KLYZ17]. **correspondence** [Pap18]. **corridor** [GWHY14]. **corridors** [ZLYH16]. **cost** [CALF15]. **count** [Ane12, BW17, DC11, Dol12, Dou12, Fok12, Gal12, Gao12, He11, Hei12, Ish11, Ked12, Par11, SWMG18, Tjø12a, Tjø12b, Ton11, WH14, ZBS11a, ZBS11b, dUÁ11]. **counting**

[CTC12, GLS12]. **couples** [MJR08]. **covariance** [ASLFP13, CVO02, CR17, HN18, MLG16, NG93, SRDMLF08, Xia17, ZKR18]. **covariate** [DNR07]. **covariates** [BFP14a, BFP14b, Bia14, BM14, ID02, Paa14, TZ15, VS14, Yua05]. **covariation** [CGB17]. **Cox** [Yan99]. **CQR** [TZ15]. **Cramer** [Rao01]. **Cramer-Rao** [Rao01]. **credible** [Ber05]. **criteria** [BCN15, BCS15a, BCS15b, CG15, Gel15, Lin15, RM15, TS15]. **criterion** [OR98]. **critical** [GP03]. **cross** [Bel14, CZ18, De 08, HL14, Mor14, PST14a, PST14b, SU14, Yek15, dRF92]. **cross-correlation** [CZ18]. **cross-products** [De 08]. **cross-sectional** [Bel14, HL14, Mor14, PST14a, PST14b, SU14]. **cross-tabulated** [Yek15]. **cross-validation** [dRF92]. **cub** [IMP16]. **cultivation** [LB18]. **cum** [SB92]. **cure** [LCJC17, LC12]. **curve** [Men99, ZY18, ZNAG<sup>+</sup>01]. **curves** [DGGL11, FZWZ15, VFVFGM07]. **CUSUM** [LC06].

**damages** [MS03]. **data** [AOV99, Agu16, AHMJ92, AV16, AVR00, Are07, ACR17, BQ04, BBC10, Bal07c, Ban18, BOQ17, BFP14a, BFP14b, BT11, Bia14, BL16a, BdCPG14, BM14, BKK08, CJV05, CdU07, CA01, CAFB10, DW09, DC11, DP18, FBGM13, FB16, Fer04, FM01, FS12, GS96, GDS03, GMC08, GWHY14, GM95, GG08, GM94, He11, HJV18, HC18, Hid99, Hog09a, Hsi07a, Hsi07b, HN18, IM09a, IM09b, Ish11, ID02, JV98, KC08, KC09, Kon13, LM18, LPL15, Li08a, Li08b, Li17, LHB<sup>+</sup>17, LdUÁdCIP11, LdUÁdCIP12, Lit09, LA05, LMS<sup>+</sup>99, MMI00, Mai07, Mar15b, MWN08, Ner07, NARPV99, Paa14, Par11, PS07, PMPS11, RFFC17, SNC16, Sch08, Sch18, SGL14, sS12, She13, Shi07, Sic07, SG04, Str08, SKS13, TA06, Ton11, TC08a, TC08b, Uga09, Van12, VS14, WBG18a]. **data** [WBG18b, WM07, WH14, WZ12, XZHW16, YRR15, YWZ16a, YWZ16b, Yek15, YWLZ15, ZKR18, Zha14, ZL16, Zha16, ZBS11a, ZBS11b, ZNAG<sup>+</sup>01, dUÁ02, dUÁ11, dRF92]. **Dating** [GW17]. **David** [Bül97]. **Decision** [BP08, Bül97, FI03, MIR03, RI92]. **Decisions** [Rab98, ZF18]. **deconvolution** [YW08]. **decreasing** [MLDJ16]. **definition** [Van12]. **degenerate** [Lef03]. **degrees** [GHF08]. **deletion** [SRGS00]. **densities** [BCDG08, GT11, SS92]. **Density** [FFL13, BBBV02, BCG09, BCGC16, Cey14, CL15, CS97a, DBC<sup>+</sup>97, GB16a, Jon96, LS09, Lou05, PPST96, RFFC17, VS09, YW08]. **dependence** [AQ01, ARVV18, EBGY17, FvdW08, FF12, FMP18, Guo08, MS03, MF05, RSW08a, RSW08b, SH08, Tro08, VFVF00, Yek08]. **dependent** [Ber11, BD00, Bra11, BR18, CRV12, DPR11a, DPR11b, EM15, Gef09, LM11, LdUÁdCIP11, LdUÁdCIP12, MMI00, MMR08, NLP17, Pap11, Tem00, Vel11, VFVFGM07, WXH<sup>+</sup>14, YZWH17, ZJ08, dRF92]. **depending** [MJR08]. **depth** [ACZ06, SGL14]. **depth-based** [SGL14]. **derivative** [JSV16]. **derivatives** [LDLDMF18]. **derived** [AD99]. **Deriving** [Rab98]. **design** [BHGR17, Mon11, WZYW18]. **designs** [ASLFP13, CALF15, CD16, GS06, JGMRMPMR05, OR98, RH17]. **Detecting** [Jar15]. **detection** [ZLWH17]. **determination** [De 07].

**developments** [LA05]. **deviation** [YZWH17]. **deviations** [Arc02, Lou05].  
**diagnostic** [CP98, SRGS00]. **diagnostics**  
 [DMUOG15, JGMRMPMR05, MRMPEG07, RS11, WG07]. **Difference**  
 [dMRAM03]. **different** [AVR00]. **Differentiating** [RMLDG03]. **diffusion**  
 [FFR16, GRT01, Lef03]. **digraph** [Cey14]. **dimension** [Agu16, AV16, BL16a,  
 FB16, FGV02, LP18, SNC16, YWZ16a, YWZ16b, ZL16, Zha16].  
**dimensional** [BPY18, BKK08, BZ17, BP08, Cha17, DBZ17a, DBZ17b,  
 GB16b, GMC08, HN18, JvdG17, KC08, Lef03, Li08a, Li08b, LHB<sup>+</sup>17, LY17,  
 LS17, LN17, MWN08, Sch08, Str08, TC08a, TC08b, Xia17]. **dimensions**  
 [MvdG16]. **direct** [Kon13]. **direction** [WL17]. **directional** [ZF18].  
**Dirichlet** [CP98, EG13]. **disaggregating** [GM95]. **disaggregation** [GN99].  
**discovery**  
 [FvdW08, Guo08, RSW08a, RSW08b, SH08, Tro08, Xia17, Yek08, ZF18].  
**Discrete** [GW99, LBW01, GNDR09, IP94, RCSO03, Rya12]. **discriminant**  
 [DNR07, MRMPEG07]. **discriminating** [GB16b]. **discrimination** [CD16].  
**discriminatory** [De 07]. **Discussion** [ACW<sup>+</sup>98, Pau11]. **disjoint** [Rad09].  
**disparities** [HV14]. **disparity** [KB17]. **dispatch**  
 [Her14, Muñ14, Pin14, TL14, ZGGX14a, ZGGX14b]. **dispersion** [GPC10].  
**Distance** [RC94, BCD<sup>+</sup>16, Gre11, Lou05, XZ18, dW02]. **distance-based**  
 [BCD<sup>+</sup>16]. **distances** [Mit92]. **distinguishable** [FFF17]. **distributed**  
 [Sch98, dBJM09]. **Distribution**  
 [ACW17, CMLB05, GB16b, LBSM13, LBSM15, AVBI94, Are14, BBS18,  
 dZBT03, BBK97, Duc05, GP94, GD10, GMdP04, HX13, HHKM12, HM10,  
 JSV16, LPQ11, LdUÁdCIP12, LWML15, LX16, MCA11, MF05, May02,  
 NK06, PK09, VMS08, VCS00, Vil17, WWY16, ZY06, ZFX15].  
**Distribution-free** [ACW17, GB16b]. **Distributions**  
 [AG98, AT08, AZ04, BQ04, Bar97, BMRS15, Bia97, BR18, CQ05, CSR08,  
 CTC12, CS97b, CAM15, CR17, CA13, Duc01, EG13, FB13, Fer99, GLSU15,  
 Gre11, GM03, Hay14, HF18, HSK05, IPPC13, IPT98, IP94, Jon04, Kla05,  
 Kou98, LD96, LBW01, MT08, MPS00, NRS06, PGB12, Pew18, Pol13a, Pol13b,  
 Rah09, RP09, Riv04, RCSO03, RJP11, Spe13b, Van13b, Vel13, ZCL16].  
**Divergence** [BBBV02, CS97a, GB16a, JS01, LS09, MP01, PRSW16].  
**Divergence-type** [BBBV02]. **diversity** [PRSW16]. **dose** [RH17].  
**dose-escalation** [RH17]. **Doubly** [MFBG15, Fer04, sS12, She13].  
**doubly-truncated** [She13]. **dropouts** [Mar15b]. **Dynamic**  
 [Car10, CGR10, FZZ10, GMMC10, Hec10, Hoo10, MY10a, MY10b, Sen10,  
 Wan10, FFF17, WZ12, dNGL16]. **dynamical**  
 [Cru10, Hig10, Mat10, San10, WH10a, WH10b].

**E.** [GM98a]. **ECM** [AE06]. **economic** [GN99]. **edf** [Pew18]. **edf-based**  
 [Pew18]. **Editorial** [MHJG18]. **Effect**  
 [HL09, HPO04, BJ13, BBGMPG11, Cha95, DP18, Yan99]. **effective**  
 [Agu16, AV16, BL16a, FB16, SNC16, YWZ16a, YWZ16b, ZL16, Zha16].  
**effects** [LX16, MCL16, RAP12, SP15, VH07, WZ12, Ye95]. **Efficiency**



[KL14, DS95, JS01, Mur16, RCT14, SS97]. **Efficient**  
[XZHW16, Kar00, WL17, WZYW18]. **EGARCH** [FWZ18]. **elaboration**  
[CP98]. **electricity** [LPL15]. **elementary** [AF07]. **elements** [GLS12].  
**elevation** [Ban18, LM18, Sch18, WBG18a, WBG18b]. **Elfvig** [OR98].  
**Eliciting** [EG13]. **Eliminating** [BFR00]. **elliptical**  
[DMUOG15, HS15, Osi99, RAP12, SL17]. **elliptically** [CR17]. **Empirical**  
[ACZ06, BLM16, LPQ11, LLZZ14, MT08, MP93, SKS13, AABL18, BOQ17,  
BBS18, CQ05, CM12, CV09b, CV09a, Gam14, GP94, GR04, LL09, McK09,  
MC09, PZ09, PQ10, PQV12, PRSW16, Rom94, SS09, Spe09, Vel09, WT96,  
ZLWH17, dBCAM<sup>+</sup>00, WT95]. **endpoint** [GGS12, LPQ11]. **English**  
[AJS04]. **enhanced**  
[Agu16, AV16, BL16a, FB16, SNC16, YWZ16a, YWZ16b, ZL16, Zha16].  
**ensemble**  
[ARM08, Bic08, Bri08, Daw08, Fue08, GSG<sup>+</sup>08a, GSG<sup>+</sup>08b, Jol08, WJ08].  
**entropy** [AZ04, PRSW16]. **environments** [MMR04]. **epidemic** [FFR16].  
**equality** [AH17, Bor01]. **equation** [CSR08]. **equations** [BS97, CALF15].  
**equicorrelated** [Osi99]. **equidispersion** [BW17]. **Equilibrated** [EE92].  
**equilibrium** [CGPV08]. **equivalence** [Ter08]. **ergodic** [Rya12]. **Erratum**  
[GS15a, Hog09b, MS15, RCN17]. **error**  
[ABS01, CSS18, DKMR11, HHKM12, HGV13, HM10, LLZZ14, MMI00, Oht98,  
Raï10, Sha01, TJT16, TS05, VMS08, WLL15, WT95, WT96, ZFX15, FF02].  
**error-based** [WLL15]. **errors**  
[AVR00, BS97, BBBV02, BHGR17, BD00, CFRG10, FFZdC15, GJL96, HCS17,  
Men99, NARPV99, Osi99, Raï10, RAVL15, VFVFGM07, WW12, YZWH17].  
**errors-in-variables** [HCS17, RAVL15, WW12]. **escalation** [RH17].  
**estimate** [CB07, May02]. **estimates**  
[BR12, HMZ09, MMI00, UMG09, YSV96]. **Estimating**  
[GS15a, GS15b, GGS12, RSM06, SMFP13, Yan99, ZFX15, AV00, BS97,  
BBGMPG11, Cao99, EM15, HMZ09, YWLZ15]. **Estimation**  
[AHMJ92, DKMR11, GL07, GdW12, GMdP05, Men12, RS93, TS05, VCS00,  
WZ12, WZYW18, ALYZ15b, ALYZ15a, AT05, AGV14, AVR00, BS97, Bel14,  
dZBT03, Ber05, BCG09, BCGC16, CG09, CJV05, CGB17, CL15, CPZ12,  
CS97a, CS16b, CL10, CSS18, CA01, CFRG10, CÖ15, D'E96, Dag01,  
DGSM11, DBC<sup>+</sup>97, DGG14, EBGY17, EE92, EPS06, Fan01, Far15, FFL13,  
FMGE<sup>+</sup>99, GSCB92, Gan13, GR07, GS13, GB16a, GPC10, GM98b, GG11,  
GF06, GMC93, GMdP04, GLS12, HL14, HJV18, HMS18, JvdG17, JSV16,  
JL06, JGMRMG18, Jon96, KB17, LdUÁdCIP11, LCJC17, Lou05, Mar15a,  
MM02, MMR08, Mor14, MW04, Pér94, PST14a, PST14b, Rad98, RFFC17,  
Rod94, RV15, STPC12, SL17, SU14, SKR18, TA06, TJT16, Van15, VMS08,  
VS09, Vil95, Vil17, Wel15, XZHW16, YW08]. **estimation**  
[ZLWH17, ZPH18, dUÁ02, vEZ94a, vEZ94b]. **Estimative** [Mit92].  
**estimator** [Alv01, Arc05, CL10, Dub99, GP14, LS09, LdUÁdCIP12, PR05,  
RSF97, TWHZ12, TW96, dUÁV13]. **estimators**  
[AM16, Arc02, Arc05, BBBV02, BR09, Bia95, BBGMPG11, BM17, CG02,

CdU07, Cíz13, DGGL11, DKMR11, DGGG08, DS95, ELORM15, Flo15, GS07, GMdP11, HL09, HGV13, JS01, LP18, LJC10, MGN04, MS11, MS15, Oht98, Rah09, RCT14, dMRAM03, RMG10, Sha01, SB92, SCJS07, WT96, WT95].  
**Europe** [GPR00]. **EV** [WSCH15]. **evaluation** [RC94, WMC+96]. **event** [LIAV02]. **events** [BT11]. **evidence** [GVS98]. **Exact** [BBC10, HG18, CAM15, Di 12, MCA11, TS05]. **exceedances** [Fer99]. **excess** [BNOR08, GG11]. **exchangeability** [GM98b]. **exchangeable** [NRS06, ZKR18]. **Exhaustivity** [MNOP02]. **existence** [MC09]. **exogenous** [CS16b, GRT01]. **expansions** [GS96]. **expectations** [SK03, Ter08].  
**expected** [DGGJ01]. **experimental** [CD16]. **experiments** [Sch98]. **expert** [DDM+95]. **Exploring** [CWB+93, GSS11]. **Exponential** [GPSB+97, Kok94, Fer04, Mal98, NRS06, PAT04, Pom96, PK09, vEZ94a, vEZ94b].  
**exponentiality** [Kla05]. **exponentials** [RSM06]. **exponentiated** [AH10].  
**exposure** [Kon13]. **extended** [AE06, GPC10]. **Extensions** [Ast14, Ber14, Deh14, HR14a, HR14b, HP14, Kir14, Kok14, LIAV02, MP14, Tra14, GPSB+97]. **extrapolation** [FPRMA04]. **extrapolations** [And97].  
**Extremal** [MF14, FF12, MF05, Tem00]. **extreme** [Bar97, CQ05, DGGL11, GS15a, GS15b, GdW12, MF05, dNGL16].  
**Extremes** [DHJL15, FF13, HSC10, Ber11, Bra11, DPR11a, DPR11b, LM11, NA07, Nig06, Pap11, Vel11].

**F** [GM98a]. **factor** [DBC+97, Fan01, LWML15, RPL01, VH07]. **factors** [De 07, GRT01, O'H97, Ras95, RCT14, RC96]. **failure** [AHMJ92, BR18].  
**failure-dependent** [BR18]. **false** [FvdW08, Guo08, RSW08a, RSW08b, SH08, Tro08, Xia17, Yek08, ZF18].  
**Families** [Jon04, AG98, Cey14, Csö02, GPSB+97, HF18, Kok94, Mal98, Pom96, RP09, dW02]. **Family** [SCJS07, Arc05, MPU13]. **Fast** [CGB17, CFRG10, LQR97, LC06]. **features** [AG15]. **Feedback** [RS93].  
**fields** [CP12, ELORM15, FPRMA04, GT18, Mac18a, Mac18b, MB18, SF18, VS09].  
**filter** [CR97, MGRA98]. **filtering** [CGCK11, ICJ02]. **filters** [Zha14].  
**financial** [LDLDMF18]. **Finetti** [IPR11, VPR15]. **Finetti-type** [IPR11].  
**finite** [HF18, JGMRMG18, May02, dMRAM03, Rum03, SB92, SCJS07, SLH99, WWY16]. **First** [Lef03, Are14, LBW01]. **first-order** [Are14].  
**First-passage** [Lef03]. **Fisher** [HMV05, NG93]. **Fit** [Det13, Gam13, GMC13a, GMC13b, Mei13, Spe13a, Van13a, dUÁ13, Cab09, CP98, CH09a, CH09b, CV16, DRB99, Duc01, FWZ18, GT11, HX13, JN09, MT08, Mol09, MP00, MK09, Pew18, Tha09, VMS08, dW02, dBCAM+00].  
**fitting** [BBS18, CA13, FB13, Pol13a, Pol13b, Spe13b, Van13b, Vel13]. **fixed** [Pér94]. **flow** [HPO04]. **fold** [AABL18]. **follow** [CD16]. **follow-up** [CD16].  
**following** [GJL96]. **forecast** [MO99]. **Forecasting** [AOV99, Vov93, CS16b, Her14, HPO04, LPL15, Muñ14, Pin14, TL14, ZGGX14a, ZGGX14b].  
**forecasts** [ARM08, Bic08, Bri08, Daw08, Fue08, GSG+08a, GSG+08b, Jol08, WJ08].

**forest** [AG16, BS16a, BS16b, BL16b, GW16, HM16, Wag16]. **forms** [BOQ17, MQ01]. **formulae** [SK03]. **forward** [ACR17]. **Foundations** [Bül97, RI92]. **Fourier** [HHKM12]. **fractal** [FGV02]. **fraction** [LC12]. **fractional** [FPRMA04, O'H97]. **fragmentation** [AG15]. **frailty** [CNJ08, MLDJ16]. **framework** [BFP14a, BFP14b, Bia14, BM14, Cru10, GDVPP06, Hig10, Mat10, Paa14, San10, VS14, WGP07, WH10a, WH10b]. **Fredholm** [PL03]. **free** [ACW17, CA13, FB13, GB16b, Pol13a, Pol13b, Spe13b, Van13b, Vel13]. **freedom** [GHF08]. **frequencies** [RCO03]. **frequency** [Kon13]. **frequentist** [CM12, GVS98, MC09]. **full** [BBS18]. **function** [ASLFP13, BBS18, BCGC16, BBK97, CQ05, CY15, CM12, EBGGY17, Gam14, GLSU15, GG11, JGMRMG18, LPQ11, LdUÁdCIP11, MS11, MS15, MT08, May02, Mur16, Rod94, Sha01, TS05, Vil95, WWY16]. **Functional** [FGV02, FGSV13, AMAEV13, AOV99, Agu16, AV16, ARVV18, BOQ17, BHGR17, BJ13, BL16a, CDM11, CA01, CAFB10, CAFBdlF17, FBGM13, FB16, FPRMA04, FM01, Gan13, GWHY14, LMS<sup>+</sup>99, SNC16, SGL14, TJT16, Van12, YWZ16a, YWZ16b, ZL16, Zha16]. **functionals** [JSV16]. **Functions** [DGGJ05, AD99, BPY18, GPC10, GM98b, GRT01, GM03, Kok94, MK14, Mal98, MP01, Rao01, RMLDG03, SRDMLF08]. **future** [AHA03]. **fuzzy** [Krä06].

**Galton** [MGP00, MMR04]. **gamma** [HB99, Kou98, GLSU15]. **GARCH** [CPZ12, CS16b, CZ18, FWZ18, Gam14, HG08, LS09]. **Gaussian** [Car10, CGR10, FZZ10, GMMC10, GT18, Hec10, Hoo10, Mac18a, MB18, MY10b, SF18, Sen10, Wan10, Che07, Duc01, FPI96, KL14, Mac18b, MY10a, Tem00]. **Gegenbauer** [ELORM15]. **general** [BFP14a, BFP14b, Bia14, BM14, Cru10, GJL96, GMC93, Hig10, MCA11, MS11, MS15, Mat10, NLP17, Paa14, PP00, Rao01, RS11, San10, VS14, WH10a, WH10b]. **generalised** [Vil17]. **generalization** [GD10]. **Generalized** [BNOR08, FBGM13, FBKV14, GG04, dUÁV13, dZBT03, Bic07, BR12, BCD<sup>+</sup>16, Cao07, CM07, CL94, CB07, Efr07, FJ07a, FJ07b, Gan13, GB16a, GPC10, Hal07, HS15, Hor07, LW07, MK14, Mam07, MPU13, Mü07, NK06, Nav16, PK09, XZHW16, ZLYH16, KL14]. **generating** [CQ05, Mur16]. **genomic** [BKK08, GMC08, KC08, Li08a, Li08b, MWN08, Sch08, Str08, TC08a, TC08b]. **geographically** [STPC12]. **geometric** [Cey14, GD10]. **Gibbs** [RS93]. **Gini** [GSCB92]. **given** [AG98, CR94]. **Global** [BCD<sup>+</sup>16, BW18]. **Gompertz** [Jah03]. **good** [RSF97]. **Goodness** [Cab09, CH09a, CH09b, CV16, Det13, Duc01, FWZ18, Gam13, GMC13a, GMC13b, JN09, MT08, Mei13, Mol09, MK09, Spe13a, Tha09, VMS08, Van13a, dUÁ13, dW02, CP98, DRB99, GT11, HX13, MP00, Pew18, dBCAM<sup>+</sup>00]. **Goodness-of-Fit** [Det13, Gam13, GMC13a, GMC13b, Mei13, Spe13a, Van13a, dUÁ13, CH09a, CH09b, CV16, Duc01, FWZ18, MT08, VMS08, dW02, GT11, HX13, MP00, Pew18, dBCAM<sup>+</sup>00]. **Goodness-of-fit-tests** [Cab09, JN09, Mol09, MK09, Tha09]. **graphic** [dUÁV13]. **graphics**

[CWB<sup>+</sup>93]. **Green** [VCS00]. **Greenwood** [NA07]. **gross** [Kon13].  
**gross-exposure** [Kon13]. **Group** [vEZ94a, vEZ94b, CTC12, DG95].  
**Group-Bayes** [vEZ94a, vEZ94b]. **grouped** [AVR00, RFFC17]. **groupwise**  
 [WL17]. **grows** [MS17]. **growth** [AG15, Men99, ZNAG<sup>+</sup>01]. **growth-curve**  
 [Men99]. **growth-fragmentation** [AG15]. **guided**  
 [AG16, BS16a, BS16b, BL16b, GW16, HM16, Wag16]. **Gutiérrez** [GM98a].

**Handling** [Mar15b]. **Hardy** [CGPV08]. **harmonics** [MQ01]. **Hasofer**  
 [NA07]. **Hazard** [BB03, CSS18, BR18, CJV05, CdU07, YSV96]. **heavy**  
 [Vil17]. **heavy-tailed** [Vil17]. **Hellinger** [Gre11]. **help** [LPL15]. **Herer**  
 [Ter08]. **heterogeneity** [FT10, Mar15b, MLDJ16]. **heterogeneous**  
 [ACW17]. **heteroscedastic** [HM10, OR98]. **hidden** [ABA<sup>+</sup>02].  
**Hierarchical** [CS97b, DGSV98, GDVPP06, HB99, ICJ02, LPL15]. **High**  
 [BZ17, Cha17, DBZ17a, DBZ17b, LY17, LS17, LN17, BPY18, BKK08, BP08,  
 CG09, GB16b, GGS12, GMC08, HN18, JvdG17, KC08, Kon13, Li08a, Li08b,  
 LHB<sup>+</sup>17, MWN08, MvdG16, Sch08, Str08, TC08a, TC08b, Xia17].  
**High-dimensional** [BZ17, Cha17, DBZ17a, DBZ17b, LY17, LS17, LN17,  
 BPY18, BP08, GB16b, HN18, JvdG17, LHB<sup>+</sup>17, Xia17]. **high-frequency**  
 [Kon13]. **high-order** [GGS12]. **Higher** [Are14]. **Higher-order** [Are14]. **Hill**  
 [Alv01, MGN04]. **histograms** [DL04]. **historical** [LPL15]. **HIV** [MCL16].  
**Hölder** [CP12]. **homoscedasticity** [BPY18]. **Honest** [JvdG17]. **Huber**  
 [Flo15, GP14]. **hybrid** [BP17, RSM06]. **hyper** [Mon11]. **hyper-sphere**  
 [Mon11]. **hyperplanes** [GB16b]. **hypotheses** [MP00, Rya12, Yek15].  
**hypothesis** [AT05, CR17, GMC93, GHF08, Rue92].

**identically** [Sch98, dBJM09]. **Identification** [SP15, BQ04, WL17].  
**Identifying** [Hay14]. **ignorable** [Mar15b]. **ignorance** [SP92]. **II**  
 [BBC10, BPD16, BP17, CI10, WY09]. **imaging** [Zha14]. **immigration**  
 [GMdP11]. **implementations** [BW18]. **Improper** [HB99]. **improved**  
 [DS95, Her14, Muñ14, Pin14, TL14, ZGGX14a, ZGGX14b]. **inactivity**  
 [NLP17]. **INAR** [BW17, SW16, SWMG18]. **Incentive** [Cle02]. **inclusion**  
 [ASS07, Dub99]. **incomplete** [PMPS11, YRR15]. **Independence**  
 [AF07, GR04, GR18, KN13, SGR07]. **independences**  
 [Cas12, LR12, Raj12, Sta12, WS12a, WS12b]. **independencies** [DFK12].  
**Independent** [Bar09, Bia97, GP08, Gef09, Sch98, Vél01, dBJM09]. **index**  
 [BR12, CG02, CPZ12, GSCB92, MF05, SMFP13, TW14, WL17, XZ18,  
 XZHW16, ZFX15]. **indicators** [BW18]. **indices** [SBC<sup>+</sup>98]. **inequalities**  
 [BR18, Rao01]. **inequality** [GSS11]. **Inference**  
 [AH10, EH11, GNZ11a, GNZ11b, GRT01, HC18, JD11, Lam11, Li17, Seg11,  
 Sta14, Tsu11, Val11, WE11, AJS04, AG15, Bia97, Bic07, BZ17, Cao07, CM07,  
 CFP<sup>+</sup>96, Cha17, DC11, DBZ17a, DBZ17b, DP18, Efr07, FJ07a, FJ07b,  
 Gre11, Hal07, He11, Hor07, Ish11, LW07, LY17, LS17, LN17, LIAV02,  
 Mam07, Mü107, PP00, Par11, Pea03, PGB12, Rum03, SL02, Ton11, WGP07,  
 WW12, ZBS11a, ZBS11b, ZLYH16, dUÁ11]. **Inferences** [ZJ08, LX16].

**inferiority** [JFCZ14]. **inflation** [MFBG15]. **Influence** [DMUOG15, JGMRMPMR05, MRMPEG07, RS11]. **Information** [WC95, Bou94, Fer04, LD93]. **informations** [HMV05]. **informative** [LPL15, TWHZ12, VP17]. **INGARCH** [LLT18]. **initial** [LC06]. **inliers** [AT05, AT08]. **innovations** [GR18]. **instrumental** [SP15]. **Insua** [Bül97]. **insurance** [GDVPP06]. **integer** [CZ18, HSC10]. **integer-valued** [CZ18, HSC10]. **integrability** [AM16]. **Integral** [CSR08, CIS18, Rao01, RMLDG03]. **Integrals** [Krä06]. **integrated** [AABL18]. **Integration** [SLH99, BM17]. **intensity** [dBJM09]. **intensive** [DGSV98]. **intercept** [ABS01]. **interference** [Rab14]. **Intermittent** [MW04]. **internally** [LJC10]. **interpretation** [AVBI94, SL17, WC98]. **Interval** [CPZ12, AD99, AHA03, Ber05, RFFC17]. **interval-grouped** [RFFC17]. **intervals** [BBC10, GLGLM01, LPQ11, MO99, MC09, VH07]. **Intrinsic** [Ber05, CKM04, LC06, O'H97]. **Invariance** [Yan95, DNR07, MNOP02]. **invariant** [DG95, MS10]. **Inverse** [KL14, CM10, Duc01, FL08, Men12]. **inverse-linear** [Men12]. **investments** [LDLDMF18]. **irregular** [MS10]. **irregularly** [MCL16]. **issues** [IMP16]. **Item** [TA06]. **items** [HFC18]. **iterative** [AV00, AVR00, FL08].

**Jackknife** [PQV12, PQ10]. **Jeffreys** [Sch98]. **Joint** [MIR03, VP15]. **Jorgensen** [CL94]. **Jump** [ZLWH17]. **Jump-detection-based** [ZLWH17]. **junction** [MD03].

**Kalman** [CR97, CGCK11, MGRA98]. **Kaplan** [LP18]. **Kernel** [DGGL11, Vil95, BR09, BD00, LJC10, MS11, MS15, RFFC17, YW08]. **kernel-type** [MS11, MS15]. **Kotz** [AZ04]. **Koziol** [VCS00]. **Kriged** [MGRA98]. **Kuk** [Sah07]. **Kullback** [CS97a]. **Kurtosis** [YRR15].

**L** [FMGE+99]. **L-estimation** [FMGE+99]. **lagged** [De 08]. **Lambert** [GLSU15]. **Lancaster** [Kou98]. **Large** [PP00, GHF08, Lou05, VPR15, WWHY18, YZWH17, Zha14]. **Large-sample** [PP00]. **large-scale** [Zha14]. **latency** [LCJC17]. **Latent** [BFP14a, BFP14b, Bia14, BM14, Paa14, VS14, Mar15b]. **lattice** [VS09]. **law** [VPR15, WWHY18]. **laws** [FHT12, HCS17, MPU13, TW14]. **Least** [Sha01, And97, BBS18, Cíz13, GMdP11, LLZZ14, SS97]. **least-squares** [And97]. **left** [CJV05, sS12, VP17]. **left-** [VP17]. **left-truncated** [sS12]. **Leibler** [CS97a]. **length** [CSS18, dUÁ02]. **length-biased** [dUÁ02]. **level** [BLM16, DGGL11, GR07, GNDR09, HMS18, YWLZ15]. **levels** [Fer99]. **leverages** [ZG07]. **life** [BPD16, Kla05]. **life-testing** [BPD16]. **lifetime** [BR18, HC18, Jah03, SAE12]. **lifetimes** [BNOR08]. **like** [GLSU15].

**Likelihood** [PGB12, BS97, Bic07, Cao07, CM07, CV09b, CV09a, CAM15, DFPT18, Efr07, FJ07a, FJ07b, Gan13, GLS12, Hal07, Hog09b, Hor07, HMZ09, Jon96, LW07, LL09, LPQ11, LLZZ14, Mam07, MCA11, McK09, Mü107, PZ09, PQ10,

PQV12, Rit13, RAVL15, RSF97, SS09, SL17, Spe09, Vel09, ZY06].  
**Likelihood-based** [PGB12, Hog09b]. **likelihood-ratio** [ZY06]. **likelihoods** [CM12]. **Limit** [BFFS09, Fer99, FHT12, PRSW16, TW14, BPY18, Bar97, MPU13, PR05, Rom94, dUÁ02]. **Limiting** [MMR04, HSK05]. **Lindley** [Tsa06]. **line** [GP14]. **linear** [And97, AQ01, ARVV18, AVR00, BJ13, BBGMPPG11, BR12, BCD<sup>+</sup>16, CL94, CB07, DMUOG15, FL08, FFZdC15, GCS95, GB16a, GPC10, GLGLM01, GMC93, LHB<sup>+</sup>17, LBW01, Men12, MPU03, MG08a, MG08b, MvdG16, Mur16, NSS13, Pap18, sS12, SP15, TZ15, TS05, TW96, UMG09, WW12, XZHW16, ZG07, ZFX15]. **linear-linear** [Men12]. **linearity** [BD00]. **Linex** [Rod94]. **linking** [SKR18]. **links** [LB18]. **LM** [Kla05]. **load** [LPL15]. **loads** [MCL16]. **Local** [DGG14, FF02, LdUÁdCIP11, SRGS00, BW18, BCD<sup>+</sup>16, BCS15a, BCS15b, CG15, DFPT18, Gel15, Jon96, Lin15, RM15, TZ15, TS15, VFVF00, ZPH18, dRF92]. **location** [ALYZ15b, ALYZ15a, Bia97, CS16a, CM10, CÖ15, Far15, Mar15a, RV15, SP92, San97, Van15, Wel15, dW02]. **location-scale** [Bia97]. **location-scale-shape** [CS16a]. **locus** [Rab14]. **Log** [VP17, Pap18, SP92, FWZ18, CS16b]. **log-concave** [SP92]. **log-GARCH** [CS16b]. **log-linear** [Pap18]. **Log-symmetric** [VP17]. **logistic** [Pap18, SL17]. **logit** [AMAEV13, HMS18]. **lognormal** [GRT01, PORCGP00]. **long** [FMP18]. **long-memory** [FMP18]. **Longitudinal** [NARPV99, BFP14a, BFP14b, Bia14, BM14, DW09, Hog09a, IM09a, IM09b, KC09, Lit09, Lop08, Mar15b, Paa14, TA06, Uga09, VS14, XZHW16]. **look** [Rad09]. **loss** [AD99, LC03, Men12, Rao01, Rod94, Sha01, TS05]. **losses** [RC94]. **low** [dBJM09]. **Lung** [SRDMLF08].

**M** [Arc02, Arc05, GM98a, STPC12]. **M-estimator** [Arc05]. **M-estimators** [Arc02, Arc05]. **M-quantile** [STPC12]. **M4** [MF14]. **main** [CAM15]. **majorizing** [Rom94]. **Making** [Bül97, RI92]. **malus** [GDVPP06]. **Mann** [DP18]. **MANOVA** [GHF08]. **manufactured** [HFC18]. **mapping** [Rab14]. **maps** [Ban18, LM18, Sch18, WBG18a, WBG18b]. **Marginal** [BM17, BBGMPPG11, CS97a, XZHW16]. **margins** [Kou98, Pér94]. **Markov** [BFP14b, Bia14, BM14, GT18, Mac18a, MB18, Paa14, SF18, VS14, BFP14a, BC07, Mac18b, Mar15b, PORCGP00, Rad04]. **Markovianity** [Di 12]. **marks** [CDM11]. **matched** [JFCZ14]. **matched-pair** [JFCZ14]. **matching** [GCS95, MC09]. **mating** [MJR08, MMR08]. **matrices** [CVO02, CD10, DGGJ05, NG93, Xia17]. **matrix** [CGB17, CR17, GW17, HN18, JvdG17, WT95, WT96]. **max** [SWMG18]. **max-INAR** [SWMG18]. **Maxima** [GLSU15, FHT12, Lop08, TW14]. **maximal** [DG95]. **Maximum** [RAVL15, SL17, AZ04, GLS12, HMZ09, RSF97]. **Maxiset** [BR09, Che07]. **Maxisets** [Aut08, KPB<sup>+</sup>00]. **Mean** [WT95, WT96, ASLFP13, AHKS08, CRV12, DKMR11, GR18, GPC10, GG11, GMdP04, HGV13, HN18, LHB<sup>+</sup>17, LdUÁdCIP11, Oht98, PL03, Rah09, Rod94, SAE12, SB92, SCJS07, Zha14, ZFX15, dIH92, vEZ94a, vEZ94b].

**means** [FM01, GM98b, GW99, Jar15, SS92]. **measure** [Rom94, dW02].  
**measurement** [ABS01, CSS18, Rit13, Sha01, TJT16]. **measurements** [BJ13]. **measures** [BdCPG14, MCL16, MP93, Ras95, Sta14, ZKR18].  
**median** [CGB17, VP15, Zha14]. **Meier** [LP18]. **memory** [FMP18]. **method** [CVO02, DL04, EPS06, PQ10, PQV12, Sah07]. **methodology** [Arn07, Bal07a, Bal07b, BL07, CS07, Dem07, Gui07, Jos07, KC07, Kun07, Nag07, NC07]. **methods** [Ast14, Ber14, BD00, Cao99, CV09b, CV09a, DW09, Deh14, FT10, FL08, HHKM12, Hog09a, HR14a, HR14b, HP14, IM09a, IM09b, JFCZ14, KC09, Kir14, Kok14, LL09, Lit09, MP14, McK09, Mor05, PZ09, RAVL15, SS09, SLH99, Spe09, Tra14, Uga09, Vel09]. **microarray** [FS12, GDS03, ZF18]. **Minimal** [MPS00]. **minimax** [OR98]. **Minimum** [Gre11, LS09, ELORM15, JS01, KB17, Oht98, XZ18]. **Mises** [GP03]. **Missing** [DW09, Hog09a, IM09a, IM09b, KC09, Lit09, Uga09, BBGMPG11, CR97, TZ15, TS05]. **misspecification** [WT95, WT96]. **misspecified** [TW96]. **Mixed** [Dub99, JL06, BLM16, Cab09, CH09a, CH09b, HMS18, JN09, Li17, MCL16, Mol09, MK09, NSS13, RMG10, RAP12, SL17, Tha09, UMG09, ZG07, ZF18]. **mixed-effects** [MCL16, RAP12]. **mixing** [HCS17]. **Mixture** [Tem00, Ant10, FL10, Jah03, LCJC17, Lug10, MS17, RS93, SBvdG10a, SBvdG10b, SZ10, ZCL16, dB10]. **mixtures** [ACW17, CS16a, CS97b, FBKV14, GW99, HF18, Nav16, RSM06, ZCL16]. **Modal** [AVR00]. **Model** [CA13, FB13, Lie12, Pol13a, Pol13b, Spe13b, Van13b, Vel13, AHMJ92, ÁEdBCAM16, AG15, BPY18, BS97, BCN15, BT11, Bia95, BCDG08, BCGC16, BR18, CSR08, CIS18, CPZ12, Che07, CGPV08, CD16, CFRG10, CZ18, DKMR11, EM15, Fan01, FFR16, FGV02, FFZdC15, GP08, GMC93, GG04, GG08, HB99, Hid99, HV14, ID02, Jah03, JL06, LD96, LWML15, LX16, LC12, Mar15b, MPU03, MvdG16, MLDJ16, PP00, PR98, RS93, RAVL15, RSF97, SP92, SWMG18, SS97, TW96, VH07, VCS00, VSM02, WY09, WSCH15, YZWH17, Ye95, Yua05, ZG07]. **model-based** [DKMR11]. **model-fitting** [CA13, FB13, Pol13a, Pol13b, Spe13b, Van13b, Vel13]. **Model-free** [CA13, FB13, Pol13a, Pol13b, Spe13b, Van13b, Vel13]. **Modeling** [Lop08, Ban18, BW17, GSBS04, LM18, Sch18, VP15, WBG18a, WBG18b, ZCL16]. **modelling** [GF06, Pap18, ZNAG<sup>+</sup>01]. **models** [AGV17, AHM18, AGV14, AQ01, AV00, AVR00, Ant10, ABS01, ABA<sup>+</sup>02, BLBB03, BFP14a, BFP14b, BB03, BHGR17, BJ13, BBGMPG11, Bia14, BD00, BM14, BR12, BM17, BCD<sup>+</sup>16, BLM16, Cab09, CKM04, CL94, CALF15, CS16b, CS97b, CNJ08, CH09a, CH09b, CV16, CB07, Cru10, Dag01, DG95, DDP06, DMUOG15, Det13, DGSV98, DS95, Duc05, EG13, EH11, EY00, FL10, FT10, FBGM13, FFL13, FPI96, FWZ18, Gam13, Gam14, Gan13, GNZ11a, GNZ11b, GB16a, GR18, GPC10, GJL96, GMC13a, GMC13b, HJV18, Hig10, HHKM12, HMV05, HMS18, Hog09b, HCS17, HG08, HM10, IMP16, IPPC13, ICJ02, JD11, JN09, KL14, Lam11, LS09, LLT18, Li17, Lie12, LLG14, LCJC17, Lug10, MK14, MFBG15, MLG16, Mat10,

MCL16, Mei13, Men94a, Men99, MO99]. **models**  
[Mol09, MP01, MK09, NSS13, Paa14, PAT04, PORCGP00, Rai10, Ras95, Rit13, RCN09, RS11, RCN17, RMG10, RAP12, SGR07, San97, San10, Seg11, Sha01, sS12, SLH99, Spe13a, SBvdG10a, SBvdG10b, SP15, SL02, SKR18, SZ10, TZ15, Tha09, TJT16, Tsu11, UMG09, Val11, Van13a, VP17, VS14, WG07, WE11, WXH<sup>+</sup>14, WL17, WW12, WH10a, WH10b, WZ12, WZYW18, XZ18, XZHW16, YWLZ15, ZLWH17, ZPH18, ZLYH16, dS18, dUÁ13, dB10, dNGL16].  
**models-finite** [SLH99]. **Moderate** [Arc02]. **molecular** [PRSW16].  
**moment** [CQ05, Li17, Mur16]. **moments** [AM16, GGS12, dS18].  
**Monitoring** [AHKS08, HHKM12]. **monotone** [YRR15]. **Monte** [CFP<sup>+</sup>96].  
**mortality** [BS94]. **Mosimann** [EG13]. **most** [AG98, MS10, MCA11].  
**Motivation** [IP94]. **moving** [HSC10, RCN09, RCN17]. **MSE** [Oht98].  
**Multi** [IV05, CM10, YWLZ15]. **Multi-armed** [IV05]. **multi-level**  
[YWLZ15]. **multi-sample** [CM10]. **multidimensional** [ZF18]. **multifractal**  
[GL07]. **multinomial** [EG13, JV98, LC03]. **multinormality** [MS10].  
**multiparameter** [Gho97]. **multiple**  
[Di 12, GW17, GDS03, GN99, LC12, MRMPEG07, SG04, WL17, Xia17, Zha14].  
**multiple-index** [WL17]. **Multiplicative** [CGCK11, BCGC16].  
**Multivariate**  
[CD10, FMGE<sup>+</sup>99, MCA11, AH17, ALYZ15b, ALYZ15a, ARM08, AVBI94, ABA<sup>+</sup>02, AZ04, BMRSL15, Bic08, Bri08, CVO02, CAM15, CFRG10, CÖ15, Daw08, DL04, EH11, Far15, FF13, Fue08, GSBS04, GNZ11a, GNZ11b, GSG<sup>+</sup>08a, GSG<sup>+</sup>08b, GT18, HG08, IPT98, JD11, Jol08, Lam11, Mac18a, Mac18b, MQ01, Mar15a, MB18, MF05, MPU03, NG93, RCSO03, RV15, SF18, Seg11, Tsu11, Val11, Van15, WE11, Wei15, WJ08, YRR15, YW08, ZKR18].  
**multiway** [CAFB10].

**Nadaraya** [CL10, GS07]. **naïve** [And97]. **Natural** [Mal98, Pom96]. **Near**  
[SP92, CAM15, GLS15, MCA11]. **near-exact** [CAM15, MCA11].  
**near-record** [GLS15]. **nearly** [AG98]. **negative** [CZ18, DDP06, Kou98].  
**neighborhood** [BPD16, BP17]. **nested** [RP09, VH07]. **networks**  
[FFF17, RSM06]. **neutral** [RC96]. **nodes** [FFF17]. **noise**  
[Che07, De 08, GJL96, PAT04]. **noisy** [BJ13]. **non** [And97, AVR00, Bou94, FS98, Flo15, GHF08, Jar15, JFCZ14, Mar15b, MLG16, San97, VP17].  
**non-asymptotic** [Flo15]. **non-conjugate** [San97]. **non-grouped** [AVR00].  
**non-ignorable** [Mar15b]. **non-inferiority** [JFCZ14]. **non-informative**  
[VP17]. **non-linear** [And97]. **non-Normal** [FS98]. **non-normality** [GHF08].  
**non-response** [Bou94]. **non-separable** [MLG16]. **non-simultaneous**  
[Jar15]. **noncentral** [CMLB05]. **nonexchangeable** [IPR11].  
**nonindependent** [Rai10]. **Noninformative** [DG95, Fan01, GY96, RC96].  
**nonlinear** [Cru10, HS15, ICJ02, Li17, Osi99, RAP12, YZWH17]. **nonnested**  
[CKM04]. **Nonparametric**  
[Bic07, BCG09, BCGC16, Cao07, CM07, DC11, Efr07, FJ07a, FJ07b, FPI96, FFF17, GPC10, GM98b, GMdP04, Hal07, He11, Hid99, Hor07, Ish11, LW07,



LW12, LCJC17, Mam07, Mon11, Mü107, Par11, RPL01, Ton11, ZBS11a, ZBS11b, dUÁ11, BBC10, Bor01, CS16a, CM10, CA01, FGV02, GR07, GMC93, HPF12, HM10, LJC10, Lou05, NARPV99, VFVFGM07, WGP07, WXH<sup>+14</sup>]. **nonregular** [Gho97]. **nonresponse** [AV00, SCJS07]. **Nonstationary** [GSBS04, Kar00, NARPV99, Tem00]. **norm** [BR09, IPT98]. **Normal** [FS98, BBK97, CVO02, CS97b, CAM15, GP08, GY96, Gre11, GG04, GG08, Hay14, Lop10, MK14, MFBG15, RS93, Rod94, RSF97, SS92, ZCL16, ZY06]. **normality** [AHKS08, GS07, GSS11, GHF08, HX13, Kra09, LLT18, MQ01, Men94b, YRR15]. **normalization** [Nig06]. **normalized** [Men12]. **note** [ASS07, BBS18, GM98a, GDVPP06, KN13, PR98, Tsa06, WC98]. **Notes** [D'E96, Bor01]. **NSD** [WSCH15]. **nuisance** [BFR00, dlH92]. **Null** [ABS01, FS12, GVS98, MPS00, MP00, ZY06]. **number** [MD03, MPU13, MJR08, MS17]. **numbers** [VPR15, WWHY18]. **numerical** [Sah07].

**Objective** [BT11, CD16, Mor05, Ber05, MG08a, MG08b]. **observable** [vdL04]. **observations** [BB03, CR97, GS06, GLS12, HVM05, Lop08, TS05, VP17, Vil17]. **observed** [MCL16]. **obtained** [GM94]. **odds** [ZJ08]. **offspring** [GMdP04, MJR08, Rah09]. **OLS** [AM16]. **One** [CNJ08, Fer04, Bia95, Cíz13, HPF12, LX16, MK14, Mor05, Pér94, ZY06]. **One-** [Fer04]. **One-sided** [CNJ08, HPF12, Mor05]. **one-step** [Cíz13]. **one-way** [Bia95, LX16]. **online** [CGB17]. **only** [MK14]. **operate** [CIS18]. **operating** [IV05]. **Operational** [Men94a]. **opinions** [DDM<sup>+95</sup>]. **Optimal** [ASLFP13, CALF15, CL15, FS12, LD93, May02, OR98, RH17, SRDMLF08, Tse02, YSV96, YW08, Arc05, IV05, PR05, Rum03, Sch98]. **optimality** [JvdG17]. **Optimum** [WY09, BPD16, BP17, Fan01]. **Optional** [Sah07]. **order** [ÆEdBCAM16, Are14, BMRR14, BC07, CG09, CDM11, CB07, DHJL15, GGS12, GdW12, Jon04, Kar00, KN13]. **ordered** [LA05]. **ordering** [HFC18, LW12]. **orderings** [BNOR08]. **orders** [FPRG17, LDLDMF18]. **ordinary** [BBC10]. **orthant** [FPRG17, WXH<sup>+14</sup>]. **orthant-dependent** [WXH<sup>+14</sup>]. **Orthogonal** [Pom96]. **other** [GLSU15]. **outlier** [BQ04]. **outliers** [Cha95, CR97, HPO04, ZG07, ZY06]. **outputs** [MPU13]. **overdispersion** [BW17]. **overview** [BMP<sup>+94</sup>, Cao99, CA01, LA05, ZNAG<sup>+01</sup>].

**P** [AGV14, DRB99, FPI96, GM98a, dlHRB01]. **P-splines** [AGV14]. **p-value** [DRB99]. **p-values** [dlHRB01]. **pair** [JFCZ14]. **pairs** [ZJ08]. **Panel** [Are07, Bal07c, Hsi07a, Hsi07b, Mai07, Ner07, PS07, Shi07, Sic07, WM07, DC11, He11, Ish11, Par11, Ton11, WZ12, ZBS11a, ZBS11b, dUÁ11]. **paradox** [Tsa06]. **parameter** [dZBT03, DG95, GdW12, HG08, JV98, LLT18, Rod94, SL17, dlH92, vdL04]. **parameters** [BFR00, GL07, Men94a, MPU03, TA06]. **Parametric** [Pew18, ZNAG<sup>+01</sup>, Arc05, AG15, CG02, CG09, CM12, CS16b, GF06, GRT01,

Lie12, MP01, NA07, Rue92, SGR07, VMS08, WGP07, XZ18]. **parametrized** [SRDMLF08]. **Pareto** [dZBT03, DGG14, Riv04, Vil17]. **Pareto-type** [DGG14]. **Partial** [De 08, AQ01, ARVV18, GM98b, LD93, OR98, TO95, ZFX15]. **Partially** [FFZdC15, BBGMPG11, BR12, WW12, XZHW16]. **particles** [SRDMLF08]. **partition** [CR94]. **passage** [Lef03]. **pattern** [dNGL16]. **patterns** [CDM11]. **Peña** [GM98a]. **penalization** [Ant10, FL10, Lug10, SBvdG10a, SBvdG10b, SZ10, dB10]. **Penalized** [AMAEV13, HJV18, Rit13, Gan13]. **pereira** [MEW01]. **pereira-stern** [MEW01]. **Performance** [CS97a, Flo15]. **permutation** [DP18, LQR97]. **permutation-based** [DP18, LQR97]. **permutations** [HG18]. **perspective** [LD96]. **Peru** [LB18]. **phase** [Van12]. **phenomenon** [Rab14]. **Pick** [Mal98]. **PID** [GSCB92]. **pilot** [CD10]. **plan** [WY09]. **Planck** [NK06]. **plane** [PLRC13]. **planned** [FI03]. **plans** [BPD16]. **plug** [CD10, GF16]. **plug-in** [CD10, GF16]. **Poincaré** [GSS11]. **point** [Ast14, Ber14, CDM11, D'E96, Deh14, Fer99, GVS98, GLS15, HR14a, HR14b, HP14, Kir14, Kok14, MP14, PLRC13, Tra14, Van95, Vov93, WG07, WLL15]. **points** [GW17]. **Poisson** [AF07, BT11, BLM16, CTC12, DDP06, HB99, Kou98, LLT18, SW16]. **Poisson-gamma** [HB99]. **Pólya** [MPU13]. **polynomial** [EY00, FF02, LdUÁdCIP11, OR98, VFVF00]. **polynomials** [DGGJ01, Pom96]. **population** [EE92, May02, MJR08, MMR08, SB92, SCJS07, TA06, WWY16]. **population-size** [MMR08]. **populations** [AH10, Bor01, CVO02, HFC18, HN18, JGMRMG18, dMRAM03, WTZL17]. **portfolios** [Kon13]. **possible** [GS06]. **possibly** [HM10]. **Posterior** [GM03, dHRB01, CM12, CS97a, DRB99, GW99, HX13, HSK05, SS92, SK03, WG07]. **posteriors** [HB99]. **Postgrouped** [EPS06]. **poverty** [HMS18]. **Power** [LC03, De 07, GB16a, GG08, Her14, LS09, MK14, MFBG15, MP01, Muñ14, Nig06, PGB12, Pin14, TL14, WTZL17, ZGGX14a, ZGGX14b]. **power-generalized** [MK14]. **power-normal** [MFBG15]. **powerful** [MS10]. **PPS** [May02]. **practice** [DBC<sup>+</sup>97]. **precedence** [NR10]. **precision** [JvdG17]. **Predicting** [MD03, Cao99]. **Prediction** [GM94, AHA03, BBC10, BS94, BLM16, Fer04, Jah03, JL06, Men99, PAT04]. **predictions** [ARM08, Bic08, Bri08, Daw08, Fue08, GSG<sup>+</sup>08a, GSG<sup>+</sup>08b, Jol08, WJ08]. **Predictive** [DS95, CA13, DRB99, FB13, HX13, Mit92, Pol13a, Pol13b, Spe13b, Van13b, Vel13, WG07, dHRB01]. **predictivistic** [AVBI94]. **predictors** [BCS15a, BCS15b, CG15, Gel15, Lin15, RM15, TS15]. **pregnancy** [CSS18]. **premiums** [GDVPP06]. **preposterior** [vEZ94a, vEZ94b]. **Prequential** [Vov93]. **presence** [ALYZ15b, ALYZ15a, BT11, BCG09, CÖ15, Far15, GS06, ID02, Mar15a, RV15, Van15, VP17, Wel15]. **presmoothed** [CdU07]. **principal** [AOV99, CGB17, GF16, LMS<sup>+</sup>99]. **Prior** [MP93, RS93, BLBB03, CSR08,

EG13, EY00, Fer04, LPL15, MC09, Sch98, Yan95, dlH92]. **priors**  
 [Bia97, CKM04, CIS18, CR94, CGPV08, DG95, FS98, GR07, Gho97, GCS95,  
 GY96, GVGP08, HB99, MS17, Pap18, PR98, Riv04, SP92, San97, Sch98, Ye95].

**probabilistic**  
 [ARM08, Bic08, Bri08, Daw08, Fue08, GSG<sup>+</sup>08a, GSG<sup>+</sup>08b, Jol08, WJ08].

**probabilities** [May02, Rum03, WMC<sup>+</sup>96]. **Probability**  
 [Agu16, AV16, BL16a, FB16, GCS95, SNC16, YWZ16a, YWZ16b, ZL16,  
 Zha16, ASS07, BBGMPG11, Kou98, Men12, MP93, MC09, Sah07, VSM02].

**Probability-enhanced**  
 [Agu16, AV16, BL16a, FB16, SNC16, YWZ16a, YWZ16b, ZL16, Zha16].

**probit** [AV00]. **probit-type** [AV00]. **problem**  
 [BOQ17, CM10, CA01, DRB99, GY96, GVS98, NG93, PR05, Rum03, WLL15].

**problems** [Bou94, FL08, FS98, Lef03, SS92]. **procedure**  
 [AV00, BQ04, D'E96, GM95, Riv04, RGEEMI13]. **procedures** [Bel14, FI03,  
 HL14, KL14, Mor14, MG08a, MG08b, PST14a, PST14b, SU14, VD96].

**Process** [Ban18, LM18, Sch18, WBG18a, WBG18b, AABL18, And97, AF07,  
 BT11, BW17, CP98, GL07, Gam14, GSBS04, GR04, GJL96, GMdP04,  
 GMdP05, GLS12, GLS15, GRT01, MGP00, Rah09, SBC<sup>+</sup>98]. **processes**  
 [ASLFP13, ACZ06, AF07, BOQ17, BNOR08, CTC12, Car10, CGR10,  
 DHJL15, FZZ10, Fer99, FF13, GMMC10, GMdP11, Hec10, Hoo10, IV05,  
 Kar00, Lef03, MF14, MMR04, MJR08, MMR08, MY10a, Rom94, Rya12,  
 SW16, SWMG18, Sen10, TW14, VPR15, Vov93, Wan10, dBCAM<sup>+</sup>00, MY10b].

**Product** [CdU07, dUÁ02, SB92, SCJS07]. **Product-limit** [dUÁ02].

**Product-type** [CdU07]. **products** [De 08]. **Progressive**  
 [Arn07, Bal07a, Bal07b, BL07, CS07, CM10, Dem07, Gui07, Jos07, KC07,  
 Kun07, Nag07, NC07, BPD16, CI10, WY09]. **progressively**  
 [BBC10, BP17, HC18, PK09]. **projected** [XZ18]. **projected-distance**  
 [XZ18]. **projection** [FGSV13]. **proof** [AF07]. **proper** [Cle02, HB99, Pér94].

**Properties** [O'H97, AQ01, BC07, FPRG17, LdUÁdCIP12, MF14, NRS06,  
 PR98, SLH99, SS97]. **property** [RSF97]. **proportional** [BR18, NG93].

**proportions** [HMS18]. **Pseudo** [HMZ09]. **pursuit** [FGSV13].

**Quadratic** [BOQ17, Fan01, MQ01, TS05]. **quality** [IP94, Pau11]. **quantile**  
 [AGV14, Are14, CG09, CL10, GF06, HS15, HGV13, Kra09, Ots09, STPC12,  
 Sta14, TWHZ12, dBCAM<sup>+</sup>00]. **quantile-based** [HGV13]. **quantiles**  
 [BR18, CM12, GS15a, GS15b, HS15, dMRAM03]. **quantitative** [Rab14].

**quantities**  
 [ARM08, Bic08, Bri08, Daw08, Fue08, GSG<sup>+</sup>08a, GSG<sup>+</sup>08b, Jol08, WJ08].

**quantized** [HMV05]. **quasi** [MPS00, SG04]. **quasi-stationary** [MPS00].

**radioactive** [SRDMLF08]. **Random**  
 [VPR15, AG16, BFFS09, BHGR17, BS16a, BS16b, BL16b, CRV12, Cey14,  
 DGGJ05, ELORM15, FPRMA04, Fer99, FHT12, GS15a, GS15b, GLSU15,  
 GW16, GLGLM01, GT18, GNDR09, GM94, HG18, HM16, HCS17, IPR11,

Krä06, LX16, LC06, LC03, Mac18a, Mac18b, MB18, MPU13, Nig06, RMLDG03, SF18, SCJS07, TW14, Ter08, VH07, Vél01, VS09, Vil95, Wag16, WXH<sup>+</sup>14, WSCH15, WZ12, WWHY18, Ye95, dBJM09, vdL04]. **randomized** [BLBB03, Sah07, TO95]. **randomly** [CRV12]. **randomness** [GR04]. **ranges** [SG04]. **rank** [Mur16, Sch96, She13]. **rank-based** [She13]. **ranked** [ASS07, HMZ09]. **ranking** [KLYZ17, VD96]. **Rao** [Rao01]. **rate** [CJV05, CdU07, FvdW08, Guo08, RSW08a, RSW08b, SH08, Tro08, Xia17, Yek08, ZF18]. **rates** [GLS12, PORCGP00, dS18]. **ratio** [Bic07, Cao07, CM07, CAM15, Efr07, FJ07a, FJ07b, Hal07, Hor07, JFCZ14, LW07, Mam07, MCA11, Mü107, Pau11, Rit13, SB92, SCJS07, Yan99, ZY06, ZJ08]. **ratio-cum-product** [SB92]. **ratios** [GP08]. **recapture** [FT10]. **Reconciling** [GVS98]. **reconstruction** [FPRMA04]. **record** [GLS12, GLS15, LBW01, LBSM13, LBSM15]. **records** [AHA03]. **Recovering** [PLRC13]. **recovery** [Xia17]. **recurrence** [MPS00]. **recurrent** [BT11]. **Recursive** [VFVF00, D'E96, GM95]. **reduced** [CG09, DGGG08, Sch96]. **reduced-bias** [CG09]. **Reducing** [HGV13]. **reduction** [Agu16, AV16, BL16a, FB16, FGV02, GF06, LP18, SNC16, YWZ16a, YWZ16b, ZL16, Zha16]. **refereeing** [Ano07, Ano08, Ano09, Ano10, Ano11]. **Reference** [FT10, FS98, Gho97, Rab98, BT11, EY00, PR98, Yan95, Ye95]. **regeneration** [BC07]. **regeneration-based** [BC07]. **regions** [Ber05, JvdG17]. **Regression** [BHGR17, GLGLM01, AMAEV13, AGV14, ARVV18, Ant10, ABS01, ACR17, BPY18, BD00, CV09b, CV09a, CWB<sup>+</sup>93, Det13, DS95, Dub99, FL10, FZWZ15, FF02, FGSV13, FFZdC15, Flo15, Gam13, GMC93, GMC13a, GMC13b, GWHY14, HPF12, HS15, HCS17, HM10, JSV16, JGMRMPMR05, LB18, LL09, LLZZ14, Lie12, LJC10, LBW01, Lug10, MFBG15, MckK09, Mei13, Mon11, MG08a, MG08b, Oht98, OR98, Osi99, Ots09, Pap18, PZ09, RS11, STPC12, SS09, SL17, Sch96, Spe09, Spe13a, SBvdG10a, SBvdG10b, SZ10, TWHZ12, TS05, TW96, VMS08, Van13a, VP17, Vel09, VFVF00, VFVFGM07, Vil95, WXH<sup>+</sup>14, WSCH15, WLL15, WC98, Yan00, YZWH17, ZCL16, ZFX15, ZPH18, dS18, dUÁ13, dB10]. **regressions** [BCN15, Cas12, DFK12, LR12, Raj12, Sta12, WS12a, WS12b]. **regressor** [BJ13]. **regressors** [MS17]. **Regularization** [BLT<sup>+</sup>06]. **Rejoinder** [ALYZ15a, Bal07b, BFP14b, BS16b, BCS15b, CV09a, CH09b, DBZ17b, DPR11a, FJ07b, GNZ11b, GSG<sup>+</sup>08b, GMC13a, HR14b, Hsi07b, IM09b, Mac18a, MY10b, PST14a, Pol13b, RSW08b, SBvdG10b, Tjø12a, TC08b, WBG18b, WS12a, WH10b, YWZ16b, ZBS11b, ZGGX14a]. **related** [ABA<sup>+</sup>02, CM12, Duc01]. **relation** [CBB<sup>+</sup>95, GLGLM01]. **relations** [Car10, CGR10, FZZ10, GMMC10, Hec10, Hoo10, Jon96, MY10a, MY10b, Sen10, Wan10]. **Relative** [CJV05, BMRSL15, Cey14, CL15, LLZZ14, WLL15]. **relaxing** [HG08]. **Reliability** [MS03, NRS06]. **Renewal** [Rad04, BNOR08]. **Rényi** [PRSW16]. **reparametrization** [Yan95]. **repeated** [AJS04, MCL16, Ras95, Rit13, ZKR18]. **reporting** [ABA<sup>+</sup>02]. **Resampling** [GDS03, Pau11, SS92]. **Resampling-based** [GDS03]. **research** [GPR00].

**RESET** [Ots09]. **Residual** [Stu01, Duc05, RPL01, SAE12]. **residuals** [BPY18, De 08, Gam14, ZG07]. **respect** [OR98]. **response** [BLBB03, Bou94, Fan01, GM94, LC06, Sah07, TA06, TO95]. **responses** [BBGMPG11]. **restricted** [DS95, LWML15, Oht98, RSF97, RMG10, WW12]. **restrictions** [HG08, TS05, UMG09]. **result** [MS11, MS15, Men94b]. **results** [CM12, GR07, NLP17, Tem00, YZWH17]. **retention** [SRDMLF08]. **Return** [GNDR09]. **reversibility** [Di 12]. **Review** [GPSB<sup>+</sup>97, BFP14a, BFP14b, Bia14, BM14, CV09b, CV09a, DW09, Det13, Gam13, GMC13a, GMC13b, Hog09a, IM09a, IM09b, KGP<sup>+</sup>93, KC09, LL09, Lit09, McK09, Mei13, Paa14, Pea03, PZ09, SS09, Spe09, Spe13a, Uga09, Van13a, Vel09, VS14, dUÁ13]. **Revisiting** [BH16]. **Reweighted** [Ciz13]. **right** [BBC10, CJV05, DP18, sS12, VP17]. **right-censored** [DP18, sS12, VP17]. **Ríos** [Bül97]. **risk** [GF06, Kon13]. **risks** [Gef09, SGR07, WG07]. **road** [MD03]. **Robust** [AH17, ALYZ15b, ALYZ15a, AT05, ACR17, BS97, Bia95, BR12, Bül97, CR94, CÖ15, Far15, FZWZ15, GB16a, LMS<sup>+</sup>99, Mar15a, MM02, MPU03, Ras95, RV15, Van15, WL17, Wel15, ZCL16, AE06, BMP<sup>+</sup>94, BBGMPG11, CGB17, CFRG10, DGG14, EBGGY17, Flo15, GF16, LWML15, RCT14, RI92, RAVL15, WC98]. **Robustness** [IMP16, GP94, HV14, JS01, PPST96, Rod94]. **Rosenblatt** [LLG14]. **rule** [Oht98]. **rules** [Aut08, Cle02, WMC<sup>+</sup>96]. **runs** [BH16].

**S** [RCT14]. **S-estimators** [RCT14]. **Sample** [De 07, BBC10, Bar97, BOQ17, BH16, Cha95, CM10, FS98, Fer04, FHT12, GY96, GB16b, LPL15, LC03, MS17, PP00, SG04, SLH99, WTZL17, ZY06]. **sampled** [Car10, CGR10, FZZ10, GMMC10, Hec10, Hoo10, MY10a, MY10b, Sen10, Wan10]. **samples** [AH10, BP08]. **Sampling** [SS92, ASS07, CM10, EPS06, HMZ09, LD93, LC03, May02, Men12, RS93, Sah07, SKR18, Vil95, WZYW18]. **Sampling-resampling** [SS92]. **scalar** [Gre11]. **scale** [Bia97, CS16a, CS97b, Csö02, LC12, ZCL16, Zha14, dW02]. **scatter** [ALYZ15b, ALYZ15a, CÖ15, Far15, Mar15a, RV15, Van15, Wel15]. **scheme** [BPD16]. **schemes** [BP17]. **science** [Cru10, Hig10, Mat10, San10, WH10a, WH10b]. **science-based** [Cru10, Hig10, Mat10, San10, WH10a, WH10b]. **Score** [SGR07]. **Scoring** [WMC<sup>+</sup>96, Cle02]. **screening** [KLYZ17]. **search** [ACR17, BPD16, BP17, WZR94]. **Second** [BC07, CG09, CDM11, LBW01]. **Second-order** [BC07, CG09]. **sectional** [Bel14, HL14, Mor14, PST14a, PST14b, SU14]. **SEIHR** [FFR16]. **selecting** [BCS15a, BCS15b, CG15, Gel15, Lin15, RM15, TS15]. **Selection** [Ye95, BCN15, BCDG08, CSR08, CIS18, CD10, DBC<sup>+</sup>97, DL04, Hid99, IV05, Kar00, KN13, LD96, May02, MG08a, MG08b, MS17, RFFC17, VD96, WZYW18, YW08, ZLYH16]. **selective** [ABA<sup>+</sup>02]. **Semi** [AG15, CG09, CS16b, GF06, NA07, ARVV18, CG02]. **semi-functional** [ARVV18]. **Semi-parametric** [AG15, CG09, CS16b, GF06, NA07, CG02]. **semicontinuous** [RMLDG03]. **Semiparametric**

[IPPC13, Yua05, AHM18, BB03, CV16, HF18, ID02, VP15, WZYW18, ZPH18]. **semivariogram** [GS07]. **Sensitivity** [PMPS11, Hog09b, MIR03]. **separable** [MLG16]. **Sequence** [Sta12, FHT12, HL09]. **Sequences** [Cas12, DFK12, LR12, Raj12, WS12a, WS12b, BFFS09, Di 12, HSC10, Tem00]. **sequentially** [FI03]. **Serial** [GR18]. **series** [Ane12, Bel14, Ber11, BdCPG14, BW17, Bra11, Cao99, Cha95, Dol12, DPR11a, DPR11b, Dou12, FGV02, Fok12, Gal12, Gao12, GM95, GN99, HL14, Hei12, Hid99, Ked12, LM11, MM02, Mor14, MW04, Pap11, PST14a, PST14b, PL03, RPL01, SU14, Stu01, Tjø12a, Tjø12b, Vel11, Vél01]. **Seshadri** [Kok94]. **set** [ASS07, CL94, HMZ09, RC94]. **sets** [BQ04, CR94, GR07, Krä06, Ter08, Tse02]. **setting** [CAM15, CAFBdlF17, JFCZ14]. **setup** [HS15]. **Several** [KGP+93, BLBB03]. **Shannon** [Sch98]. **Shape** [AGV17, CS16a, PLRC13]. **shared** [CNJ08]. **Sharp** [BR18, Flo15]. **shift** [PL03]. **shifts** [AHKS08]. **shocks** [MS03]. **Short** [AT08, AT05, FMP18]. **short-** [FMP18]. **Short-tailed** [AT08]. **short-tailedness** [AT05]. **sided** [CNJ08, HPF12, LC06, Mor05]. **sign** [RMLDG03]. **significance** [FS12]. **Simple** [Bül97, San97, CIS18, CAFB10, RI92]. **simplicity** [KL14]. **simplified** [BBGMPG11]. **simulation** [DGSV98, Sah07]. **simulation-intensive** [DGSV98]. **Simultaneous** [WWY16, BZ17, CY15, CALF15, Cha17, DBZ17a, DBZ17b, GWHY14, HN18, Jar15, LY17, LS17, LN17, ZY18, ZLYH16]. **Single** [Bel14, HL14, Mor14, PST14a, PST14b, SU14, BR12, Fan01, XZ18, XZHW16, ZFX15]. **Single-** [Bel14, HL14, Mor14, PST14a, PST14b]. **single-index** [BR12, XZ18, XZHW16, ZFX15]. **singular** [DGGJ05]. **sinh** [Pew18]. **sinh-arcsinh** [Pew18]. **size** [De 07, FHT12, LC03, MMR08, MS17]. **Skew** [RJP11, Gre11, GG04, LWML15, Lop10, RP09, ZCL16]. **skew-** [LWML15]. **skew-normal** [Gre11, Lop10, ZCL16]. **skew-symmetric** [RP09]. **skew-t** [Gre11]. **Skewed** [ABA+02, GG08, WTZL17]. **skewness** [BMRS15, Sta14, VP15]. **slope** [Ban18, LM18, Sch18, WBG18a, WBG18b]. **Small** [HMS18, RMG10, STPC12, SKR18, Bel14, BP08, Dag01, DGSM11, DKMR11, GS13, HL14, JL06, LPL15, Mor14, PST14a, PST14b, SU14, TJT16, UMG09]. **Smith** [GM98a]. **smooth** [BBBV02, CY15, MP00, YSV96, ZY18]. **Smoothed** [PQ10]. **smoothers** [FF02]. **smoothing** [DBC+97, HGV13, JV98]. **solutions** [CSR08]. **solving** [Bou94]. **Some** [Ane12, Bor01, CRV12, Dol12, Dou12, Fok12, Gal12, Gao12, GT18, Hei12, Ked12, Mac18a, Mac18b, MB18, MP01, SF18, SG04, SK03, Tjø12a, Tjø12b, ASS07, ASLFP13, Ast14, Ber14, Deh14, Dub99, FF12, GRT01, HF18, HR14a, HR14b, HP14, Kir14, Kok14, MS10, MP14, TS05, Tra14]. **sources** [AVR00]. **Space** [Her14, Muñ14, Pin14, TL14, ZGGX14a, ZGGX14b, FMP18]. **spaced** [AOV99]. **sparse** [Agu16, AV16, ACW17, BL16a, FB16, GF16, GWHY14, SNC16, YWZ16a, YWZ16b, ZL16, Zha16]. **sparsely** [Car10, CGR10, FZZ10, GMMC10, Hec10, Hoo10, MY10a, MY10b, Sen10, Wan10]. **Spatial**

[ICJ02, SGL14, BW18, BCS15a, BCS15b, CG15, Cey14, CDM11, DMUOG15, FFL13, GS96, GR07, Gel15, Lin15, MPU03, RM15, TS15].

**Spatial-temporal** [ICJ02, FFL13]. **spatially** [GSBS04]. **Spatio** [FMP18, MLG16, Cru10, Hig10, Mat10, San10, WH10a, WH10b].

**Spatio-temporal**

[FMP18, MLG16, Cru10, Hig10, Mat10, San10, WH10a, WH10b]. **spectral** [VS09]. **speed** [Her14, Muñ14, Pin14, TL14, ZGGX14a, ZGGX14b]. **sphere** [Mon11]. **Spherical** [MQ01, EG12, IPT98]. **spline** [AMAEV13, HJV18].

**Splines** [Van95, AGV14]. **square**

[BBS18, CMLB05, GMdP11, WT95, WT96]. **squared**

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[And97, Cíz13, GP08, Sha01, SS97]. **stable** [EBGGY17, MK14, MT08]. **stage** [Bel14, GS13, HL14, Mor14, NARPV99, PST14a, PST14b, SU14].

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[FS12, Yan00]. **Statistical** [CFP<sup>+</sup>96, GPR00, Rum03, WW12, ZLYH16,

AABL18, AF07, CTC12, FL08, GSS11, ICJ02, Sch98, WZR94]. **Statistics**

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**step** [Cíz13, WY09]. **step-stress** [WY09]. **stern** [MEW01]. **Stochastic** [HFC18, LDLDMF18, Nav16, ÁEdBCAM16, ASLFP13, FPRG17, FFR16,

HF18, LW12, LLG14, MS03, NR10, SBC<sup>+</sup>98]. **stopping**

[AHKS08, PR05, Rum03]. **strategy** [EE92, TO95]. **stratified** [LD93, Sah07].

**stress** [WY09]. **strictly** [Cle02]. **Strong**

[AABL18, Gef09, HCS17, VPR15, WWHY18]. **Strongly** [BCDG08, Tem00].

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[BLBB03, CWB<sup>+</sup>93, FF02, MF05, Mar15b, MLG16, ZKR18]. **structures**

[GM98b]. **studies**

[DW09, Hog09a, IM09a, IM09b, KC09, Lit09, RH17, Uga09, ZF18]. **study**

[AHMJ92, CS97a, Kra09, Sah07]. **subject** [CALF15, MS03, TS05].

**subsample** [Rad98]. **Subsampling** [Ber11, Bra11, DPR11a, DPR11b, LM11, Pap11, Vel11, FvdW08, Guo08, RSW08a, RSW08b, SH08, Tro08, Yek08].

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[BMRR14]. **sum** [CMLB05]. **sums**

[BPY18, CRV12, De 08, GP08, HCS17, WSCH15]. **sup** [BR09]. **sup-norm**

[BR09]. **superadditive** [MMR04]. **superfluous** [Dub99]. **superiority**

[WT95, WT96]. **superpopulation** [WWY16]. **support** [Xia17]. **Sure**

[KLYZ17, CRV12]. **surface** [ARM08, Bic08, Bri08, Daw08, Fue08, GSG<sup>+</sup>08a, GSG<sup>+</sup>08b, GM94, Jol08, WJ08]. **survey** [LA05]. **surveys** [AV00]. **survival**

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**t** [Gre11]. **tables** [AQGSM05, GVGP08, LC03, Pér94]. **tabulated** [Yek15].  
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 WH10a, WH10b]. **temporally** [HPO04]. **terms** [Bar97]. **Test**  
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 GP03, GT11, GSS11, GJL96, Kra09, LLT18, LLG14, MCA11, MP00,  
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 HX13, HG18, HN18, JFCZ14, KN13, KL14, MQ01, Mor05, Pew18, RC94,  
 RC96, Rue92, Tse02, WW06, WZ12, Zha14]. **Tests**  
 [HM10, Kla05, AH17, AABL18, ACW17, AE06, Bic07, Bor01, Cab09, Cao07,  
 CM07, CNJ08, CH09a, CH09b, CV16, Csö02, Det13, Di 12, Duc01, Efr07,  
 FJ07a, FJ07b, FWZ18, FS12, Gam13, GP08, GP14, GB16b, GR18, GMC13a,  
 GMC13b, Hal07, Hid99, Hor07, JN09, LW07, LW12, MEW01, MS10, Mam07,  
 MT08, Mei13, Mol09, MP01, Mü107, MK09, Mur16, NSS13, Pau11, Raï10,  
 Rit13, SGR07, She13, Spe13a, Tha09, VMS08, Van13a, VFVFGM07,  
 WTZL17, WH14, YRR15, Yek15, dUÁ13, dW02, dBCAM<sup>+</sup>00]. **their**  
 [AM16, Cas12, DFK12, LR12, Raj12, Sta12, WTZL17, WS12a, WS12b].  
**theorem** [BPY18, PR05, Rom94, VPR15]. **theorems**  
 [BFFS09, CRV12, IPR11, PRSW16]. **theoretical** [WTZL17]. **Theory**  
 [Bül97, Ane12, ACR17, BP08, CBB<sup>+</sup>95, DBC<sup>+</sup>97, Dol12, Dou12, Fok12,  
 Gal12, Gao12, Hei12, Ked12, LBSM13, LBSM15, MCA11, MIR03, RI92,  
 TA06, Tjø12a, Tjø12b, WZR94, dBCAM<sup>+</sup>00]. **thinned** [AF07]. **third**  
 [CB07, GdW12]. **third-order** [CB07, GdW12]. **three** [NARPV99].  
**three-stage** [NARPV99]. **threshold** [PAT04, SL02, Vil17]. **Thresholding**  
 [KPB<sup>+</sup>00, Riv04, Aut08]. **tied** [DP18]. **Time**  
 [dNGL16, Ane12, Bel14, BMRR14, Ber11, BdCPG14, BW17, Bra11, Cao99,  
 Cha95, Dol12, DPR11a, DPR11b, Dou12, FGV02, Fok12, Gal12, Gao12,  
 GM95, GN99, HL14, Hei12, Her14, Hid99, Ked12, LM11, LLG14, LC12, MM02,  
 Mor14, MW04, MLDJ16, Muñ14, Pap11, PST14a, PST14b, Pin14, RPL01,  
 SU14, Stu01, TL14, Tjø12a, Tjø12b, Vel11, ZLWH17, ZGGX14a, ZGGX14b].  
**Time-varying** [dNGL16, MLDJ16, ZLWH17]. **times**  
 [AHKS08, IV05, NLP17, PORCGP00, Vil95]. **tolerance** [BBC10, VH07].  
**total** [BMRR14]. **tour** [AG16, BS16a, BS16b, BL16b, GW16, HM16, Wag16].  
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 [FM01, Cíz13]. **truncated**



[CJV05, LdUÁdCIP11, LdUÁdCIP12, RSM06, sS12, She13]. **truncation** [ABA<sup>+</sup>02, EM15, GS15a, GS15b]. **tuning** [GP14]. **Tweedie** [MK14]. **Two** [GS13, JFCZ14, RP09, WG07, BBC10, BOQ17, BH16, Bel14, BFR00, Bor01, Cey14, FS98, Fer04, GY96, GB16b, HL14, HN18, Jah03, Lef03, LC06, Mor14, Pér94, PST14a, PST14b, Ras95, SU14, VH07, WTZL17, ZY06]. **two-component** [Jah03]. **two-dimensional** [Lef03]. **two-factor** [VH07]. **two-sample** [BBC10, BOQ17, BH16, FS98, Fer04, GB16b, WTZL17]. **two-sided** [LC06]. **Two-stage** [GS13, Bel14, HL14, Mor14, PST14a, PST14b, SU14]. **two-way** [Ras95]. **type** [AHMJ92, AV00, AZ04, BBBV02, CQ05, CdU07, DGG14, FPRG17, GG11, IPR11, MS11, MS15, Rad04, Rao01, BPD16, BP17, CI10, BBC10, WY09]. **type-II** [BBC10, WY09].

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[CQ05, DGGG08, FBKV14, GLSU15, GG11]. **Weibull-like** [GLSU15].  
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[WXH<sup>+</sup>14]. **width** [DL04]. **wind**  
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[ARM08, Bic08, Bri08, Daw08, Fue08, GSG<sup>+</sup>08a, GSG<sup>+</sup>08b, Jol08, WJ08].  
**work**  
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