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$(0,k)$ [SJG93]. $(4k^2, 2k^2+k, k^2+k)$ [Kou94]. (M,N) [BM93, BKF98]. (m,s) [OR98]. $(n,k,5)$ [Far92]. $(\nu,4,3)$ [Qin96]. $(\nu,4,4)$ [Kej96]. (p,t) [BTV96]. (r,λ,c) [Mon90]. $(v_{k-30}, k, 3^{k-1}-21; 3)$ [HH93a]. (X,Y) [Let97]. **$135.00** [Smi97a]. 1β [Col95]. 2 [BL96, MPW97, Rus93]. $2-(27,9,4)$ [LT96, LT00]. $2-p$ [CL91]. 2^m [GT93, Hyo92, NM97, ST96b, SH92c, YFHY96]. 2^{n-k} [CX98b]. 2^{n-m} [CH98]. $2^n u^1$ [YGL96]. $2l+1$ [Hyo92]. 2×2 [AG99]. 3 [HSS97, SK92]. $3,3$ [HH96a, HM96]. **$39.95** [Law97]. 3^m [KI98]. $3v_0+v_2$ [HM96]. $3v_1+v_2$ [HH96a]. $3v_1+v_3$ [HM96]. $3v_2+v_3$ [HH96a]. **$47.50** [Chi92]. **$49.95** [AC97b, Iye92]. 5 [BL96]. **$51.95** [Sal92]. **$54.95** [Smi97c]. **$55.50** [Jon92]. **$59.95** [Coa97, Dra97]. **$74.95** [Smi97b]. $7\le m\le 10$ [NM97]. $[15,4,9;3]$ [HH96a]. $[k-1,k+1]$ [LY96]. ^{2} [Iwa97]. ^{m} [Shi91]. $^{n-k}$ [CX98a]. $_0$ [ZX98]. $_1$ [Det93]. $_2$ [BG98]. $_v$ [Yin96]. A [CK94, CF96, Far91, Far92, GRP99, Jac92, NM97, SS90a, SS91a, ST96b, TY96].

$a + b$ [BD91]. α [NG91]. $a \times b$ [BD91, VH98]. B [Lia90a]. $B(4, 2; \nu)$ [Din96]. $B_2 = 0$ [HH96a]. C [BS93a]. χ^2 [Ma97a, MH97]. D [BD96b, Bis93, CM91, CC96, Cha90, CL97, Det93, DN97, KKNK96, Lim90, Mik93, MH95, PWS98, SS90a, SS91a, SO93, SW95a, SS97a, Vil91, Det94]. Δ [Gui96, Kha90a]. E [Bag96, Hei96, Jac90, Jac98, SK92, Udd96]. $E(X^2|Y)$ [Let97]. ϵ [HF95, MP93, dlHF94]. F [Ruk93]. $F_2[\{F_{2^m}, +\}]$ [Cha96c]. g [HMM97]. H [Kus99, WZ96a]. I [BD95a]. ∞ [Lee95]. J [HP90a]. K [Ber95b, DN94, BMV97, GEGM99, HMM97, Liu97b]. $k = 3$ [BK96]. $k = 4$ [KVAN90]. $k = n - 1, n$ [Far92]. $K_4 - e$ [BGL97]. L [BG98, Cha97b, Mae94, MS90a, MH98, Sho97]. L_k [AS96a]. L_p [Arc99, CADMM95, ESV97, GS97b]. $\lambda_1 = 0$ [BK96]. LQ [MH98]. M [BMV97, Shi97, Sil92, Wie94, YZ97, Zha95, BL96, CLR91a, CLR91b, HP90a, Hai92]. $m(n)$ [Nie92]. $m = 3, 4$ [BL96]. N [CM98, Che98b]. $n = 15$ [CF96]. $n = 19$ [Far91]. $n = 90$ [KKNK96]. $N \equiv 3 \bmod 4$ [SS91a, CK94]. $N \equiv 3 \pmod 4$ [SS90a, Far92]. $n \times n$ [LB92]. $\nu(m, t)$ [MY96b]. P [AG98, OD99, AG99, BH98, BTV96, CW98, Moo96, SO93]. $P(Y < X)$ [AFJ97]. p, q [dML93b, dML93a]. q [BSS93, Cha96a, Lim90, Mik93, RS96, dML93b, dML93a]. $q + 1$ [Kes92]. R [CC90, Ras98, aS90, MM93]. R/S [TTW99]. R^k [JF91]. R^m [Ken90]. R^n [Ses97]. S [MY96a, BA95, OR98]. s^m [HK94]. s^n [BA95]. $s_1^{n1} \times s_2^{n2}$ [LI98b]. S_n [BCFS92]. $S_n \times S_n$ [BCFS92]. T [Iwa97, BA94, HSS96, LP91, LMT97, SS96a, SK99, vTrWM96]. $\theta\backslash - gq = n + \lambda\Sigma$ [EK97]. $\theta\backslash - \nu gq = n + \lambda\Sigma$ [EEK97]. U [BS92, CS90, Chr92, DP92, Ios92, Jan94b, Mae91, Mae97, Mik94, Rag97, RvZ92, Sch98a]. $\upsilon = 9$ [KVAN90]. V [Mae94, NM97, ST96b, HS92]. $\{v_2 + 2v_3, v_1 + 2v_2; k - 1, 3\}$ [HH93a]. $V_{p,q}$ [HK94]. φ [DPSvZ96]. x [AG98].

-analogues [BSS93]. **-and-** [HMM97]. **-auswertung** [Tho97]. **-balanced** [TvR97]. **-ball** [HS92]. **-best** [BA94, CADMM95]. **-BIBDs** [Kej96]. **-codes** [HH93a, HH96a, HW96b, HH96b, WZ96a]. **-concurrence** [SK92]. **-contaminated** [dlHF94]. **-contamination** [MP93]. **-correct** [Gui96]. **-corrected** [Kha90a]. **-cube** [Det94]. **-cycle** [BL96, BKF98]. **-dependent** [HP90a, Hai92, Nie92]. **-designs** [LMT97, vTrWM96]. **-differences** [Cha96a]. **-dimensional** [Rus93, CM98]. **-distribution** [Ruk93]. **-distributions** [Cha97b]. **-efficiency** [GRP99, NM97]. **-error** [BG98]. **-estimated** [Wie94]. **-estimates** [YZ97]. **-estimation** [Zha95]. **-estimators** [Arc99, CC90, Ras98, aS90]. **-factorials** [Cha96a]. **-factorizations** [LY96]. **-groups** [MPW97]. **-hypergeometric** [RS96]. **-matrix** [BS93a]. **-means** [GEGM99]. **-methods** [Sil92]. **-minihypers** [HH93a, HH96a, HM96]. **-mixing** [DPSvZ96]. **-moments** [MH98]. **-norm** [GS97b]. **-optimal** [Bag96, BD96b, Bis93, CM91, CK94, CC96, CF96, Cha90, CL97, DN97, Far91, Far92, Hei96, Jac90, Jac98, KKNK96, Lim90, MH95, PWS98, SS90a, SS91a, SW95a, SS97a, SK92, TY96, Udd96, Vil91]. **-optimality** [Det93, OR98, Jac92, ST96b]. **-optimum** [Mik93, SO93]. **-perfect** [BL96].

-PMD [Qin96]. **-policy** [BM93]. **-projections** [BD95a]. **-ranks** [Moo96]. **-record** [Ber95b, DN94]. **-RNN** [BMV97]. **-simplex** [Lim90, Mik93]. **-smoothing** [AS96a]. **-stage** [Liu97b, BMV97]. **-statistic** [Iwa97, DP92, Mae97]. **-statistics** [BS92, CS90, Chr92, Ios92, Jan94b, Mae91, Mae94, MS90a, Mik94, Rag97, RvZ92, Sch98a, Sho97]. **-symbol** [HSS97]. **-symmetric** [Kus99]. **-test** [Ma97a]. **-type** [Shi97]. **-upper** [HP90a]. **-value** [AG99, AG98, OD99]. **-values** [CW98]. **-way** [Che98b]. **-wheel** [CLR91a, CLR91b].

0-12-50846-X [AC97b]. **0-4702-3413-X** [Smi97c]. **0-471-55239-9** [Fou97]. **0-471-55779-X** [Law97]. **0-471-58100-3** [Dra97]. **0-471-82221-3** [Coa97]. **0-8247-9341-2** [Smi97a]. **0-940600-32-3** [Jen97a].

1 [BM93, SJG93, Wip98]. **1-110** [Ano90g]. **1-111** [Ano97u]. **1-120** [Ano94k]. **1-126** [Ano93i, Ano93j]. **1-129** [Ano95l, Ano96v, Ano96w]. **1-130** [Ano90h]. **1-132** [Ano92k, Ano95m, Ano96x]. **1-134** [Ano92l, Ano94l]. **1-135** [Ano95n]. **1-136** [Ano90i]. **1-138** [Ano91g, Ano93k]. **1-140** [Ano94m]. **1-142** [Ano91h]. **1-145** [Ano92m]. **1-156** [Ano92n]. **1-158** [Ano93l]. **1-160** [Ano94n]. **1-165** [Ano98x]. **1-168** [Ano99o]. **1-178** [Ano99p]. **1-180** [Ano98y]. **1-189** [Ano97v, Ano97w]. **1-190** [Ano98z]. **1-191** [Ano97x, Ano98-28, Ano98-27]. **1-192** [Ano97y]. **1-197** [Ano97z]. **1-200** [Ano99q]. **1-204** [Ano98-29]. **1-216** [Ano97-27]. **1-228** [Ano91i]. **1-264** [Ano99r]. **1-290** [Ano94o]. **1-292** [Ano99s]. **1-298** [Ano99t]. **1-380** [Ano98-30]. **1-402** [Ano99u]. **1-408** [Ano98-31]. **1-420** [Ano98-32]. **1-99** [Ano96y]. **105** [dML93a]. **111-205** [Ano90j]. **121-256** [Ano94p]. **127-270** [Ano93m]. **127-432** [Ano93n]. **131-252** [Ano90k]. **131-259** [Ano95o]. **131-262** [Ano96z]. **131-264** [Ano96-27]. **133-263** [Ano95p]. **133-271** [Ano92o]. **133-283** [Ano96-28]. **135-292** [Ano92p]. **135-352** [Ano94q]. **135-366** [Ano97-28]. **137-263** [Ano95q]. **137-270** [Ano90l]. **139-268** [Ano93o]. **139-270** [Ano91j]. **141-278** [Ano94r]. **143-270** [Ano91k]. **147-280** [Ano92q]. **157-293** [Ano92r]. **159-315** [Ano93p]. **161-392** [Ano94s]. **167-344** [Ano98-33]. **169-356** [Ano99v]. **179-368** [Ano99w]. **181-464** [Ano99x]. **191-382** [Ano98-34]. **191-386** [Ano97-29]. **191-388** [Ano97-30]. **193-384** [Ano97-31]. **193-385** [Ano97-32]. **193-386** [Ano98-36, Ano98-35]. **1983** [Shu95]. **199-390** [Ano97-33]. **1991** [Bas95a].

201-396 [Ano99y]. **203-400** [Ano95r]. **205-378** [Ano98-37]. **207-468** [Ano90m]. **21-30** [Ano92i, Ano92j]. **217-408** [Ano97-34]. **229-368** [Ano91l]. **253-372** [Ano90n]. **257-392** [Ano94t]. **261-392** [Ano95s]. **261-406** [Ano96-29]. **263-396** [Ano96-30]. **265-396** [Ano95t]. **265-400** [Ano95u, Ano96-31]. **269-400** [Ano93q]. **271-406** [Ano90o, Ano91m, Ano91n]. **271-414** [Ano93r]. **273-392** [Ano92s]. **279-412** [Ano94u]. **281-426** [Ano92t]. **285-438** [Ano96-32]. **291-394** [Ano94v]. **293-439** [Ano92u]. **295-428** [Ano92v]. **2nd** [Fou97].

3-312 [Ano95v]. **3-486-23146-4** [Tho97]. **3-7908-0930-6** [Ter97]. **305-416** [Ano96-33]. **311-404** [Ano95w]. **313-430** [Ano95x]. **317-452** [Ano93s]. **34** [dML93a]. **353-426** [Ano94w]. **36** [KS11].

425-439 [Ano92w]. **49** [AG99].

56 [LT00]. **58** [Ano98q].

69 [AG99].

72 [Bed00].

A-efficient [MG95]. **A-optimal** [AM91, KS97e]. **A.** [Les97, LR97, Nel97, Wir97]. **Aalen** [PR93]. **abelian** [MPW97, RCX97, Xia98]. **ability** [Hut96]. **abrupt** [Hus99]. **absence** [CX98a]. **Absolute** [DF95, Sko98, BS98b, Mus91]. **absolutely** [HP91, Har92]. **absolutes** [Bai98]. **abstract** [vRR96]. **Academic** [AC97b, FF97]. **Accelerated** [MS92, CL92, LY95a, Tse94]. **accuracy** [BS97, cIC95, Koc98]. **accurate** [Loh93]. **Acknowledgement** [Gup90, Gup91, Gup92]. **action** [KC93]. **acyclic** [AMPT95]. **adapted** [KBH98]. **Adaptive** [Lie96, RV95, Sch91, SW96b, Wef97, Ano98q, Büh99, Eis94, Mac97a, MP97, RS97b, Sun97b]. **adapts** [DS99]. **addition** [Hoo90, JRM96, Ten91, Ten92]. **addition-multiplication** [JRM96]. **additional** [BH92a, GT93]. **additive** [KR93, Lan96, Wan98c]. **additivity** [SW98]. **adjusted** [BvB91, EJW93, GHRG+99]. **Adjusting** [Kon99]. **adjustment** [Kak97]. **adjustments** [RM95]. **Admissibility** [Ber98a, Eat97, Hei91, Mal95, PL97]. **Admissible** [BM90, BMR95, Hei92, Zou97, HS92, Hof95, PR91]. **admit** [GH99]. **admitting** [Pad94]. **affine** [LT96, LT00, MT99, MP96, PRS97, Van97]. **after** [CW97b, Wan96]. **against** [BB91, BH92b, BH98, Cha97b, El 96, HLM90, SS92]. **age** [Ahm99, BBTV95, Bos97, Fin97, LP91]. **age-dependent** [Bos97]. **ageing** [MB96]. **ahead** [GM96]. **aid** [BT97]. **AIDS** [ED94]. **Akaike** [CS98]. **algebra** [Cha96c, Di 99, Tun98, Zhu96]. **algebraic** [WCP91]. **algorithm** [Cha95c, Mac97a, McL99, Mey99, Tju93]. **algorithms** [Böh95, FH91, YH90]. **Aliasing** [CX98a, CX98b]. **Aligned** [AA93, Man99, Akr91, Man98]. **allocation** [BHT91, BENP91, RS97b]. **allocations** [GM96]. **Almost** [Mik94, Pur95]. **alphabetic** [MMC94]. **alternate** [TM96]. **Alternative** [MR99, Akr91, Bel95, Cha97a, CMB95, SSE98, TSS96, WS95]. **alternatives** [BB91, BB99a, Lee98a, Man90a]. **Alvin** [Smi97b]. **American** [Jen97a]. **among** [Lya97]. **amount** [HB95]. **analog** [BG91]. **Analogs** [MH98]. **analogues** [BSS93, DM93]. **analyses** [GW94, Lav94]. **analysing** [PPO95]. **Analysis** [HK94, Osk95, RC98, Vos99, Ano97j, Ano97-35, AB97b, BABM99, Ber90, BM91, BRM94, BB99b, BA92b, Car99, Cha97a, Cha96d, DEM95, Den96, Den98, GNWK99, Ham97, HT92b, Jen97b, Kad94, Ken97, Khu98, KC93, Kun98, LH97b, LT97, MGdW96, Man90a, MBS99, MST91, MBR99, MB97b, NK94, Nay92, OS96, PMR97, RN95, RS92, Róz92a, Sei92, Sen95, Sen99a, Sil92, Smi90, Smi97c, Spe94, TR90, TG93, Tuk97, VY98, VW99, Wip98, Ye94, dLS99, dlHF94, Smi97b, Jon92]. **analytic** [Sho97]. **analyzing** [CS99c, Mau98]. **Anant** [Smi97a]. **ancestors** [DY94a]. **Ancillarity** [AP98, Ram90]. **ancillary** [Wan98b, vBLO95]. **Anderson** [Jen97b]. **Annette** [Iye92]. **Announcement** [Sri90b, Sri90c, Sri92b, Sri98]. **ANOVA** [DV97, DG95, KL99, PP94b, Van98]. **answering** [LR92]. **appearance** [Jar98]. **appendix** [EEK97]. **application** [Bis93, CMS93, DK94, DP91, Ein92, Fro90, GNWK99, JV97, Kad94, KC93, Li98a, Muk98a, Nan95, PPO95, PRW99, Rou90, SS95, Ste91, VM95, Zhe96]. **Applications** [BBTV95, DS99, MH92b, AP98, AB98, AC94, BBB96, BO99, BN91, BD94c, DM96a, ESV97, FZ98a, GB95, GSGMPS97, GMR96, HM96, HB94, Jan93b, Jan99, JKW92, KP97, KK95a, KS97c, KMMN93, LSP99, LDG98, MNWZ95, MBL97, MM93, Mat94, MKR93, MPSM94, Nie96, PP92a, Pfa94, RL99, Ruy94, SS90c, Sri94, Ste93, TD99, Ull96, Jen97b, Jen97a]. **applied** [AP99, MBS99, Seb98, SMS96]. **Applying** [Con96a, LM99]. **approach** [ASK97, AB97a, AM96, BE91, BD95a, BM93, BFV94, Cha97a, Cri92, FCA94, GP99, GLL96, HS93, HM97, Lav94, LS99b, Liu95a, MG96a, Mol96, MG98a, MW97, NRZ98, Pow95, QP99, RS96, SS90b, SJ93, SJG93, Sho97, dML93b, dML93a, AC97b, Shu95]. **Approaches** [SW97, Che96a, KP93b, NK95]. **Approximate** [Bal90, CW97b, Sch93, SJ96b, GH95, MP98, SC97]. **approximately** [LW97, Wie92, Wie94, WZ96b]. **approximating** [MG96b]. **Approximation** [KR95, DF94, Enn95, HYT98, Mae91, MM98a, MI90, MF96, MG98b, Seo94]. **Approximations** [GH96a, HW96a, CADMM95, CR93, Deh92b, Erk97, GJ98a, KT92, KM96, Mae94, MM93, MH97, RW95, UT97]. **April** [Ano92k, Ano93k, Ano94l, Ano94q, Ano95p, Ano96y, Ano97-29, Ano97z, Ano98-33]. **arbitrary** [AB98, BM90, BMR95, BGK95, Hof95, Sar95]. **ARCH** [BZ96, Haf98]. **area** [DDB99, SR99]. **ARFIMA** [Hau99]. **ARIMA** [KP93b]. **arising** [BSS93, LW99b, PK99]. **arithmetic** [GJ98c]. **arm** [LZ98]. **ARMA** [AM98b, Bro94, Ger94, Hau99, Mar96, Pol93]. **armed** [GC99, LZ98]. **Arnold** [Smi97c, Wes96]. **Arnold-Ghosh** [Wes96]. **arrangement** [Hay98]. **array** [LB92]. **arrays** [Bie96, FZ98a, FHKM96, HSS96, HSS97, Kag90, Man95, Muk98a, RCZ97, Siu97, SS96b, WC98a]. **article** [RP97]. **artificial** [CHF92]. **Aspects** [GPS98, BDG90b, Mak94, Mül95b, SS93b, Sri90e, Ter97, Wu94]. **assays** [DBG99]. **Assessing** [Ten92, JM98]. **assessment** [PFvR97, WC98b]. **asset** [O'H94]. **assisted** [CR97a]. **associated** [GEGM99]. **Association** [Jen97a, SS98b, WJ96, Ban96, CC96, JM98, Mei98, RS92, SH90, Tun98, WL96]. **assuming** [SCM94]. **assumption** [DMNN99]. **astronomy** [BF96]. **asymmetric** [BE91, Hua95, MH92b, Sil92, WC98a]. **asymmetrical** [Man95]. **Asymptotic** [Bar97a, BR97, BG91, CC90, CL95, CGZ98, CdlH96, DG91, DP92, Die95, FR99, FW93, Fuj93, Iwa97, JM96, JW92, Lie92, LR95, Lus94, MB95, Man90b, Mei98, MPSM94, MPV95, MC90, Nev95, NZ91, Ral92, Rat96, Ros97a, RFD97, Rou90, Ten98, vRR96, BG98, Ber98b, BS94, Bou90, Cai99, CFM+98, CS99a, Cha90, CL93, CH95, Das93, Das94, Dat96, Fro90, FP98, GMD99, HP92, Hor95, Kre90, Lee98a, LM99, Luo96, Ma97a, MS90a, Mei97, MS90b, NR90, Pfa93, Ral93a, RS93, Tah95]. **Asymptotically** [Kim97a, MMY94, BH98, BA94, CB94, Fro90]. **Asymptotics** [Coa97, CL96, GEGM99, SC97, Böh96, DF95, HF95, SE95]. **attached** [Ban96]. **attaining** [Kag90]. **attenuation** [Kon99]. **attraction** [Alv95]. **August** [Ano92q, Ano93n, Ano94k, Ano95q, Ano95t, Ano96x, Ano96-28, Ano96-32, Ano97-28, Ano98-30, Ano99s]. **August-September** [Ano93n]. **auswertung** [Tho97]. **Author** [Ano90a, Ano90b, Ano91a, Ano91b, Ano91c, Ano92a, Ano92b, Ano92c, Ano92d, Ano93a, Ano93b, Ano93c, Ano93d, Ano94a, Ano94b, Ano94c, Ano94d, Ano94e, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano96e, Ano96f, Ano96g, Ano96h, Ano96i, Ano96j, Ano96k, Ano96l, Ano96m, Ano96a, Ano96b, Ano96c, Ano96d, Ano97a, Ano97b, Ano97c, Ano97d, Ano97e, Ano97f, Ano97g, Ano97h, Ano97i, Ano98a, Ano98b, Ano98c, Ano98d]. **autocorrelated** [DM96c, Kar90, SB94a, WZ96b]. **autocorrelation** [Fuh92, KS99]. **autocorrelogram** [GGJ98]. **automorphism** [Ma96, MP96]. **Automorphisms** [Ben98]. **Autoregression** [HP98, DS97, HJPZ99, HTY98, Kou91, Kre90, LLL97, McK97, Qia98, Wef97]. **Autoregressive** [Bha99, BD94b, BS98c, BH99b, GL98a, GL98b, HJPZ99, HP98, HB93, HB98b, Lee98b, Lee98c, Lüt96, Mar97b, SSR94, SB94b, SB95b, Wan98a]. **Auxiliary** [PRF94, ASK97, Con96b, Llo98, Zha95]. **availability** [Ana99]. **average** [Ahm94, BH96]. **averages** [KS93]. **avoiding** [Zei96].

B [Ano97j]. **back** [RT90]. **Bagchi** [KS97a]. **Balakrishnan** [Tik97]. **Balance** [Cal93, CK92]. **Balanced** [BKM93, Dav94, KI98, Tan99, AD97, BCM98, Che98b, Dru99, FHKM96, Hyo92, HK94, IS98, Kes92, Kun98, MGdW96, Man98, Mon91, MU97, Muk98a, MB94b, PK99, SS93a, SK92, TvR97, Tun98, Udd92, Udd97, Van98, Ye94]. **ball** [HS92]. **balls** [GH95, MI90]. **band** [Bas95b, Tho97]. **bandit** [Che96b, GC99]. **bandits** [LZ98]. **bands** [CV92, CGZ98, Ein93]. **Bandwidth** [AL95, Chu95, Pat93, AM98a, BFM97, Fal92, Haz99, Kim97a, Lie92, Siv94, YT98]. **Barnard** [Goo90a]. **barrels** [DP91]. **Barry** [AC97b]. **Bartlett** [CF98, Kak97, RM95]. **Bartlett-type** [CF98, Kak97, RM95]. **based** [AS96b, AP97, Asa99, BA92a, BB99a, BLBL93, BE96, Bel95, BH92b, BR98, CGZ98, CM92, DP98, FS97, Fro90, GH98b, GL98b, GLL96, HJPZ99, Hay98, HR95, JK94b, KZ99, KS11, LK98, Lee98a, Lee98c, LR95, LB91, Mec92, NN97, PP92a, PT97, PP92b, RN95, RW95, Sar95, SS93a, SC97, Str97, TP97, TK91, TAT99, VS97, YT98, YB99, ZWF95]. **bases** [Mey99]. **basic** [Fed93, KS97b]. **bathtub** [HS97]. **Bayes** [AFJ97, BZ91, CP98, DG91, DG95, DDB99, DS98, Gas96a, GNWK99, Giu95, GSZ92, GW94, GH93, GL94, GLL96, GL99c, Hei93, Hu98, Hua95, JM93, KSDS95, LP91, LM95, LS95d, Lia90b, LH93, Lin97b, LS99b, Mai98, O'H91, PS90a, SJ96b, Sin95, TY96, VR99, ZdBPL90]. **Bayes-Hermite** [O'H91]. **Bayes-type** [JM93]. **Bayesian** [AHJ96, AB97b, BSV93, BE91, BABM99, BF99, Ber90, BM91, BM94a, BM94b, BX91, BH99a, BRM94, BB99b, Bos94, CL92, Cha93, Cha96d, CMB95, Cza94, DV97, DD94, Den96, Den98, DN96, DN97, ESA98, Esc95, FCA94, FR94, GGR99, GC99, GM96, Hay98, JK94b, KS90, Kad94, KT99a, KT99b, Lav94, Lec99, LH97b, LN99, Lya97, ML96, MGdW96, Mak94, MG96a, Mal98, MP93, MC95, MG98a, MBR99, MH95, MB97b, MW97, Nan95, Oga96, OS96, PST98, PP94b, Sal94, Sha99, Siv91, Siv93, STL96, TT92a, TZ93, TN91, TG93, VS97, WLW93, WS94, WC98b, Wip98, Ye94, YC95, dlHF94]. **Bayesianism** [Lev90]. **be** [BL96, Ham97, SMS96]. **beans** [JMVH97]. **beat** [SH97]. **beet** [Dou96]. **behavior** [BR97, HP91, JM96, Lee98a]. **behaviour** [BB95, CAGM98, CdlH96, GR90, KS92, NZ91]. **Behnken** [HJ98]. **Behrens** [MBR99]. **beliefs** [IM94]. **benefit** [Spe94]. **benefit-cost** [Spe94]. **Berger** [Jos96c]. **Berman** [Ass96]. **Bernardo** [Cox97, IS97]. **Bernoulli** [Csá96, Dut96, GC99, JK94a, LH97a]. **Berry** [BS92, Che97, Iso94, SH97]. **Bessel** [Fed93]. **Best** [BGK95, Slu92, BA94, CH92, CADMM95, DDB99, FCA94, Fro90, GM96, Hsu92, Lie96, MM93, MS92]. **better** [Ahm94, GH99, LW94]. **between** [AMPT95, FG96, JM98, LS95a, Pfa93, Ral92, Was96, dlHF94]. **Beukenhout** [CQ98]. **Bhaskar** [SS93a, Seb98]. **bias** [BSV93, CW97a, CS99a, FP94, MST99, MF97, Sha95]. **Biased** [BSV93, CK92, Eis94, PST97, Sha95, Yan96a]. **biasing** [FP94, Pak97]. **BIB** [KVAN90]. **BIBDs** [Kej96, Mor98, ZC92]. **bicolored** [TS97]. **bideterminant** [Pro93]. **bidimensional** [BM94a, MC95]. **bifurcating** [BH99b]. **bilinear** [BH92b, BH98]. **binary** [AM98a, cIC95, CS92, Cza94, HR97, JK94b, Siu97, TR90, WZ96a]. **binomial** [BG91, CL95, GM93b, KT99a, LH93, Ma97a, RJ98, ZL95]. **binomials** [CL95]. **bins** [HM97]. **bioassay** [KSDS95]. **bioassays** [MG95]. **bioavailability** [CH94]. **biographical** [Kat97]. **biomedical** [Li98a]. **biometric** [TD99]. **Biostatistics** [Lee99]. **Birnbaum** [Jos96c]. **birth** [Phe96]. **bitableaux** [Gho96]. **Bivariate** [DT91, BB91, BB99a, Bar97a, LB91, NJ99, SS95, Wan99]. **blackjack** [YK92]. **Block** [FZ98a, LMT97, AM91, AiFL99, AC99, BC93, BH92a, BC99, BKM93, Cal93, CK96, Car96, Che98b, Cut93a, Cut93b, Dav94, DBG99, GLMN98, GRP99, Jac92, Jac98, JR99, KM97, Kes92, KV98, KS97e, KS97f, LS99a, ME91, ME93, MEG93, MP96, MU97, OR98, Ras98, RJ99, SS92, SG91, TvR97, Tju93, Udd92, Udd96, VK99]. **Block-crossed** [FZ98a]. **block-transitive** [MP96]. **blocking** [DDN98, SCM94]. **blocks** [Bai90, FP94, GL99b, Man98, Stu91a, WN98]. **Board** [Ano90d, Ano90e, Ano90f, Ano91d, Ano91e, Ano91f, Ano92e, Ano92f, Ano92g, Ano92h, Ano93e, Ano93f, Ano93g, Ano93h, Ano94f, Ano94g, Ano94h, Ano94i, Ano94j, Ano95g, Ano95h, Ano95i, Ano95j, Ano95k, Ano96n, Ano96o, Ano96p, Ano96q, Ano96r, Ano96s, Ano96t, Ano96u, Ano97k, Ano97l, Ano97m, Ano97n, Ano97o, Ano97p, Ano97q, Ano97r, Ano97s, Ano98k, Ano98l, Ano98m, Ano98n, Ano98o]. **Bock** [Tho97]. **bond** [PPO95]. **Bonferroni** [CGZ98, HB99, MS93a]. **Book** [AC97a, AC97b, Ano97j, Ano98e, Ano98f, Ano98g, Ano98h, Ano99a, Ano99b, Ano99c, Ano99d, Ano99e, Bas95a, Chi92, Coa97, Dra97, Fou97, Iye92, Jen97a, Jon92, Law97, Sal92, Shu95, Smi97a, Smi97b, Smi97c, Ter97, Sri90c]. **Bootstrap** [Bab95, Fal92, FH91, RPK97, AiF97, AiFL99, BB98, BY95, CR93, DK99, Dat96, DS97, FS95b, Kul99, Lah97, LS95e, MM98a, Tan99, VM95]. **bootstrapped** [Mik94]. **Bootstrapping** [AF92, Bar97b, Fuh92, KSDS95, Nav95, VV98, ZL95, Jan94b, LR95, Sho97]. **bootstraps** [Gui99a, Gui99b]. **Bose** [Shr98, CQ98, Seb98, Tun98]. **Bose-Srivastava** [Tun98]. **both** [HR97, Kle91]. **bound** [BD96c, DL98a, HH93a, Ham98, Iso94, SS96b]. **boundaries** [Böh96]. **Boundary** [Erk97]. **Boundary-mode** [Erk97]. **Bounded** [LY95b, Zou92, Iso99, SH92a, Siv94, Siv97]. **Bounds** [Das94, KD99, KT92, Siv94, UT97, AHJ96, CP97a, Che97, DH92, GL98c, Hoo90, Kag90, KV91, MS93a, RS97a]. **Box** [HJ98]. **Boyce** [Smi97a]. **Bradley** [HZzY91]. **Bradley-Terry** [HZzY91]. **branching** [BD96a, Bas95a, DY94a, Kim98]. **break** [NL97]. **break-point** [NL97]. **Breakdown** [Mül95a, CRV96, Ruc97, VY98, Zha96]. **breaking** [GP94]. **breast** [dSDF95]. **breeding** [BT97, Dou96, HT96]. **brief** [Gov93, Kat97]. **broad** [HP92, Seo94]. **Brownian** [KW92, MR99]. **Bruce** [Jen97a]. **Bruck** [CQ98]. **Buffon** [RW98b]. **Burgers** [LW99b]. **burn** [Spi91]. **burn-in** [Spi91]. **Burr** [AFJ97, AHJ96]. **Burr-type** [AFJ97]. **burst** [BD96c].

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comparisons [BH99a, CH92, DKR97, Gup98, GRP99, HT91, Hsu92, JR93, KH99a, Koc98, LS95a, MS98b, Ras98, Sen99a, Som99, TN91, VH98]. **compartment** [KM98b]. **competing** [KD99, WS95]. **complement** [Hoo90]. **complete** [Jos96a, KN98, KS92]. **Complex** [Ram97, CC96, CMB95, LW94]. **Complex-valued** [Ram97]. **complexity** [BQA99, Ger94, QGG96, QK98, WF94]. **component** [BDG90a, DGK97, GUH91, HT92b, LB91, Lyn99, WB94, XB91]. **Components** [DM91, BGK95, DKR97, EBS96, GL99b, HT92b, KWZ93, Mie90, MS95a, Mol96, SW97, Van98, VS97, Wit98, ZM93]. **Composed** [Tal98]. **Composite** [MN97, GAS96b]. **compound** [SCM94]. **comprehensive** [FS94]. **Compressible** [EEK97]. **compressing** [KN98]. **Compromise** [DMS92]. **Compromising** [Lev90]. **computational** [MM95, Oga96, Ter97]. **Computer** [CMB95, Sal92, Di 99, Par94]. **Computing** [BMS91, GH95, Hei96]. **concealed** [Fin97]. **Concentration** [FR94]. **concept** [Kam95a]. **concepts** [Cal93, Gro98a]. **conceptual** [KGS96]. **Concerning** [MY96b, Goo90b, HP90a, JV97, Khu92, Sri90c]. **concomitants** [KD90]. **concurrence** [SK92]. **condition** [Rag97, Vil91]. **Conditional** [Ruy94, AMPT95, Arn97, BE96, Ber98a, BJ90, Che96a, Che97, HB94, KL96, Kot90, LOS95, Liu94, LLL97, NRZ98, PW99, Pfa93, RMZ93, Yan95]. **Conditionality** [Jos96f]. **conditionally** [GL98a, MT94, Mül94]. **Conditions** [KV91, BRM94, FH96, GTL98, HP90b, LY95b, Ma97b, MS90a, RS93, RCX97, Rou90, VSB98, WM90, Wu98, vR93]. **cone** [Gly97, Gly98, Iwa98]. **cone-restricted** [Iwa98]. **conference** [Ano96e, Jen97a, Shr98]. **Confidence** [AiF97, CV92, Ein93, Fut99, GGBT95, Hol99, Joh91, KH95, BR97, BS97, CW97b, CGZ98, Fie97, GS99b, GL98c, Mol96, MS98b, PT97, Pfa98, aS90, TN95, Tak98, VW99, Wan98b, YSS99, ZL95]. **confidentiality** [Ten91, Ten92]. **configuration** [BS94]. **configurations** [GF91]. **conflict** [Was96]. **conjecture** [GS97a, Qiu96]. **Conjectures** [Bed98, Bed00]. **connected** [BH92a, BD91, KS97e]. **connection** [Eat97]. **consensus** [SS90b]. **consequences** [SS96a]. **considerations** [DL90, RP97]. **Consistency** [CADMM95, Chi91, Eks98, Hu98, LC97, SW96a]. **Consistent** [AM98a, GGR99, KK95c, Kot90, Ren97]. **constancy** [Lee98b]. **Constant** [GR93, Hei91, Siv94, Zin96]. **constants** [HP90b, Seo90]. **constraint** [Wan98b]. **constraints** [El 96, ER99, McK92, Mey99, MF97, MO96, ST93, Wit98]. **construct** [Seb98]. **constructed** [KS99]. **constructibility** [Far92]. **Constructing** [HB98a, Mon98, Ros92]. **Construction** [Bie96, Cha95a, JWT93, Kou94, Man95, MD94, SS90a, WD98, YIHN99, Cha90, GJ98b, HS93, Jac98, JRM96, MY96a, MU93, Muk98a, SS91a, WL96]. **Constructions** [Far91, SS93a, SK92, Udd92, AH96, Col96, Mor90]. **Contagion** [CK99]. **containing** [CH98, HP97, MPW97]. **contaminated** [LY97, Mül94, dlHF94]. **contamination** [BR98, MP93, SP91]. **contaminations** [Bos94, Das94]. **Contents** [Ano98i, Ano98v, Ano98w]. **contiguous** [HS98a, Lee98a]. **contingency** [PW99, RS92, Tom93].

Continuity [MH97, DF95, Sko98]. **continuous** [AC94, BG91, Bro94, Dat95, HR97, Kim98, MPZ98, RMZ93, TR90]. **continuous-time** [BG91, Bro94]. **contoured** [TS95, WC99]. **contractions** [Gro98b]. **contrasts** [GS99c, HT91]. **contribute** [Ham97]. **Contribution** [Nel97]. **control** [AM91, BH96, Cut93a, Cut93b, DR96, Gup98, GRP99, HT91, HS98a, HL95, Lia97, Liu97a, LPS98, MT96, PD99, Ras98, SJG93, SW95b, TY96, TN91, WC95]. **controlled** [MV96, TN98]. **Controlling** [LB90, YB99]. **controls** [BL99, GJ98b, KSDS95, TS91]. **Convergence** [BN99, GT99, LOS95, LC96, Add99, Arc99, Ber98b, Ber98c, BD94b, CS90, CM92, DPSvZ96, ESV97, HP90b, Kou91, KS92, Lia90b, Mik94, Mus91, ND98, PRW99, Rag97, Tho93, Tom95]. **converges** [Cha90]. **convex** [BRZ93, BD97, ER99, Ma98b, ST93]. **convolution** [SS90c, Pfa91]. **correct** [Gui96, GL98c, Liu94, Wan98c]. **corrected** [Kha90a, MH97]. **correcting** [BD96c, HM96, Pel96]. **Correction** [Ano90c, CF98, FS96]. **Correlated** [ALMS97, AGLS98, Bis93, CP95, Cut93a, Cut93b, KR93, Osk95, QP99, SB94b, UM91, YB99]. **Correlation** [BC99, BH96, CS99a, Fou99, LB92, SA97, Shu95]. **correlations** [MST91, Sen91]. **corresponding** [BDG90a]. **Corrigendum** [LT00]. **Cost** [Spi94, GHRG$^+$99, Mal95, Spe94]. **cost-effectiveness** [GHRG$^+$99]. **Cost-efficient** [Spi94]. **costs** [Ham91]. **count** [Dea93, DEM95, MG98a]. **Countable** [Kul99, AF92]. **Counting** [Ges93, CH90, Nie96, YK92]. **courses** [Wei99]. **covariables** [Man90b]. **covariance** [CL96, DEM95, Haw92, HOGF99, JSH99, NK94, Oma97, PFvR97, Smi97c, ST93, Ste97, Str97, WL93, Yok97]. **covariances** [Giu95]. **Covariate** [GHRG$^+$99, BA92b, Buz98, CM91, RN95, Spi94]. **Covariate-adjusted** [GHRG$^+$99]. **covariates** [CC99, HN99, HRR97, LY95a]. **Cox** [AS96b, BY95, CH90, Kon99]. **Craig** [Pro96]. **credible** [Siv97]. **criteria** [JD91, Lya97, SA97, SMS96]. **criterion** [Bos98, CS98, Chi91, Det93, Mal95, Nay90, NP93, Pol93, Tak98, TK92]. **Critical** [CMM94, Som99, FR99, FFR97, TTW99]. **Cross** [YT98, JWJB99, MG98b, OS96, Stu92]. **cross-over** [JWJB99]. **cross-sectional** [OS96]. **cross-validation** [Stu92]. **Cross-validatory** [YT98]. **crossed** [FZ98a]. **crossing** [Lab93]. **crossover** [BS98a, Kun98, Mat94]. **Crowder** [Jon92]. **cryptology** [Zhe96]. **crystals** [BDG90b]. **cube** [Det94]. **cubes** [GH95]. **cubic** [GH95, GH98a, HS92, Lim90, Mik93]. **cuboid** [Nan95]. **cum** [TSS96]. **cumulative** [BH96, Stu94]. **curious** [SC99a]. **current** [SK98]. **curve** [ALMS97, AGLS98, CW98, CGZ98, Fuj93, KSS97, KSM92, LN99, Mal98, PFvR97, Sil92, Smi90, Tru91, Wu98, Yok97]. **curves** [BFV94, CW97b, CGZ98, Fut99, KP97, KS97d, LH97b, Smi97a]. **cusp** [Arc99]. **CW** [Str98]. **cycle** [BL96, BKF98]. **Cyclic** [FHKM96, NG91, Ban96, CC96, GS97a, JWT93, Vos93].

D [Dra97, Jon92, Tho97]. **Data** [Ken97, LW94, Ano97-35, BRW99, BABM99, BD95b, BQA99, Cai99, Car99, CS98, Cha97a, Cha95c, CC99, CS99c, CC95, Con96b, Dea93, DEM95, Gas96a, GNWK99, GJ96, GL98b, GP94, GH96b, Ham91, Ham97, JN97, JK94b, KZ99, KH99a, LT97, Lie92, MNWZ95, Mau98, MBS99, MST91, MG98a, MB97b, Mus91, Nis95, ON95, OS96, PZ99, PT92, PRF94, PW99, Pur97, Ren97, Ros92, SS92, SS90c, SSR94, Sha95, She98, Sho97, Shu95, Sim95, Sin91, Slu92, Spe94, Ten91, TP97, Tho93, Tuk97, VV98, VY98, WS95, Wan97b, Wei97, Wu97, Yan93, YT98, dR97]. **data-dependent** [Lie92]. **data-oriented** [BRW99]. **database** [DKS98]. **David** [Ano97j]. **Deal** [PL97]. **death** [Phe96]. **DeBruijn** [Sta97]. **decay** [Phe96]. **December** [Ano92v, Ano93r, Ano94v, Ano95s, Ano97v, Ano97-30, Ano99r]. **decision** [Den96, Hay94b, HM97, HT92b, RV95, vDMS97]. **decisions** [Sal94]. **Decomposability** [BS93a]. **Decomposable** [BS93c]. **decomposition** [Tom93]. **decreasing** [Ebr97]. **Default** [MBR99]. **defects** [Mac97a, MR98]. **Deficiencies** [Alb92]. **deficiency** [Zou92]. **defined** [BL96]. **Defining** [Mah98, CK99]. **definition** [Jos96g]. **Definitions** [DCK95, Gui96, Jos96e]. **deformed** [GGJ98]. **degree** [DP99, KP93b, Mae91, NG91, TS97]. **Dekker** [Smi97a]. **Delaunay** [Ken90]. **deletion** [HJL95]. **delivered** [STL96]. **densities** [AC94, Dat95]. **Density** [BT99, RW95, Tra94, Arc99, BD96c, CP97b, CdlH96, Fal92, GMD99, Haz99, Iso94, Iso99, Kar91, Kim97a, LCKP95, PR96, Ren97, Siv94, Siv97, Stu92, SW96b, Ten98, Wer92, Wu97, Yan93, ZK98, dR97]. **density-bounded** [Siv97]. **dependence** [AARM99, AHP97, BH92b, BH98, BCFS97, GL98b, HLM90, Hay98, HK97, IT90, KN94, KD90, LA99, LH97b, ME91, Rou90, Tra90, Wu97]. **dependent** [Add99, AM98b, Bos97, BD94c, DT91, GA99, GLS96, HP90a, Hai92, HMT99, JSH99, Kim97a, Lie92, LY95a, Man90b, ME93, MEJ98, MJE98, Nie92, PRW99, She98, Sta92, Tho93, WC95, YT98, dLS99, dR97]. **derivation** [Akr91]. **derivative** [MMY94]. **derivatives** [Iso94, Iso99, LCKP95, dR97]. **Design** [DKS98, FMN99, JWJB99, MP98, Wu94, AIV95, AC97a, BS93a, BMS91, Ben96, CL92, Cha93, Cha90, CL98, CN97, Eis94, FZ98a, FMN98, HM95, Kot90, Li98a, Lim90, Mat94, McL99, Mik93, Muk98a, Mül96, OR96, Pat94, PP92b, PWS98, RS97b, Sch91, Smi90, Sri90e, Sri94, SC99b, STL96, TN91, TG93, VV98, Vil91, VH98, YIHN99]. **designed** [Dra97, Mül95a]. **Designing** [BHT91, McL99, ED94]. **Designs** [DDN98, HP97, ALMS97, AGLS98, AM91, AH96, AC99, AD97, BvB91, BC93, Bag96, BH92a, BD96b, BSV93, BK96, Bar92, BC99, BCM98, BS98a, BKM93, BGL97, BD91, Bis93, BD94c, Cal93, CK96, CK92, CM91, CK94, CC96, CF96, Cha95a, CH92, CH96, CL97, CM93a, CM93b, CL91, CH94, CH98, Che98b, CLR91a, CLR91b, Col96, Cut93a, Cut93b, DD92a, DMS92, Dav94, DLC99, DL98a, Det91, Det94, DN96, DN97, DBG99, Din96, DL90, DP99, Dru99, EJW93, ESA98, Far91, Far92, FH96, GH95, GH98a, GLMN98, GAS96b, GL99b, GJ98b, Gup98, GRP99, HS93, HS98a, Hei91, Hei92, HS92, Hei96, Hei98, HB95, HJ98, HH93b, HM92, Hyo92, HK94, IS98, IJ94, Jac90, Jac92, Jac98, JPW97, Jeo95, JWT93, JJMY95, JR99]. **designs**

[JMY90, JKW92, KM97, KM98a, Kar90, Kes92, Key96, KN94, KVAN90, KN98, KW98, KSWyX97, Kou98, KS99, KKNK96, KS97e, KS97f, Kun93, Kun98, Kus99, KI98, LT96, LT00, LW99a, LI98b, LMT97, LS99a, LW97, LYC98, MFS98, MT96, Mal95, MH92a, Mar97a, ME91, ME93, MEG93, MEJ98, MJE98, MP96, MS97, MMY94, MT94, Mon90, MF97, Mor90, MU93, MU97, Mor97, MM95, MD94, MG95, MH95, MV96, Mul98, MG96b, MG98b, Mül93, Mül94, Mül95b, MMC94, NM97, OR98, PT94, PS98a, Par94, RP97, RN95, Ras98, RCZ97, RFD97, RJ99, SP97, SS93a, SS90a, SS91a, SS92, SO93, SW95a, Sch98b, SS97a, SS98a, Seb98, Sen94, SS93b, SH92b, ST96b, SG91, SK90, SK92, Spi94, Spr90, SM98, SH92c, SL96]. **designs** [SW98, Str92, SS94, Stu91a, Stu91b, SSSD99, Tal98, TW94, TvR97, TY96, Tju93, Udd92, Udd96, Udd97, VSB98, Vos93, Vos99, VW99, Wal96, Wan98c, WM90, Wie92, Wie94, WZ96b, Won94, WD98, YFHY96, Zin96, vTrWM96]. **desirable** [HM95]. **Desmond** [Car97, Les97, LR97, Nel97, Wir97]. **Detecting** [GL99a, Haw92, NK95, GH96b, LR92]. **detection** [DM91, Sza92, Sal92]. **determination** [AHP97, GJ98b, HT91, Jac98, Liu97a, RJ98]. **determine** [PS98a]. **determined** [AMPT95]. **Determining** [KZ99, AG98, AG99, HT92b, Khu96, KP93b, MW97]. **deterministic** [MMY94]. **development** [vDMS97]. **developments** [Hey92]. **deviation** [Bai98, BS98b, CS96, KS95, Mus91]. **deviations** [Deh92b, Ral92]. **DeWet** [Yan95]. **diagnostics** [Siv93]. **diagonal** [BH98, Du96]. **diagrams** [Fed93]. **dialogue** [IS97]. **dichotomous** [KH99a]. **Diego** [AC97b, FF97]. **difference** [And93, CC96, DJ97, EEK97, GS97a, HSS96, JV97, KP97, KSWyX97, Ma97b, MPW97, PRS97, RCX97, Ruy94, Van97, yXL96, Xia98]. **differenced** [SB95b]. **differences** [BR98, Cha96a, Seb98]. **differencing** [KP93b, NL97, TAT99]. **Different** [Gui96, SMS96]. **dilation** [WS94]. **diluted** [HZzY91]. **dimension** [LM99]. **dimensional** [AHT98, Bar90a, CM98, CMS93, Jos91, Mar97b, Mor90, ON95, Rus93, SS90c, SB95b, TN98]. **dimensions** [CW93, Mey99]. **Dimitri** [Sal92]. **direct** [Col96]. **directed** [AMPT95, BL96, Yan96b]. **direction** [CM98]. **Directional** [Iwa98]. **directions** [DY94b, Ham97]. **Dirichlet** [SE92]. **discontinuous** [Pfa98]. **discount** [LH97a]. **discovery** [BL99, YB99]. **discrepancy** [BRZ93]. **Discrete** [LB98, AC94, Csà93, DM97, GB95, GGT97, Joh91, Kem97, Kim98, KH99b, KLP98, MBL97, Mau98, MPV95, Rot99, Ten98]. **discrete-continuous** [AC94]. **Discriminant** [LT97, VY98]. **discriminating** [Lya97]. **discrimination** [BMV97, OR96]. **Discussion** [Les97, LR97, Gho97, Goo90c, Ham97, Nel97, Sha95]. **disease** [CK99, GNWK99, Mai98]. **disjoint** [Chu96, GGBT95]. **disorders** [Fer94, JM98]. **disparity** [BSV97]. **Dispersion** [GL90, CXL93, GG99]. **distance** [HHH94, JJMY95, JMY90, Mag92, Ull96, WWE95]. **distances** [MPZ98]. **distinct** [Udd96]. **distributed** [YC95]. **Distribution** [GB95, HLM90, LC97, AHJ96, AK93, AL95, Alv95, Bal90, BBB96, BES90, Bar90a, Bas95b, Ber98c, CM98, Che97, Che98a, CL95, Chr94, CG98b, CK98, Das93, Ebr97, EM99, Fin97, FS96, GSGMPS97, Gas96a, GS97b, HS97, Iwa97, Jan93a, KL99, Kem97, KH95, KS96, Kou95, KSDS95, KLP98, Lad95, Let97, LR95, Luo96, Lyn99, Man98, MM98a, McK97, MT94, NJ99, Oga98, PP92b, Pen91, PS90a, Ruk92, Ruk93, Sar93, Sul93, Sun97b, SWA97, Tah95, TN95, Ten98, TP97, Wei97, Wes96, YC95, dSDF95]. **Distribution-free** [HLM90, LC97, MT94, Sun97b]. **Distributional** [vdL96]. **Distributions** [JM93, SS99, AB98, Ahm94, AH99, ADP91, Arn90, ALW98, BJL98, BN91, BB97, BS97, BJ90, CP97a, CL93, Cha97b, CK99, DCK95, DH92, GB98, GR90, GM93a, GP98, GNZ97, HW96a, HMM97, JM96, JM99, Kam91, KT92, KH99a, KK95b, KL96, Lec99, LG91, Lia90b, Lin98, LB98, Ma97a, Ma98b, ML96, MB94a, MB96, Mon98, MPV95, NG91, Nev95, PZ99, RT90, RMZ93, SR90, Sar95, SA97, SS91b, Sun97a, UT97, ZX98, vBLO96]. **distributive** [AMPT95]. **disturbances** [DM96c, Kna99, LK98]. **divergence** [MPSM94, MPV95, Ull96]. **divisible** [AH96, BK96, KS97f, Mon90, SM98, Stu91a]. **DK** [Yin96]. **do** [Daw97, Gho97, IS97, Lin97a]. **Dobson** [Iye92]. **does** [SH97]. **domain** [Alv95]. **Dominance** [DL98b, MKR93]. **domination** [LW99a, Sar94]. **dose** [BDG90b, MW97]. **double** [MC90, VM95]. **doubly** [Eis94, Ren97, WZ96a]. **down** [BL99, FR99, GP98, HT91, Som99]. **downdating** [Cha95b]. **Draper** [RP97]. **drift** [KW92, Phe96]. **driven** [RFD97]. **Dropping** [TS96]. **Duadic** [Zhu96]. **dual** [Cha96c, GLMN98, MKR93, Mey99, MB94a, WZ96a]. **Duality** [FG96, BD95a]. **dummy** [NK95]. **Duncan** [Sha99]. **Dunnett** [Liu97a]. **duration** [Ahm99, Ame96]. **dwell** [YS92]. **Dyck** [Lab93]. **Dynamic** [LL95b, Hen96, MYTH96, PP96]. **dynamical** [MB95]. **dynamics** [Vin96].

E-optimal [CH96, Hei98]. **each** [Oht97]. **early** [PT94]. **Econometric** [DM96b, Far96, Ull96]. **econometrics** [Cha96b, Con96a, God96, Zel96]. **economic** [Cha96b, GJ96]. **edge** [FS96, JS95]. **Edgeworth** [AHT98, GSGMPS97, KL96, Mae97, SH97]. **edition** [Fou97, FF97]. **Editorial** [Ano98j, Ano99f, Ano99g, Ano99h, Ano99i, Ano90d, Ano90e, Ano90f, Ano91d, Ano91e, Ano91f, Ano92e, Ano92f, Ano92g, Ano92h, Ano93e, Ano93f, Ano93g, Ano93h, Ano94f, Ano94g, Ano94h, Ano94i, Ano94j, Ano95g, Ano95h, Ano95i, Ano95j, Ano95k, Ano96n, Ano96o, Ano96p, Ano96q, Ano96r, Ano96s, Ano96t, Ano96u, Ano97k, Ano97l, Ano97m, Ano97n, Ano97o, Ano97p, Ano97q, Ano97r, Ano97s, Ano98k, Ano98l, Ano98m, Ano98n, Ano98o]. **eds** [Jen97b, Ter97, Tho97]. **Effect** [AHP97, BA92b, BH96, Cha98, CS92, DK99, EL93, FP94, GT93, HK97, Khu96, Shi91, Ye94]. **effective** [Mül93]. **effectiveness** [GHRG+99, JW92, Ten92]. **Effects** [WL93, AC99, AD97, BM99b, CM93a, CM93b, Das93, GL90, HP97, JKW92, Khu92, KV98, LN99, NK94, RH97, Rub90, SH92c, SC99b, SMS96, VK99, Yok97]. **efficiencies** [Das94, Jos91, Nik91]. **Efficiency** [JR93, She98, Ste97, WB94, BS94, BS95, Cal93, GRP99, LB92, Llo98, NM97, PR93, SCM94, SSE98, vdL96]. **efficiency-robust** [BS95]. **Efficient**

[Büh99, Cut93a, Cut93b, GLMN98, GAS96b, Gui99a, HRR97, IJ94, JPW97, Pen91, Sch97, Bai90, MG95, Mül95b, RM95, Spi94, Stu91b]. **EGD** [SH90]. **eigensystem** [WL93]. **eigenvalue** [MH92b]. **eight** [MS97]. **Einstein** [Ben98]. **Elation** [BTV96]. **electron** [BDG90b]. **element** [Liu94]. **elementary** [Seo90]. **elements** [CM92]. **eliminating** [CS99a]. **elimination** [BS93a]. **elliptical** [Iwa97]. **elliptically** [TS95, WC99]. **embeddable** [MFS98]. **embedded** [TV98]. **Embedding** [Mon90]. **embeddings** [Chu96]. **Empirical** [AFJ97, DDB99, El 96, Hua95, RvZ92, Sin95, CGZ98, DEM95, DPSvZ96, DM95, GS99a, GH93, GL94, GLL96, GL99c, KSDS95, KS93, LP91, Lee98a, Lia90b, LH93, PZ99, PRW99, PS90a, Rag97, Ral92, Ral93a, Ruy94, Yan95]. **Empirically** [Vin96]. **employing** [MC90]. **endpoint** [EMS98]. **endpoints** [AiF97, KJS98, Sen94, WRKL99, ZK98]. **enhancement** [Koc98]. **entropies** [NG91]. **Entropy** [Ull96, CB94, GLL96, LR95, PN96, ZWF95]. **Enumeration** [CMS93, Fed93, TS97, HSS97, Nie93, WL96]. **envelope** [MST97]. **environment** [LG91]. **environments** [AM96]. **epidemic** [TX99, YC98]. **epidemiology** [DK94]. **Epstein** [FF97]. **equal** [IJ94]. **equality** [CM98, KS97d]. **equation** [DM96c, EEK97, EK97, GNZ97, SS96a]. **equationally** [BL96]. **equations** [Cha97a, Fei94, MBL97, MY97, QP99, Sch93, ST96a]. **equineighboured** [Str92]. **equireplicated** [CM91]. **Equivalence** [JD91, GF91, Pfa93, Wan99, Zin96]. **equivalent** [KKNK96]. **equivariant** [BD97, PC94]. **Er/M/1** [Wip98]. **Er/M/c** [Wip98]. **Erdos** [Kat97, Sta97]. **ergodic** [Pen91]. **Erlang** [MB97a]. **Errata** [UT97]. **Erratum** [Ano98q, Ano98p, Bed00, KS11]. **error** [BG98, BS96, Buz98, DG95, HM96, Lie92, LTT93, LB90, MB95, Muk94, Oht97, Pel96, SSR94, Seo94, Spi94, SR99, Ten98, Wan96, Yan93]. **error-correcting** [HM96, Pel96]. **error-in-variables** [Muk94]. **errors** [AA93, BD96c, BZS96, CK92, Chu95, Cut93a, Cut93b, GA99, HB93, Kim97b, KS98b, LN99, MG96a, Muk98b, Sch97, SB94a, Sil92, Tru91, UM91, WZ96b, Won94]. **errors-in-variables** [MG96a]. **Esseen** [BS92, Che97, Iso94, SH97]. **Esseen-type** [Che97, Iso94]. **estimate** [CS99a, DS99, LOS95, Rou90, SMS96]. **Estimated** [Wan98b, Con96a, Fut99, Wie94]. **estimates** [Das94, Fal92, FS95b, Fre91, Fuj93, Hu98, Hut96, KK95c, Lie92, MPV95, Sch97, Sch99, Siv91, Str97, Van98, WB94, Yan90a, Yan96a, YZ97]. **Estimating** [AF97, BD96a, Bel95, BL92, Chr94, FZ98b, GUH91, Haf98, JS95, KP97, Kot90, Kou95, KM98b, MG98a, PR94, Sch98a, VM95, Wan96, BB98, Cha97a, CG98a, CM93a, CM93b, CH95, Des97a, Dur92, Fei94, FS96, GP98, GH93, JD91, LCKP95, Les97, LR97, LH97c, MH92a, MBL97, Mül95b, Nel97, QP99, SK98, SH92c, Ste93, SNN90, Tah95, TH99, Wir97]. **Estimation** [AK93, Alv95, Ana99, Bai98, BD95b, BS98c, cIC95, Cro98, Dut96, ER99, EA96, GMD99, HC92, Kub92, KMMN93, KS91, LK98, MYTH96, Mag92, MB97a, Nay90, PN96, PS90a, RC95, RS97b, Ruk93, SSS94, TA91, TK92, WR96, YS92, ALMS97, AGLS98, AC94, AFJ97, Ahm99, AL95, Ano98q, BDG90a, BRM92, BP93, BMR95, BGK95, Bal90, BA92a, BE91, BSV97, BBTV95, BG98, Ben96, BB97, BT99, Bro93, BS96, CW97a, CH90, CS99b, CR97b, Che98a, CC95, Coa94, CL96, DDB99, Dea93, Ein92, ESV97, FRS98, FP94, GSGMPS97, Gas96a, GL90, GSZ92, GC95, GP94, GM93b, HT92a, Haz99, He93, Hei93, Hey96, HRR97, Höp97, HC93, HB93, HB98b, IK98, Iso99, IT90, JF91, Joh91, Jos96b, Kar91, KW92, Kim98, Kna99, Kub90, KJS98, Lan96]. **estimation** [LA99, LS95d, LM99, LTT93, LN95, LY95b, LY97, Liu97b, LYC98, Loh93, Mad95, ML96, Mai98, Mal98, MP97, MY97, Mec92, MS98a, MST91, MO96, MS95b, Muk98b, MS93b, Mül94, Niy97, ND98, OR96, Oga98, Oht97, PP92a, PK99, Pat93, Pat97, Pen91, Phe96, Pol93, PWS98, PC94, RW97, RCGMC98, Róz92b, SSR94, SB94b, SB95b, SW96a, Sri90a, SS96c, SK99, SW97, ST93, Ste91, SR99, Stu92, SMS96, Tah94, Tak98, TP97, TT92a, TS92, TZ93, TG93, Tra94, Tru91, Vel96, VR99, Wan97b, WF94, Wer92, WD99, Wit98, WWE95, Wu97, Yan95, YT98, ZdBPL90, Zel90, Zha95, ZK98, Zou97, dHR93, dR97, Sal92]. **estimator** [BB95, BD97, Ber98b, Ber98c, BD94b, Che97, Das93, Dat95, GG96, GTL98, HF95, Kim97a, KR93, Kot90, KSDS95, Mae97, May90, PL97, PR93, Rat96, SSE98, SO92, TSS96]. **estimators** [Arc99, BM90, BA92a, BLBL93, BR98, BG91, BFM97, Büh99, Car96, CC90, CP97b, CRV96, DG91, DG95, DF95, DM96c, Dre98, Fer94, Fro90, GH98b, GL98b, Hau99, HHH94, Hof95, HK97, Iso94, Jos91, KHAH90, KT92, Kim97b, KS98a, KWZ93, KS96, KS93, KS11, LP91, LH93, Man90b, MST99, MC90, Pad94, PP92b, Pfa93, PR96, PR91, Qia98, RC98, Ras98, Ren97, RFD97, Ruk92, Sar94, Sch93, ST96a, SF97, aS90, SC97, Stu94, Ten98, UT97, VS93, Wef97, WN98, Wu98, Yan93, Yoh97, vRR96, vR93]. **Ethics** [FS94]. **Eulerian** [Jan93a]. **Evaluating** [SCM94, Lav94]. **Evaluation** [Oga96]. **evaluations** [SH97]. **even** [Van97, WZ96a, Yin96]. **event** [AF97, Pur97, dLS99]. **events** [Ber95c, CP95]. **everywhere** [Wan98b]. **everywhere-valid** [Wan98b]. **evidence** [KS98d, NK95, SS90b, Ano97j]. **EWMA** [SSK99]. **Exact** [BS98a, CK94, 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H [AC97a, Dra97, Shu95, Smi97c]. **Hadamard** [Bed00, Bed98, DJ97, GS97a, Kou94, RCX97, yXL96, Xia98, Yam96]. **half** [Che95]. **half-space** [Che95]. **Hall** [Chi92, Iye92, Jon92, Shu95]. **Hand** [Jon92]. **Handbücher** [Tho97]. **Härdle** [Ter97]. **harmonic** [EBS96]. **Harmonizable** [Rao94]. **having** [Jac90, Man95]. **Hayward** [Jen97b]. **hazard** [GP94, IT90, KD99, Pat93, Pat97, PR94, Rou90, SS99, Stu94, dSDF95]. **hazardous** [SW98]. **hazards** [BCvdM92, Buz98, Kon99]. **health** [JM98]. **heavy** [ALW98, MS98a]. **Heidelberg** [AC97a, Ter97]. **height** [KP93a]. **Hellinger** [WWE95]. **Hermite** [O'H91]. **Hermitian** [GR93, Moo96]. **Herrendörfer** [Tho97]. **heterogeneity** [BS93a, TN91]. **heterogeneous** [DKR97, HMT99, SF97]. **heteroscedastic** [AA93, DMS92, GL98a, Khu92, KW98, LLL97, Sch97, Sch99, Won94]. **heteroscedasticity** [GMR96]. **hidden** [EA96, Hey96]. **hidden-Markov** [Hey96]. **Hierarchical** [DG95, GNWK99, Mai98, DG91, DS98, Esc95, MK96b, MP93, RH95, Sch98b]. **High** [vTrWM96, AHT98, Haf98, Lea95, NM97, ON95, SH92b, dHR93]. **high-dimensional** [ON95]. **high-frequency** [Haf98]. **Higher**

[Kak97, JW92, SC99b]. **Higher-order** [Kak97]. **Hilbert** [Gho96, SNN90]. **histogram** [HM97]. **histograms** [CT96, Tra94]. **historical** [KSDS95, TS91]. **history** [CS99c]. **HIV** [TX99]. **Hodges** [Nik91, KS95]. **Hodges-Lehmann** [Nik91]. **holes** [YGL96]. **homogeneity** [CK92, Hay94a, JSH99, JK94a, JK97, MMM95, QGG96]. **Homogeneous** [Chu96, DMNN99, DP98, GLL96, PR96]. **homoscedasticity** [GG96]. **homosexual** [TX99]. **honest** [Tuk97]. **Horvitz** [Ber98b, Ber98c]. **Hotelling** [Iwa97]. **hybrid** [dKgL96]. **Hyperbolic** [MG98b]. **hyperboloid** [CM98]. **hypercube** [Par94]. **hypercubes** [Mul98]. **hypercubic** [SH90]. **hypergeometric** [GR93, RS96]. **hyperplanes** [KK95a, Sat93]. **Hypotheses** [HMT99, ZM93, BL99, HW96a, HB99, Iwa98, LS95b, LS95c, MPSM94, RH95, Sei93]. **Hypothesis** [Kin96, PT92, AP97, BM94b, Cai99, PT94, PPO95, RCGMC98, Seo90, Sin95].

i.i.d [LS95e]. **ideals** [Cha96c, Ste93]. **idempotent** [AZZ96]. **identical** [BABM99]. **Identifiability** [FL91, CL98, Pfa94, YS92]. **Identification** [EM99, SWA97, LW99b, Wan98c]. **identifies** [Mac97a]. **identifying** [SH92c, SC99b]. **identities** [GR93]. **identity** [BBB96, CL91, Pro93]. **IFRA*t** [ZX98]. **II** [AGLS98, Eub99, PT92, Ram97, WC99]. **III** [CH98]. **ill** [Hag92]. **ill-posed** [Hag92]. **Image** [CM97]. **images** [Ken97]. **imaging** [BDG90b]. **imbalance** [Khu96]. **Implied** [BP92]. **importance** [BENP91, XB91]. **important** [GH90]. **imposed** [KK95c]. **imprecise** [IM94]. **Improper** [Wet97, Was96]. **Improved** [AS96a, GC95, Llo98, Hoo90, IK98, SW95b]. **Improvement** [Tak98]. **Improving** [KSM92, Sch99, TK91]. **impulse** [Lüt96]. **in-control** [BH96]. **Inaccuracy** [KS95]. **inactive** [DGK97]. **inadequacy** [GPS98]. **Inadmissibility** [KR93, KS93, KS11]. **inclusion** [Hoo90]. **inclusion-exclusion** [Hoo90]. **Incomplete** [CC99, DBG99, ME93, Sen94, AM91, BC99, BQA99, CS98, Che98b, Col96, GJ96, Ham91, Kes92, Man98, ME91, MG98a, MU97, MB97b, OR98, Ras98, TvR97, Udd92, Udd96]. **Incorporating** [SSR94, TS91]. **incorrect** [Ste97]. **increasing** [Ahm94, BB91, DY94a, Hay98, SS90b, Stu94, SW96b]. **increments** [SE95]. **indecomposable** [Din96]. **independence** [AMPT95, BL99, BM94a, HJPZ99, Mei97, PW99, Ram90]. **independent** [BES90, GH90, LY95b]. **indeterminacy** [Lev90]. **Index** [Ano91c, Ano98r, Ano98s, Ano98t, Ano98u, Ano99j, Ano99k, Ano99l, Ano99m, Ano99n, Ano90a, Ano90b, Ano91a, Ano91b, Ano92a, Ano92b, Ano92c, Ano92d, Ano92i, Ano92j, Ano93a, Ano93b, Ano93c, Ano93d, Ano94a, Ano94b, Ano94c, Ano94d, Ano94e, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano96e, Ano96f, Ano96g, Ano96h, Ano96i, Ano96j, Ano96k, Ano96l, Ano96m, Ano96a, Ano96b, Ano96c, Ano96d, Ano97a, Ano97b, Ano97c, Ano97d, Ano97e, Ano97f, Ano97g, Ano97h, Ano97i, Ano98a, Ano98b, Ano98c, Ano98d, BB95, BB98, Ber95b, Dre98, HSS97, HL95, WN98]. **indexed** [DM95, KS92]. **indices** [BP95]. **indifference** [Gui96]. **indirect**

[Wan97b]. **indistinguishable** [MI90]. **individual** [Oht97]. **induce** [KP93b]. **induced** [GP98, HOGF99]. **Inequalities** [Kam91, CS90, NR90]. **inequality** [AS96b, El 96, RS97a, Wan96]. **inequivalent** [HKL98]. **infection** [TX99]. **Inference** [AG99, Ano98q, ALW98, Bed00, BH99b, Fei94, KS11, LT00, LB91, SB95a, Sin91, dML93a, vBLO96, AS96a, Adk94, AB98, Bas95a, BN91, CMB95, CS92, Cza94, DY94a, GGR99, Hey92, HB94, JR93, Jos96f, Lea95, LY95a, LS95e, Lus94, MB95, MH97, Nav95, PS90b, Pur97, Rao94, Ron97, Rub90, SB94a, SS95, WS94, YC98, vDMS97]. **inferences** [KS95, TK91, VS97]. **inferential** [vBLO96]. **infinite** [Bag96, Cha90, Kre90, MFS98, SS90c]. **Infinitesimal** [RW95, BJL98]. **infinity** [Arc99]. **influence** [BRM92, HJL95, PFvR97, Ron97, WC98b]. **influential** [GH96b]. **Information** [Iro93, JKW92, Lan96, NP93, RW98b, ASK97, Bha91, BA95, CK96, CS98, CHF92, DM96c, EMS98, GG92, GJ96, GT97, GUH91, Gut93, Hyo92, LB90, Mar97a, MMY94, MO96, MP98, Sha92, SO92, ZC92, Zha95]. **Informational** [MPZ98]. **informative** [Daw97, Gho97, IS97, Lin97a, Wu94]. **inherent** [Nis95]. **initial** [SS99]. **injection** [Phe96]. **innovations** [BL92]. **inputs** [CG98b]. **inspection** [GL94]. **Institute** [Jen97a, Jen97b]. **Instrumental** [BS96, Car96]. **instrumental-variables** [Car96]. **insufficiency** [Jos96e]. **integer** [JWT93, Nie93]. **integrated** [LCKP95, Lie92, MYTH96, SS97b, Ten98, Yan93]. **integration** [LDG98, RS96]. **intensity** [DMNN99, Róz92b, SK98]. **intensive** [CMB95]. **inter** [CK96]. **inter-block** [CK96]. **interacting** [SW95a]. **interaction** [Sch98b, VH98, ZC92]. **Interactions** [dP97, CM93a, CM93b, CH98, CX98a, HP97, SH92b, SC99b]. **interactive** [Dav94]. **interarrival** [MB97a]. **interblock** [EMS98, Sha92]. **intercept** [CH96]. **interim** [Sen99a]. **Intermediate** [CM95, Ein92, GT95]. **Interpolating** [Gas93]. **interpretation** [DS99]. **interrelations** [Coa97]. **Intersection** [BHW97, BGL97, HS95, MMM95, vTrWM96]. **Intersection-sets** [BHW97]. **Interval** [TP97, Col95, IK98, KW92, Mec92, TN95]. **intervals** [AiF97, BS97, CW97b, Fie97, GS99b, GGBT95, KH95, Mol96, MS98b, Nan95, VW99, YSS99, ZL95]. **Intrinsic** [LS99b]. **introduction** [Iye92, Fou97]. **introductory** [Wei99]. **Invariance** [GR97, Ban96, DD92b, HP90a, Hai92, Har92, KR97, Pak97, Ste91]. **Invariant** [HS92, DR96, GH95, GH98a, GM93a, GSZ92, GC95, JM99, Let97, Mad95, Ram90, Wer92]. **inverse** [CLH98, CHH99, Dut96, Fou99, GA95, Hag92, LN95]. **investigation** [SS94]. **investigations** [Tun98]. **involving** [Arn97, LC97, Shi97]. **Irrelevance** [Jos96b]. **ISBN** [Coa97, Dra97, Fou97, Jen97a, Law97, Smi97a, Smi97b, Smi97c, Ter97, Tho97]. **isomorphic** [BK96]. **Isotonic** [TW94, FRS98, LM95, PS90b, Qia94]. **issue** [Ano96e]. **issues** [ED94, IM94, KGS96]. **iterated** [Deh92a, Iml95, LDG98]. **IV** [Bar92, CH98, KI98].

J [Ano98q, Bed00, Chi92, Iye92, Jon92, Smi97c, Tho97, dML93a]. **J.** [Cox97]. **jackknife** [Mae97]. **Jana** [Coa97]. **January** [Ano90i, Ano91h, Ano92l, Ano93l, Ano94m, Ano98-28, Ano99x]. **Jeffreys** [CB94]. **jeopardy** [TM96]. **job** [Bel95]. **John** [Smi97b]. **Joint** [Che98a, Sar95, AC94, BBB96, Lyn99, MM98a, Oga98]. **Jones** [Shu95]. **José** [IS97]. **Joseph** [Ano97j]. **Journal** [KS11, LT00, AG99]. **July** [Ano90m, Ano91m, Ano92m, Ano93i, Ano94s, Ano95n, Ano96-30, Ano98z, Ano98-34, Ano99w]. **June** [Ano90j, Ano91j, Ano92s, Ano93q, Ano94n, Ano95x, Ano96v, Ano96z, Ano97-32, Ano98-27, Ano98-36, Ano99p]. **Jurecková** [Coa97].

K-stationarity [CT98]. **Kac** [Csà93, Hor95]. **Kadane** [Ano97j]. **Kaplan** [LOS95, Stu94]. **Kariya** [UT97]. **Kazakos** [Sal92]. **Kelley** [GC97]. **Kernel** [GGJ98, IT90, Wu97, AL95, AM98a, Che97, DM96a, Fal92, Haz99, Kar91, Kim97a, KJS98, Lie92, LC97, PR96, Ren97, Rou90, Ten98, Yan93, ZK98]. **kernels** [JW92]. **Kiefer** [DP99, Mec92]. **Kirkman** [gL96]. **Knockout** [HZzY91]. **known** [BHT91, SS99]. **Kolmogorov** [DM91, Kha90a, MS90b]. **Koul** [Yan95]. **Koul-DeWet-type** [Yan95]. **Kreweras** [Sul93]. **Krzanowski** [Smi97c]. **Kshirsagar** [Smi97a]. **Kumar** [Coa97]. **Kurt** [AC97b]. **kurtosis** [BGK95].

labels [Jos96b]. **labor** [Bel95]. **lacuna** [Jos96g]. **lag** [Luo96]. **Laha** [FS97]. **language** [Zei96]. **Large** [Deh92b, HB94, dK97, SB94a, SF97, CS96, Chr92, Jeo95, dKgL96, KS95, Man95, Ruy94, Yan96b]. **largest** [BHT91, GM93b, HL95, SH92a]. **last** [Khu90a]. **latin** [Bai90, CMM94, FFR97, MT94, AZZ96, Du96, Par94, UM91]. **Latin-hypercube** [Par94]. **Lattice** [PW99, SJG93, Böh96, BSS93, CMS93, Ges93, Gho96, KP93a, KC93, Kra96, Mar96, Mar97b, MKR93, Nie96, Sat93, SB95b]. **lattices** [AMPT95, Gov93]. **law** [Chr92, Deh92a, LS99b, Ral93a, SK98]. **laws** [DN94, Iml95]. **layout** [PT92, Sch91]. **layouts** [BDG90a, BGK95, BS93c, ME93]. **leading** [MB96]. **learning** [YK92]. **Least** [BS94, Bai98, BD94b, CS99a, CB94, GF91, GTL98, Jan93b, KT92, May90, Qia94, Sch99, UT97]. **least-square** [Qia94]. **least-squares** [BD94b, Sch99]. **lecture** [Jen97b]. **Leffler** [Lin98]. **left** [TZ93]. **Lehmann** [KS95, Nik91]. **Lehr** [Tho97]. **Lehr-** [Tho97]. **lemma** [Fro90, Kha97]. **length** [BH96, Pak97, SSK99, Sha95]. **length-biased** [Sha95]. **length-biasing** [Pak97]. **Level** [WC98a, DL90, HP97, JJMY95, Lea95, MEJ98, MJE98, RP97, YIHN99]. **levels** [Man95, SS96b]. **Lévy** [KS94]. **lie** [Mac97b]. **life** [Ahm94, AK93, BE91, BBTV95, CL92, CS99b, CS99c, LP91, LY95a, LB91, MB94a, MB96, Mus91, RT90, Tse94, Zah91, ZX98]. **Lifetime** [LG91, Ebr97]. **lifetimes** [CV92]. **light** [YFHY96]. **Likelihood** [BM98, CFM+98, Ma98a, PT97, AM98b, Bal90, Böh95, CH90, CL95, Dea93, Des97a, El 96, FS95a, FP98, GL98b, Hau99, Hey96, Iwa98, JSH99, KM96, KBH98, KS96, LK98, Les97, LR97, LM99, Lin97c, Liu95b, Ma97a, MST99, MBL97, Mau98, MST91, Nel97, PZ99, Pfa93, Qia98, Rat96, RFD97, Ros92, SB95b, WD99, Wir97, vR93]. **Likelihood-based** [PT97, GL98b]. **likely** [AF97]. **LIL** [Sho97]. **Limit** [Bar90a, DN94, Ein92, HS95, BES90, GS99a, Kim97b, KS92, Nie92, Yan93]. **limitations** [Erd98]. **Limited** [MO96, BM91, DM96c]. **Limiting** [HP91, Man98, BB95, Lad95]. **limits** [PT97]. **Lin** [RP97]. **Lindsay** [Jen97a]. **Line** [CM96, SW95b, Sza92]. **Line-closed** [CM96]. **lineage** [BH99b]. **Linear** [Hei93, HJ98, Ruk92, ALMS97, AA93, BRZ93, BM90, BDG90a, BP92, BMR95, BA92a, BM99b, Ben96, BZ96, Bis93, BL92, CM96, CT96, CC96, Cha95a, Cha96d, CS91, CC99, CU92, Col95, Cza97, DMS92, DDB99, Dav94, DP92, DGP97, DH92, ESV97, FW93, FZ98b, Fre91, GS99a, GJ98b, GSZ92, GW94, Gro98b, Gro98a, GGBT95, GH90, GS99c, HJL95, Ham98, HP90b, HP97, Hei91, Hen96, Hof95, HH93b, HL94, Hua96, Iye92, Jac98, JM91, JR93, Jar98, Kna99, KS96, KM98b, Lee98a, LL95b, LTT93, Loh93, MNWZ95, Man99, Mar97a, MEG93, MM98b, McL99, Mei98, MO96, Muk98b, Mül94, Mül95b, NR90, Nik91, NZ91, ON95, Oht97, QK98, Rei99, RCGMC98, SO93, Sch97, Sch99, SS98a, Sei93, SB95a, SM92, SB94a, Sin95, SS96b, SS96c]. **linear** [ST93, Ste97, SM96, TA91, Tho93, TS96, VSB98, VS97, Wie92, Wie94, WZ96b, vRR96, vR93, AC97b]. **linear-optimal** [HH93b]. **Linearity** [HYT98, Har99, RW98a, Rio98]. **Linearization** [WLW93]. **LINEX** [GG96, Hua95, Zou97]. **link** [CS92, Cza94, Cza97, ON95]. **List** [Ano97t]. **lists** [EEK97]. **load** [Lyn99]. **load-sharing** [Lyn99]. **Local** [Kre90, PFvR97, Vil91, Yoh97, Bou90, DM95, Haz99, HYT98, Mül96, PST98, Ral93a]. **Locally** [BH98, SP91, DR96, FMN99, Hüs95, YZ97]. **location** [Ano98q, CFM+98, CXL93, CAGM98, GGR99, Haw92, HMW91, KP97, KM99, Kou95, Lee95, MP97, Nay90, Oga98, PWS98, PC94, RW97, Ruk92, Shi92, TS92]. **location-scale** [PC94]. **locations** [Das94]. **log** [CU92, ER99]. **log-convex** [ER99]. **log-linear** [CU92]. **logarithm** [Deh92a, Iml95]. **logic** [FF97]. **logically** [HB99]. **logistic** [Bal90, FL91, KL96, MBL97, MMC94, RC98, RC95, SO93, SS97a, WC95]. **logit** [CU92]. **loglinear** [MK96b]. **lognormal** [PR94]. **logrank** [SL95]. **London** [Chi92, Iye92, Jon92, Shu95, Smi97c]. **Long** [BCvdM92, Add99, AARM99, DT91, GA99, GS99a, HK97, KS98b, LA99, LR96a, Muk98b, RL99, RZ98, Wan97b]. **long-memory** [Muk98b, RL99, Wan97b]. **long-range** [AARM99, DT91, GA99, HK97, LA99]. **long-range-dependent** [Add99]. **longitudinal** [AE93, Cha97a, SSR94, Shu95]. **look** [GM96, Sta97, TTW99]. **loop** [BD96c]. **Lorenz** [CGZ98]. **Loss** [Bha91, BD97, BE91, GG92, GG96, Hua95, KM99, Kub90, Mak94, PN96, Sin95, Zou97]. **loss-robustness** [Mak94]. **low** [BD96c, BDG90b]. **low-density** [BD96c]. **low-dose** [BDG90b]. **lower** [Bar90a, GL98c]. **lower-upper** [Bar90a]. **Lukacs** [FS97]. **LV** [MEG93].

M [BM93, Cox97, IS97, Jon92, SJG93, Smi97a, Ter97, Wip98, BM93, SJG93]. **M/M/1** [BM93, SJG93]. **Machine** [YK92]. **Magic** [Eva96, JRM96]. **Main** [GT93, Shi91, Cha98, CM93a, CM93b, HP97, Nie92]. **main-effect** [Cha98]. **maintenance** [Sin91]. **Majorization** [KK95a]. **makes** [SW98]. **making** [GRP99, RV95, vDMS97]. **Mallows** [Chi91]. **management** [O'H94]. **Mann** [Di 99]. **MANOCOVA** [Sen99c]. **MANOVA** [BRZ93, aS90]. **Many** [TvR97, KH99a]. **many-to-one** [KH99a]. **map** [CQ98]. **mapping** [BN91, GNWK99, Mai98]. **Marcel** [Smi97a]. **March** [Ano90o, Ano91n, Ano92u, Ano93s, Ano94u, Ano95m, Ano97-27, Ano97-34, Ano97w, Ano98-35, Ano98x, Ano99v]. **marginal** [LB90, Pfa93, WC98b]. **Marginally** [HH93b]. **market** [Bel95]. **Markov** [AF92, BM90, BP92, BRM92, BP93, BMR95, BB99b, Eat97, EA96, Fuh92, HKP95, Hey96, Ios92, KS98c, Kul99, MS95a, Pen91, SJ96a, SJ96b, Sko98, SK97, Wef97]. **Markov-Polya** [SJ96a]. **Markovian** [SJ93]. **Marriott** [Smi97c]. **martingale** [Fei94]. **masked** [BABM99]. **Master** [Ano92i, Ano92j]. **matched** [Che96a]. **matching** [LD93]. **Mathematical** [Jen97a, Jen97b, JM98, Sri94]. **Matrices** [Bed00, Bed98, DEM95, DGP93, GR93, HKL98, Hyo92, JSH99, JKW92, Kou94, KS97c, KS99, Mar97a, MP98, Str98, SH90, WJ96, Wan97a, yXL96, Yam96]. **matrix** [BS93a, BA95, Fou99, KSM92, WL93]. **Matveychuk** [JK94a]. **maxima** [CM95]. **Maximal** [BEHW96, BE96, CS90, HSS97, Kou94]. **maximally** [Ma97a]. **Maximin** [BS95, Mül95b, JMY90]. **maximizers** [Fut99]. **Maximum** [Hau99, KBH98, MST91, SB95b, AiFL99, Bal90, Böh95, CH90, Eks98, FS95a, KS96, LB98, Ma97a, MST99, MM98a, MW97, Pfa93, Qia98, Rat96, RFD97, vR93]. **May** [Ano90g, Ano91g, Ano92o, Ano93o, Ano94w, Ano96-29, Ano97-33, Ano97y, Ano99u, Ham97]. **MDS** [MM93]. **mean** [AC97b, BHT91, BBTV95, BS98b, BB97, BS97, CW97a, CS99b, EBS96, GGBT95, Gui99a, HMW91, HC92, KV91, LP91, Lee95, LTT93, Liu97b, Oht97, PL97, PRF94, SH92a, Sar94, Sch99, Tah94, Tah95, TN95, YSS99, Zah91]. **means** [ESV97, GEGM99, He93, Hol99, HMT99, Iwa98, LY95b, Mik94, SSS94, VS93, WB94, Zou92]. **measure** [Kou95, XB91]. **measurement** [AIV95, BZS96, BS96, Buz98, KGS96, SSR94, SH92b, Spi94]. **measurements** [IJ94, JKW92, Kus99, LL95b, Stu91b, Smi97c]. **measures** [Car99, CAGM98, DF95, GW94, HJL95, LN95, MT99, MP98, Pat94, PRW99, RN95, Ras98, Róz92a, SWA97, Ull96, Wu94, Jon92]. **mechanics** [Sup90]. **median** [CW97a, Che95, Mus91, PD99, Pur95]. **medical** [JM98, Kad94, Mat94]. **meeting** [HH93a, Ham98]. **Meier** [LOS95, Stu94]. **Mejzler** [Wei97]. **memorial** [Shr98]. **memory** [GS99a, KS98b, LR96a, Muk98b, RL99, RZ98, Sta92, Wan97b]. **Mendelsohn** [Chu96]. **Menon** [MPW97]. **method** [BA92a, BY95, CS91, Chr94, Dut96, Eks98, Erd98, FS96, GMR96, Hoo90, Khu96, KT99b, LM95, Mag92, MS98a, MF96, Nav95, PRF94, SS90a, Seb98, Ten92, TS92, Yan96a]. **methodologies** [MS98b]. **methodology** [DM96b, Dra97]. **Methods**

[Car99, CW97a, CMB95, DK99, Esc95, GP98, Ham97, Har99, KK95a, KSI99, Oga96, Pat97, PP94b, PWS98, Ros92, SS91a, Sil92, WH92, Smi97b]. **Metrics** [BCFS97, Cri92, CM92]. **Metz** [CQ98]. **Midzuno** [BA99]. **MIFRA** [SS91b]. **Mikhail** [Law97]. **Miller** [Chi92]. **minihypers** [HH93a, HH96a, HM96]. **Minimal** [Cha98, BD96b, Bar92, DDN98, KS97e, OR98, Vil91, Jos96a]. **Minimax** [JJMY95, JMY90, KM99, Kub90, MH92a, SS96c, ST93, Wan97b, Wie92, WZ96b, BA94, BZ91, Dat95, Hei93, KW98, May90, Sch93, ST96a, vRR96]. **minimizer** [Chi91]. **minimizing** [CRV96, Fro90]. **Minimum** [BH92a, BSV97, GH98a, HHH94, LTT93, MF97, Oht97, WWE95, DF94, EM99, FFR97, Mag92, Mec92, Shi92, Wu98]. **MISE** [Iso99]. **Mises** [Ios92]. **missing** [Car99, CC95, Gas93, KK95c, PW99, SS90c]. **mission** [vDMS97]. **Misspecification** [God96, CS92, PP96, SS96a, Spe94]. **misspecified** [GL98b, GTL98]. **Mittag** [Lin98]. **Mittag-Leffler** [Lin98]. **Mixed** [VS93, AB97a, BDG90a, BGK95, DK99, JKW92, Khu92, LI98b, Mey99, MPZ98, Oma97, PK99, Sei92, Sei93, SS96b, TR90, VSB98, Van98, VH98, ZM93, Sen99c]. **mixed-effect** [DK99]. **mixed-MANOCOVA** [Sen99c]. **mixing** [DPSvZ96, HP90b, LOS95, Rag97]. **Mixture** [DP98, Böh95, Che96a, CL95, Det93, DP99, DR96, GL99b, HB95, LL95a, WWE95, ZW99, Jen97a]. **mixtures** [Cha95c, Das94, FL91, Gut93, Pfa94, SP91, TG93]. **ML** [LN99]. **MLE** [KSM92, Luo96]. **MML** [BA92a]. **mode** [Erk97, Rub90]. **Model** [BRW99, CR97a, ALMS97, AGLS98, AFJ97, AA93, AC97a, AC97b, BRZ93, BM90, BP92, BRM92, BP93, BMR95, BA92a, BM99b, Ben96, BZ96, Bha99, BG91, Bis93, Bos97, BS98c, BQA99, Büh99, BH99b, BY95, BS96, CFM+98, CK96, CS98, CM91, CH90, Cha96d, Che96a, CS99c, Dur92, DR96, DP91, FS95a, FMN98, Fuj93, GA95, GPS98, HS97, HB93, JM98, JMVH97, JK94a, Jos91, Khu92, KZ99, Kna99, KS96, Kon99, KS98b, KSM92, KM98b, Lee98b, LN99, LY95a, Loh93, LB91, MNWZ95, Mag92, MGdW96, MEG93, McL99, MI90, Mol96, MH95, MMC94, NK94, OR96, ON95, Oht97, Oma97, PFvR97, PK99, PP94a, Pur97, QK98, RH97, RZ98, RCGMC98, RS92, RC95, SO93, Sch93, ST96a, SS97a, SB95a, SB94a, SB95b, SJ96b, ST99, SSE98]. **model** [SS96a, SS96c, SW97, Sta92, Ste91, TX99, Tom93, TS95, TM96, TT92b, VV98, WS95, WR96, WF94, WC99, Ye94, YC98, Yok97, Zah91, ZW99, dLS99, vR93]. **modeling** [Lea95, Spi94]. **Modelling** [Ber95c, Mat94, SK97, BX91, Des97a, Nel97, O'H94, dSDF95, Les97, LR97, Wir97]. **models** [AP98, AP99, ALMS97, AGLS98, AB97a, AM96, Ame96, AC97b, AMPT95, AHT99, AM98b, BDG90a, BGK95, Ban96, BSV97, BABM99, BCvdM92, Bel95, BM94a, BM98, Bis93, Böh95, BZS96, BD94b, Car96, cIC95, CS91, CC99, CW98, CU92, CMB95, CP95, Cza94, Cza97, DK99, DMS92, DG95, Dav94, DS98, DN96, DN97, DGP97, Dik98, DP98, DP99, DD92b, Esc95, Far96, FL91, GG99, GL90, GSZ92, GH96a, GL98a, GL98b, GH90, HT92a, Haf98, Hau99, HP97, Hei93, Hen96, HB98a, Höp97, Hu98, HC93, HL94, Hua96, HOGF99, JM91, Jen97a, Joh91, JKW92, JM99, Khu90a, KV98, KW98, KR93, KL96, KP93b, Kub92, Kub90, KS91, Lec99, LL95a, LL95b, LN95, LS95e, Lus94, Lya97, MG96a, Man99, MM96, Mar97a, MY97, MM98b, MK96b, Mic90, MB96]. **models** [MP93, MN97, Muk98b, Muk94, Mül94, Mül95b, OR96, Oga96, OS96, PPO95, PW99, PP94b, PP96, PC94, Ram90, RL99, Ruc97, SS90c, SSR94, SS98a, Sei93, SJ93, Sen95, SJ96a, Sen99c, SS91b, SS95, SR99, SM96, TA91, TG93, VK99, VSB98, Van98, Vin96, VH98, VS97, Wan98a, WZ96b, Wu98, Yam96, ZM93, Iye92]. **modes** [HW96a]. **modification** [Mol96]. **modifications** [JSH99]. **Modified** [BA99, Stu92, TR90, BN91, DS97, EBS96, Lad95, LK98, TTW99]. **Modular** [Ban96, Eva96]. **modulus** [Ral93a]. **Moment** [BLBL93, DGP93, GMR96, TK91, Yan90a]. **Moments** [SA97, BRM94, Chr94, CF98, Kam91, Kam95b, MH98]. **monitoring** [LW94]. **monograph** [Jen97b]. **monotone** [CADMM95, Dat95, Lia90b, LH93, Lyn99, MM93, PW99, Spe94]. **Monotonic** [Kha97, GGT97, MB96]. **Monotonicity** [CP98, Iwa98, SSK99]. **Monte** [DM96c, Hau99, Koc98, NK95, Pow95, TAT99]. **Montgomery** [Dra97]. **Morris** [DL98a]. **mortality** [Mai98]. **Moser** [AC97b]. **most** [AF97, DR96, Mie90, MS95a, SK92, Tse94]. **motion** [KW92, MR99]. **motivated** [DKS98]. **moving** [AiFL99]. **MRBP** [TK91]. **Muller** [Ass96]. **multi** [BM99a, BM92, Gup98, MEJ98, Muk98a, Won94, dLS99]. **multi-arrays** [Muk98a]. **multi-event** [dLS99]. **multi-factor** [Gup98, Won94]. **multi-level** [MEJ98]. **multi-stage** [BM99a, BM92]. **Multidimensional** [CS96, CP98, CAGM98, GH95, Har92, MS95b, RT97, Tun98]. **Multigraph** [MK96b]. **multinomial** [AF97, AG98, AG99, BA94, BS94, ER99, GS99b, GH93, GLL96, SE92, TS91]. **multinormal** [Hol99]. **multiparameter** [DD94, RFD97]. **multipath** [WCP91]. **Multiple** [CLH98, Ras98, Rot99, Sen99a, VH98, BM99a, Bai98, BL99, BH99a, Bis93, CH92, CHH99, FG96, FR99, GH98a, GP99, Hay94a, HT91, Hei92, HR95, Hsu92, Mal95, NP93, RH95, Ros92, Sen99b, SB94b, Sha99, Som99, TD99, WRKL99, YB99]. **multiple-objective** [Mal95]. **multiple-regime** [Bai98]. **multiplication** [JRM96]. **multiplicity** [Sim94]. **multiplier** [PRS97, Qiu96]. **multipliers** [KSWyX97]. **Multiresponse** [Khu90b, KV98, VK99, Sen94]. **Multistage** [Che96b, MS98b, SC99b, HRR97]. **multistate** [CS99c]. **multistep** [Bha99]. **multitableaux** [AJ93]. **multitype** [YC98]. **multivariable** [HB98a]. **Multivariate** [AM96, CP95, ASK97, Arn90, BRZ93, Cai99, DDB99, Det94, GNZ97, HJL95, Hai92, Haw92, Hay98, HL94, JM96, JSH99, JK94b, KR95, PD99, PWS98, Rag97, RW98a, Rei99, RW97, RMZ93, Sar94, SA97, SP91, SB94a, Smi97b, Ten91, Ten92, Ten98, TA91, TS95, WC99, Yok97, ZM93, ZWF95, vR93, Jen97b, Smi97c]. **multiway** [PPO95]. **München** [Tho97]. **mutually** [AZZ96]. **Myers** [Dra97].

N [Tho97, BHW97]. **N.** [Tik97]. **natural** [BRM92, Ses97]. **NBU*t** [ZX98]. **NBUE** [DGK97]. **Near** [Bar92, KR93, KJS98, UM91, ZK98].

Near-minimal [Bar92]. **nearest** [BM99a, FS96]. **nearly** [BD96b, Cha95a, DDN98, KS97e]. **nearness** [Nay90, TK92]. **Necessary** [GTL98, MS90a, RS93, KP93b, Ma97b, RCX97, Vil91]. **NEF** [BB97, BS97]. **NEF-PVF** [BB97, BS97]. **negative** [BSV97, KS96]. **neglected** [AD97]. **negligible** [SH92b, SH92c, SC99b]. **Neighbor** [CLR91a, CLR91b, BM99a, FS96, Mor90]. **neighbour** [AD97, Dru99]. **Nelson** [PR93]. **Nelson-Aalen** [PR93]. **Nested** [DJ97, DLC99, KM97, KM98a, Bag96, CRV96, KN94, Khu92, MU93, MU97, RH97, SK90, SR99, Udd92, Udd97, YH90]. **nets** [CMM94]. **network** [FS95a]. **networks** [CHF92, WCP91]. **neural** [CHF92, FS95a, WH92]. **neuronal** [HT92a]. **neurons** [McK92]. **Neyman** [Kha97, Tak98]. **Nikulin** [Law97]. **nine** [MS97]. **NN** [SM96]. **No** [Coa97, Law97, Ter97, TAT99, EL93, SP91]. **No-cointegration** [TAT99]. **noise** [BL92, DM91, Ten91, Ten92]. **Non** [BK96, Gho97, IS97, LA99, BABM99, CK92, CF96, DD92a, Daw97, DMNN99, Dur92, GGBT95, JN97, KKNK96, Kun93, Lab93, Lin97a, LS95e, MFS98, Mac97a, Man95, MPW97, MB96, PW99, SW95a, SS98a, SS93b, Sin95, SH92c, SW98, SSSD99, SW96b, TA91, Wan98c]. **non-abelian** [MPW97]. **non-adaptive** [Mac97a]. **non-additive** [Wan98c]. **non-additivity** [SW98]. **non-crossing** [Lab93]. **non-disjoint** [GGBT95]. **non-embeddable** [MFS98]. **non-equivalent** [KKNK96]. **non-existence** [SSSD99]. **non-homogeneity** [CK92]. **non-homogeneous** [DMNN99]. **non-i.i.d** [LS95e]. **non-identical** [BABM99]. **non-increasing** [SW96b]. **Non-informative** [Gho97, IS97, Daw97, Lin97a]. **non-interacting** [SW95a]. **Non-isomorphic** [BK96]. **non-linear** [SS98a, TA91]. **non-monotone** [PW99]. **non-monotonic** [MB96]. **non-negligible** [SH92c]. **non-optimality** [DD92a]. **non-orthogonal** [Dur92, Kun93, SS93b]. **Non-parametric** [LA99]. **non-predictable** [JN97]. **non-prime** [Man95]. **non-regular** [Sin95]. **non-saturated** [CF96]. **nonadaptive** [Mac97b, VP94]. **nonadditivity** [CU92]. **noncentral** [KH95]. **noncentrality** [Ruk93]. **noncyclic** [NG91]. **nonexistence** [HW96b, HH96b, Ham98, HW98, Pfa98]. **nonexponential** [Hua95, PS90a]. **nonhomogeneity** [PMR97]. **noninformative** [Sun97a]. **nonintersecting** [Kra96]. **nonisotropic** [BT99]. **Nonlinear** [DD92b, Kna99, PP92b, RZ98, Cha93, Das93, DK99, DN96, FZ98b, Hu98, HB94, LC97, MM96, Mül95b, OR96, PR91, Sch97]. **nonlinearities** [Cha96b]. **nonnegative** [Pad94]. **nonnormal** [DM96c, Kna99]. **nonnull** [Iwa97]. **Nonparametric** [AC94, Ahm99, CC95, EMS98, Esc95, Gas96a, HJPZ99, HTY98, HC93, KJS98, LP91, Pat97, SW96a, TZ93, Tru91, dR97, dSDF95, AS96a, BB99a, BFM97, BFV94, Chi91, Chu95, Die95, EL93, GSGMPS97, GP94, Haf98, HP92, HMW91, Jan99, JK94a, Kim97b, KS97d, LM95, LC97, MB94a, MW97, Pat93, Rio98, RCGMC98, Sch98a, TT92a, Wan98a, Zel90]. **nonparametrically** [Fut99]. **nonparametrics** [Sen95, Sen99c]. **nonsequential** [OR96]. **Nonstandard** [DM95, Bab95]. **nonstationary** [HP91, Har92, Nev95]. **Nonunique** [Hut96]. **nonzero** [Lüt96]. **norm** [GS97b]. **normal** [BHT91, Ber98c, DM96c, DR96, EM99, FCA94, Fro90, GL99c, HMT99, Iwa98, KL99, KT92, Kem97, KSS97, Lad95, Lec99, Lia97, Liu97b, Mad95, Mae91, Mae94, McK97, PL97, SH92a, Sar94, SSK99, SP91, Seo94, Sri90a, Tah95, Ten92, TG93, UT97, Wan97a, Wan99, YSS99, Zou92]. **normality** [BG98, CC90, DP92, FW93, Kre90, Lie92, Man90b, MS90a, Mei97, Mei98, NR90, RS93, RFD97, Rou90, ZWF95]. **normalized** [GT99, KK95b]. **normals** [JSH99]. **Note** [RP97, Asa99, Böh96, Cha93, CK98, CF98, DL98a, Det91, DY94b, EEK97, EK97, Gro98a, Hüs95, Kun93, Liu94, PST98, PL97, Ral93b, RJ99, SC99a, SS97a, Str92, Sun97a, Tik97, Vel96]. **notes** [Jen97b]. **November** [Ano90n, Ano91l, Ano92r, Ano93m, Ano94o, Ano95l, Ano95o, Ano96-31, Ano97-31, Ano98-37, Ano98y, Ano99y]. **NPMLE** [SW96b]. **NSF** [Jen97a]. **NSF-CBMS** [Jen97a]. **nuisance** [BM94b, Bha91, Kin96, KS95]. **null** [Iwa97, PT94]. **Number** [Smi97c, BH92a, BD96b, BES90, DDN98, DY94a, Enn95, Fer95, GAS96b, GT97, HW96a, HM97, HSS97, HF95, HT92b, Jeo95, KS97e, Man95, Nie93, SH92a, Sar95, Sat93, Ste93]. **numbers** [BSS93, CMS93, Chr92, Zei96, dML93b, dML93a, vTrWM96]. **Numerical** [SH97].

objective [Mal95]. **objects** [LD93]. **observables** [AH99]. **observations** [BM99a, BD91, Bis93, BL92, BD94c, CK94, CF96, CP98, DDN98, DT91, GLS96, GT97, Kim97a, KS97e, KK95c, Ma97a, ME93, MEJ98, MJE98, Osk95, SB94b, Sza92, WL93, vBLO95]. **observed** [MB95]. **obtained** [ON95]. **obtaining** [GM93a]. **occurrence** [AF97]. **October** [Ano90k, Ano91i, Ano92n, Ano93j, Ano94t, Ano95r, Ano96w, Ano96-27, Ano97x, Ano98-29, Ano99q]. **odd** [CM91]. **odd-equireplicated** [CM91]. **odds** [LC96, PT97]. **off** [HM95, dlHF94]. **often** [GH99]. **old** [Ahm99]. **Oldenbourg** [Tho97]. **Olkin** [Jen97b]. **on-line** [SW95b, Sza92]. **Once** [DG98]. **one** [Bos94, DG95, DN96, DGK97, GM96, HP91, KL99, KM99, KH99a, LZ98, Lya97, Mac97b, Mol96, Mül93, PT94, PZ99, PT92, PP94a, PR91, RN95, Sch91, aS90, Shi91, Som99, Ste91, Ye94]. **one-parameter** [PZ99, PR91]. **one-sided** [PT94]. **one-stage** [GM96]. **one-way** [DG95, KL99, Mol96, PT92, RN95, Sch91, aS90, Ste91, Ye94]. **only** [BL96]. **onset** [Neu99]. **open** [YS92]. **optima** [Ros92]. **Optimal** [ALMS97, AGLS98, Ano98q, AC99, BD97, BHT91, BH92b, BD91, CH92, CR97b, Des97a, Dur92, ESA98, FMN98, GL99b, HT92a, HB95, Jeo95, KN94, Kim98, KW98, KSWyX97, LS95d, MP97, ME91, MST97, MS95b, MG96b, Mül94, Mül96, Nel97, Oga98, Par94, Sch98b, SM92, Siv97, SNN90, Sza92, Ten91, UM91, Udd97, Yin96, YZ97, AR97, AM91, BC93, Bag96, BD96b, BLBL93, BMS91, BH98, Bis93, CM91, CK94, CC96, CF96, Cha93, Cha90, CH96, CL97, CBM94, Dat95, DN96, DN97, Fal92, Far91, Far92, GH95, GJ98b, HS93, Haz99, HS92, Hei96, Hei98, HH93b, HM92, Jac90, Jac98, Kim97a, KKNK96, KS97e, KS98d, Kun93, Kus99, Lim90, MH95, MMC94, PS98a, PWS98, SS90a, SS91a, SW95a, SS97a, SS98a, SP91]. **optimal** [SK92, Stu91b, TY96, TN98, TN91, Udd96, Vil91, WM90, Won94, YK92, YH90, Les97, LR97, Wir97]. **Optimality** [AD97, Dru99, MU93, SS93b, SM98, BvB91, Cha95a, CH90, CH95, DD92a, DG91, Det93, Jac92, JKW92, JD91, KR93, Mar97a, Mat94, MC90, OR98, RJ99, ST96b, Vil91]. **optimization** [Dra97, Smi90, Tju93]. **Optimum** [Adk94, AIV95, CK92, CH94, Mie90, MS95a, Kar90, MH92a, Mik93, MMY94, SO93]. **order** [AB98, BEHW96, BBB96, BH92b, Ber98a, BTV96, CK94, CN97, FP98, GB95, GT95, Gov93, HP90a, HP91, HF95, HKL98, JRM96, JW92, Kak97, Kam91, Kam95a, KD90, Kou98, Kre90, Kub92, LDG98, Ma98a, Mal98, NN97, NR96, NZ91, PL97, PK99, PS90b, Qi97, Ros97a, SR90, Sar95, SS98a, SS98b, SH92b, Ste93, Str98, TW97, Van97, vTrWM96]. **ordered** [LS95a, LS95b, LS95c, Man90a, MMM95, RCZ97, VS93]. **ordering** [DP99, Ma98a]. **orderings** [BCFS92, DM97]. **orders** [AZZ96, Ste93]. **ordinal** [Ber95c, RS92]. **oriented** [BRW99, dK97]. **Orthant** [DM97]. **Orthogonal** [CG98a, Du96, HT91, Li98a, LI98b, LY96, MU97, Mul98, RCZ97, SL96, Tom93, AZZ96, BvB91, Bie96, BJ90, Cha98, Dur92, FHKM96, GL99b, HSS96, HSS97, JS95, Kag90, Kou98, KS99, Kun93, Man95, Muk98a, Pat97, SS93b, SS96b, VSB98, Vos99, VW99, WC98a]. **orthogonality** [Cal93, EJW93]. **Oscillating** [Kra96]. **oscillation** [Ral93a]. **Other** [Ano98v, Ano98w, Sar95, Sin91]. **outcome** [Con96b, HRR97, PRF94]. **outcomes** [GG92, QP99]. **outlier** [GR90]. **outliers** [AHJ96, NK95]. **overall** [CG98b]. **Overdispersed** [DGP97]. **overview** [WRKL99]. **oviposition** [JMVH97].

P [Sal92]. **paced** [Enn95]. **packing** [HS98b, Yin96]. **Pages** [Ano90l, Ano90i, Ano90j, Ano90m, Ano90o, Ano90g, Ano90n, Ano90k, Ano90h, Ano91k, Ano91h, Ano91j, Ano91m, Ano91n, Ano91g, Ano91l, Ano91i, Ano92w, Ano92k, Ano92q, Ano92v, Ano92p, Ano92l, Ano92s, Ano92m, Ano92u, Ano92o, Ano92r, Ano92n, Ano92t, Ano93k, Ano93n, Ano93r, Ano93p, Ano93l, Ano93q, Ano93i, Ano93s, Ano93o, Ano93m, Ano93j, Ano94l, Ano94q, Ano94k, Ano94v, Ano94r, Ano94m, Ano94n, Ano94s, Ano94u, Ano94w, Ano94o, Ano94t, Ano94p, Ano95p, Ano95q, Ano95t, Ano95s, Ano95w, Ano95x, Ano95n, Ano95m, Ano95l, Ano95o, Ano95r, Ano95u, Ano95v, Ano96y, Ano96x, Ano96-28, Ano96-32, Ano96-33, Ano96v, Ano96z, Ano96-30, Ano96-29, Ano96-31, Ano96w, Ano96-27, Ano97-29, Ano97z, Ano97-28, Ano97v, Ano97-30, Ano97-32, Ano97-27, Ano97-34, Ano97w, Ano97-33]. **Pages** [Ano97y, Ano97-31, Ano97x, Ano97u, Ano98-33, Ano98-30, Ano98-28, Ano98-27, Ano98-36, Ano98z, Ano98-34, Ano98-35, Ano98x, Ano98-37, Ano98y, Ano98-29, Ano98-31, Ano98-32, Ano99s, Ano99r, Ano99t, Ano99o, Ano99x, Ano99p, Ano99w, Ano99v, Ano99u, Ano99y, Ano99q]. **pairs** [Che96a, Lab93, Mor97, Pel96]. **pairwise** [BCM98, IS98, Koc98, LD93, MS98b]. **Paley** [BEHW96]. **Papantoni** [Sal92]. **Papantoni-Kazakos** [Sal92]. **paper** [Car97, Cox97, Les97, LR97, Nel97, Tik97, Wir97]. **parallel** [Ana99, BA95, DKR97, Li98a, LI98b, Sat93, SL96]. **parallel-flats** [LI98b]. **Parameter** [HB93, HB98b, LW99b, SB94b, ALMS97, AGLS98, Alv95, Bou90, CS99a, DN96, Dut96, GGR99, GF91, GM93b, Hei93, Hof95, Höp97, JM91, KM99, KHAH90, Kou95, LH93, Lus94, OR96, PZ99, PN96, PR91, Ruk92, Ruk93, Sar93, TP97, TK92, Yan90a]. **parameters** [BM94b, Bha91, BL92, CM98, CXL93, Che98a, Chr94, CMB95, CL96, Cro98, EM99, Haw92, Hay94a, HRR97, KP97, Kin96, KS95, Kub92, KM98b, LW99a, LS95b, LS95c, Ma97b, May90, Mon90, Nay90, Oga98, PP92a, Pfa94, Shi92, Sri90a, SNN90, TS92, Vel96, VM95, WR96, Wef97, Wie94]. **Parametric** [HOGF99, Phe96, BM90, BP93, BSV97, CW97a, Cza94, Cza97, KS95, LA99, MBS99, WS95, Wan98a, ZW99]. **Parametrics** [Sen95]. **parents** [GB95]. **Pareto** [Arn90, BB95, BB98]. **Pareto-index** [BB95, BB98]. **parities** [TS97]. **part** [Nie92, Smi97c, ALMS97, WC99]. **Partial** [Ruc97, Bha91, BCFS92, CH90, Cha98, Giu95, GUH91, Jan93b, KS92, Ma96, Ma97b, ST96a, Ste93, Fou99]. **partially** [CS91, Hei93, Tun98, Udd97]. **participants** [Ano97t]. **partition** [Liu94]. **partitioning** [BG98]. **Partitions** [MS97, Kra93, Pro93]. **parts** [Ano96e]. **Past** [Zel96]. **path** [MG96b, Nie96, SJG93]. **paths** [Böh96, BSS93, CMS93, Ges93, Gho96, KP93a, Kra96, Lab93, MKR93, Sat93]. **patterns** [LM99, PW99]. **Paul** [Kat97]. **PBIB** [SK90]. **peakedness** [Ma98b]. **Pearson** [Kha97, MH97]. **penalized** [SW96b]. **penalty** [BRW99]. **percentile** [CV92]. **perfect** [BL96]. **performance** [GC99]. **period** [IJ94]. **periodic** [Fer95, Ste97]. **periodogram** [GMD99]. **permutation** [Cri92]. **permutations** [BCFS97, PST97]. **permuted** [DM93, FP94]. **persistence** [MT99]. **Personal** [Mic90]. **perspective** [KS90, MN97]. **perspectives** [BH99a]. **perturbed** [Ral92, RS93]. **Peter** [Bas95a]. **Petunin** [JK94a]. **PG** [BHW97]. **pharmacokinetic** [JWJB99]. **phase** [ESA98, SSS94]. **phenomenon** [WS94]. **philosophy** [DM96b, Lin90, Sri90e]. **phylogenetic** [Nav95]. **Physica** [AC97a, Ter97]. **Physica-Verlag** [Ter97]. **Physiological** [McK92]. **piecewise** [CS99c]. **Pitman** [Bos98, JF91, Jos96g, Kou95, Nay90, TK92]. **Pitman-closerness** [Jos96g]. **plane** [Kra93, Pro93]. **planes** [Gly97]. **Plann** [Ano98q, Bed00, dML93a]. **planned** [Sin91]. **Planning** [AG99, KS11, LT00, Tse94]. **plans** [Cha98, GT93, HM95, Kla90, MC90, SM92, Shi91, YC95]. **plant** [BT97]. **play** [BB99a]. **play-the-winner** [BB99a]. **plea** [Lev90]. **plot** [NK95]. **plots** [CW93]. **plotting** [Kle91]. **plug** [BFM97]. **plug-in** [BFM97]. **PMD** [Qin96]. **Poincaré's** [Bon97]. **point** [BF96, BDG90a, BR97, DV97, DN96, Fer94, GLS96, GH96a, GH98b, Höp97, HK97, HC93, JMVH97, JM93, KS91, LZ98, Lya97, MH92a, Mec92, NL97, Rat96, Tom93, VY98]. **point-symmetry** [Tom93]. **points** [Cha90, DG98, DF94, LN99, Lus94, MS97, Mül95a, Zha96]. **Poisson** [Deh92b, DMNN99, JS95, LY95b, MI90, Rév95, Róz92b, Ruk92]. **Polars** [Gut93]. **policies** [Mie90, MS95a]. **policy** [BM93, SJG93, SMS96]. **Polya** [SJ96a]. **Polygonal** [SSSD99]. **polyhedral** [ST93]. **polynomial** [CH96, CL97, Det91, Det93, Det94, Hei92, Hei96, Hei98, HYT98, JM93, Lim90, LW97, Mal98, Spr90]. **polynomials** [And93, DP98, Hyo92, KR97]. **polytomous** [RC95]. **pool** [SK99]. **pooling** [OS96]. **population**

[BZS96, FCA94, GM96, HW96a, Lie96, LYC98, MS95b, MS92, Muk94, MB94b, Nay92, SSS94, SSE98, Yat95, ZdBPL90, Zou97]. **populations** [BM92, BZ91, DR96, FG94, GLL96, GL99c, Kar90, Lia97, PL97, PT92, QGG96, SH92a, Sar94, TX99, YSS99, Zou92]. **posed** [Hag92]. **Positive** [CRV96, BCFS97, Hay98, KWZ93, Shi92]. **Positive-breakdown** [CRV96]. **Possible** [AARM99, Lya97]. **post** [Büh99, CLH98, CHH99]. **post-model-selection** [Büh99]. **post-stratification** [CLH98, CHH99]. **Posterior** [LY97, PP94a, Bas95b, BJL98, Bos98, CG98b, DM94, Erk97, Lad95, LC96, OD99, RC98, Siv94]. **posteriors** [GG99]. **potential** [NK95]. **Poupard** [Sul93]. **poverty** [KGS96]. **power** [BN91, Bou90, GH96a, HMW91, Iwa98, KL99, LS99b, Man95, MS90b, SK98]. **power-law** [SK98]. **powerful** [DR96, Liu95b]. **powers** [Kou95, Ram97, SL95]. **pp** [AC97a, AC97b, Chi92, Coa97, Dra97, Fou97, Iye92, Jen97a, Jon92, Law97, Sal92, Smi97a, Smi97b, Smi97c, Ter97, Tho97]. **practical** [Kle91]. **Pranab** [Coa97]. **Pre** [Ben96, TT92b, GG96, Wan96]. **Pre-test** [Ben96, TT92b, GG96, Wan96]. **precedence** [Slu92]. **Precision** [KSI99, dlHF94]. **predetermined** [SJ96a]. **predictable** [JN97]. **Predicting** [AH99, MB94b, BZS96]. **Prediction** [Ber95a, LN95, Muk94, TH99, ALMS97, AGLS98, AR97, AHJ96, Bha99, BZ91, DDB99, HB98a, Kha90b, KW98, Kub98, MMY94, Nan95, Rao94, RS98, TR90]. **Predictive** [WF94, AE93, CdlH96, Ger94, Lec99]. **predictor** [CR97b]. **predictors** [DG91, KT92, ON95, Ste97, UT97]. **Preface** [AS97, BS93b, BP94, Bas96, Bas91, CFT97, Dwi95, HWD92, Hai95, HR92, Hal98, Hin90, JL95, Kor92, MR96, Moh93, Moh96, Sha97, Sin96, Sri96, Tei97]. **preference** [HZzY91]. **preferences** [IM94]. **Preliminary** [BP93, Muk98b, Sri94]. **Preorderings** [MM93]. **prescribed** [cIC95]. **presence** [AHJ96, AC99, BM94b, Bha91, CS98, GJ98b, Jac98, Kin96, SM92, TN91, Wu94, Zha95]. **present** [Jan94a, LB92, Zel96]. **preserving** [Ten91, Ten92]. **Press** [AC97b, FF97, Sal92]. **prevalence** [Sha95]. **Price** [Coa97, Law97, Smi97a, Smi97c]. **prices** [LR96a]. **primal** [Mey99]. **primal-dual** [Mey99]. **prime** [BTV96, BA95, Man95, Str98]. **principal** [Cha96c, HT92b]. **principle** [HP90a, Hai92]. **Prior** [BM94a, Ber90, CB94, GM93a, LB90, Mon98, PS90a, Siv91, Ye94]. **priors** [Daw97, Gho97, IS97, Kub98, Lin97a, LY97, MC95, RW95, Siv97, Sun97a, Was96, Wet97, dlHF94]. **Priscilla** [Law97]. **Probabilistic** [Sup90, Ano97j, DP91]. **probabilities** [ER99, GH93, GL98c, Hay94b, HS98a, Yu96]. **Probability** [Wan98c, AC94, AF97, Bas95b, BD94a, DCK95, Erd98, GR90, Jen97a, Lin90, Liu94, NG91, Niy97, OD99, Ros97b, SWA97]. **probing** [SH92c]. **probit** [BS96]. **problem** [BR97, BGL97, BA92b, DM94, Fin97, GLS96, Hag92, HS98b, HKL98, JV97, Liu95a, LY97, Mac97b, MH92b, MBR99, Pay98, Qi97, Rus93, RT97]. **Problems** [Sim94, AHT98, BRM92, Cha93, Che96b, DV97, DD94, DKS98, Den96, DM91, Eat97, GJ96, HMW91, Kle91, NRZ98, Nis95, WLW93, YS92].

procedure [BB98, BL99, BA94, EBS96, HT92b, KBH98, Liu97a, Liu97b, Mec92, MS92, NP93, OR96, RH95, SH92a, Sha99, SW95b, Tah95]. **Procedures** [WRKL99, BM92, BS94, Coa97, FG94, FR99, GH99, GP99, GL99c, HT91, Hay94b, HR95, HB99, HL94, Hua95, Hua96, Kha90b, LR92, LB92, Lec99, LR96b, LB91, PS98a, Pan96, Pur97, Ras96, Rei99, Rot99, SB95a, SJ96b, Som99, Spi91, SC99b, Sun97b, TD99, TT92b, YB99]. **Process** [Dra97, AiFL99, BZ96, BL92, GS99a, Höp97, JS95, Kul99, Lee95, Lee98a, Lee98c, LS99b, LPS98, MYTH96, Mar97b, Mau98, MBS99, MG96b, Mus91, Ral93a, SK98, SB94b, Yan95]. **processes** [Add99, Adk94, AR97, AHT99, BF96, BD96a, Bar97b, BE96, BD94a, Bro94, CT96, CH90, Dat96, DPSvZ96, Deh92a, DM95, DMNN99, DY94a, Ein92, Far96, Fei94, FW93, FZ98b, Ger94, GGJ98, HP91, Har92, HP98, Hey92, HL95, HOGF99, Hüs95, HB98b, Kim98, KS94, KS98c, LA99, Lüt96, Mar96, MB97a, Mon98, NR90, Rag97, Ral92, Rao94, Rat96, Rév95, RV95, RvZ92, Ruy94, SW96a, SK97, Sta92, Ste97, SE95, TT92a, WF94, Bas95a]. **processing** [CHF92]. **product** [BN99, Dra97, PS98a, Pro93, SSS94, TSS96, Tse94, Wat93]. **profiles** [BT97]. **programming** [JWT93, SS96b]. **programs** [Spe94]. **progress** [Qiu96]. **progressive** [AB98]. **projection** [PS98b, ZWF95]. **projections** [BD95a, CG98a, PRS97]. **projective** [HS98b, TV98]. **promised** [STL96]. **proof** [Jos96c, Pro93, Seo90]. **proofs** [CP97a]. **Properties** [AP99, GP98, Mar97a, Mor98, AP98, AB98, BH92a, BLBL93, Bar97a, BG91, Car96, CR93, Dat96, DCK95, GR97, GGT97, Iwa98, Jan93a, Kha97, MPSM94, ND98, Rat96, RW95, SF97, WB94]. **property** [Ban96, Dea93, DGK97, FS97, GG99, GT93, Hay98, HM92, Jan93b, KR97, RT90, Ses97, SH90]. **Proportional** [Zah91, BCvdM92, BS97, Buz98, DMNN99, Kon99, Ros97b]. **proportions** [Den98, GS99b, TS91, WWE95]. **provision** [PT94]. **proxy** [TS96]. **pseudo** [Dea93, WL96]. **pseudo-likelihood** [Dea93]. **pseudo-symplectic** [WL96]. **pseudofactors** [Vos93]. **psychological** [Pfa94]. **published** [Fou97]. **pure** [Qin96]. **pursuit** [PS98b, ZWF95]. **PVF** [BB97, BS97].

quadrangles [BTV96, Pay98, TV98]. **Quadratic** [Ste91, AGLS98, BMR95, Dut96, GT99, GSZ92, Gro98a, Kim97b, Kub90, LR95, MH92a, MS93b, Ses97, TR90, Wan97a]. **quadratically** [Eat97]. **quadrature** [O'H91]. **qualitative** [WD98]. **quality** [GL98b, HL95]. **quantal** [STL96]. **quantification** [Kar91]. **quantified** [Nis95]. **Quantile** [HN99, AK93, CP97b, DPSvZ96, Deh92a, Ein92, Ein93, Lee98c, ON95, Ral92, Ruy94, Zel90, Zha95]. **quantiles** [Che97, Fro90, GP98, HP98, KS92, Lan96, Oga98, RS93, VV98, dHR93]. **quantitative** [WD98]. **quantities** [BJL98]. **quantum** [Sup90]. **Quasi** [FH96, AM98b, CS99a, Des97a, Hey96, Les97, LR97, LM99, MFS98, Mon90, Nel97, Van98, Vil91, Wer92, WD99, Wir97]. **quasi-balanced** [Van98]. **quasi-invariant** [Wer92]. **quasi-least** [CS99a]. **quasi-likelihood**

[AM98b, Des97a, Hey96, Les97, LR97, LM99, Nel97, WD99, Wir97]. **quasi-necessary** [Vil91]. **quasi-residual** [MFS98, Mon90]. **quaternary** [Ham98]. **question** [Goo96a]. **questions** [TM96]. **queueing** [AB97b, SJ93]. **queues** [BM93, Wip98]. **Quintessential** [BCM98]. **Quota** [SE92]. **quotient** [BN99]. **quotients** [SWA97].

R [Dra97, Shu95, Tho97]. **R.** [Shr98]. **Random** [Ken90, Kla90, LSP99, Róz92a, Adk94, AM96, AARM99, AC99, BES90, Bar97a, BN99, BF99, BCvdM92, Ber95a, BD96c, BN91, BT99, BH99b, CM92, Dik98, DY94a, DM97, Ein93, EA96, Fer95, FW93, GJ98c, HP98, He93, Hey96, Hor98, HMT99, HB93, HB98b, JMVH97, KR97, KM96, Khu90a, Khu92, KP96, LH97a, Lee98b, LN99, LW99b, LM99, Liu95a, LDG98, Mal98, Mol96, MPSM94, MG98b, NK94, Pak97, PR96, RH97, Róz92b, SH92a, SR90, SS90c, SJ96b, Ste91, SL95, TZ93, VK99, Ye94, YC95, Yok97]. **random-effects** [Yok97]. **random-size** [Liu95a]. **Randomised** [BD94a]. **Randomization** [KS90, CK96, DK94, GL99a, LB92, Pat94, SP97]. **randomized** [BB99a, CR97a, LR92, TM96]. **randomly** [Adk94, KS92, Yan93]. **Range** [CXL93, Add99, AARM99, DT91, FMN98, GA99, GF91, HK97, LA99, Seo94]. **Ranges** [Bas95b]. **Rank** [BD94c, GH98b, Man90a, PP92a, Tra90, Akr91, AA93, AB97a, Alb92, BM99a, BH92b, Cri92, DP92, DH92, Gov93, HJPZ99, HP90b, HP91, Har92, HP98, JN97, Jan99, Man98, Man99, MM93, Mei97, Mei98, MT94, NR90, Nik91, RN95, Rei99, SR90, Sar95, Seo90, Seo94, Tho93]. **Rank-based** [PP92a, BH92b, RN95]. **Ranked** [PST97, KS93, KS11, LSP99, LD93]. **ranking** [BM99b, GH93, HMM97]. **rankings** [AP97, PST97]. **ranks** [HLM90, Moo96]. **rao** [Kag90, SS93a, Seb98]. **rare** [Yat95]. **Rasch** [Tho97]. **Rate** [Ber98b, Ber98c, Ahm94, BB91, BL99, GP94, Haf98, IT90, KS91, Pat93, Pat97, Rou90, SS99, SB95a, YB99]. **Rates** [Arc99, Tho93, Tom95, BO99, Bos97, GGT97, KR95, KZ99, KS95, Lia90b, LB90, Mai98, Phe96, vRR96]. **ratio** [BD94a, CL95, DBG99, El 96, FP98, Iwa98, JSH99, Liu95b, Ma97a, Ma98a, Mad95, Mau98, PP92a, PZ99, PT97, SSS94, SSE98, Sri90a, TSS96, Ye94]. **ratio-cum-product** [TSS96]. **rational** [KSS97, Vin96]. **rationality** [Mic90]. **ratios** [Den98, GHRG$^+$99, GGBT95]. **real** [CHF92, MST97, Ram97]. **real-valued** [MST97]. **recapture** [LYC98, Llo98]. **reciprocal** [KW92]. **reciprocals** [ESV97]. **record** [Ber95b, BP95, DN94, Enn95, GP94, Kam95b, NN97]. **record-breaking** [GP94]. **records** [Iml95, Nev95, Nie93]. **Recovering** [GJ96]. **Recovery** [Sha92, ZC92, CK96, EMS98]. **rectangles** [Eva96, LMT97]. **Recurrence** [Kam95b, Eat97, dSDF95]. **recurrent** [Ber95c]. **Recurring** [Pur97]. **Recursive** [MM98b, Róz92b, Iso94, PS90b]. **reduced** [Rei99]. **reduced-rank** [Rei99]. **Reducing** [Fer97]. **reduction** [CW97a, vBLO95]. **Redundancy** [BENP91]. **Reed** [Ass96]. **referee** [Gup90, Gup91, Gup92]. **Reference** [Kub98, GF91, Kha90b, Ye94, vBLO98]. **refinement** [FK98].

refinements [DL98b]. **regime** [Bai98]. **Regional** [Jen97a]. **regions** [BR97, Fut99, aS90]. **Regression** [KS98b, SS97b, AS96a, Akr91, AM98a, AC99, BA92a, BG98, BZ96, Ber95a, BR98, BFM97, BZS96, Buz98, Cha95b, cIC95, CH96, CL97, Cha96d, CR97b, CC90, Chi91, Chu95, CC95, Col95, CRV96, CS92, Cza94, Das93, Det91, Det93, Det94, DN97, Die95, ESV97, EL93, FMN99, FRS98, Fie97, FS95b, FL91, FCA94, FS97, Fou99, Fre91, GH95, GH98a, GA99, GG96, GSZ92, Goo96b, Gro98b, GTL98, GH90, GH96b, GPS98, HJL95, HP90b, Hei91, Hei92, HS92, Hei96, Hei98, Hof95, HRR97, Hu98, HL94, HR97, HB93, JM91, JM93, Jan93b, KZ99, Kna99, KS96, KL96, Kon99, Kot90, KS97d, Kub92, Kub90, KJS98, LK98, Lav94, LM95, LB94, Lie92, Lim90, LTT93, LW97, LC97, Lya97, MYTH96, MM96, MBL97, Mec92, MC90, MMC94, OR96, Oht97]. **regression** [PS98b, PP96, PS90b, QP99, Qia94, QK98, RC98, Rei99, RCGMC98, RC95, Sch97, Sch98a, Sch99, SS97a, Seo90, Shi97, ST99, SS96c, ST93, SR99, TT92b, TS96, VV98, Vil91, WR96, Wie92, Wie94, WZ96b, Yan95, YT98, Yoh97, YZ97, Chi92]. **regressions** [Bai98, GMR96]. **regressors** [HR97, SS97b]. **regret** [Tah95]. **Regular** [Ma96, Wal96, Eat97, HP91, Har92, MD94, Sin95]. **regularity** [DM96a]. **regularization** [Yan96a]. **regularly** [Ome95]. **Rejoinder** [Ber97, Des97b, Yan90b]. **related** [HP98, HB99, LW99a, Moo96, MPZ98, Mul98, Mus91, Pur97, SS95, SK97, Tun98]. **relation** [AMPT95]. **relations** [Kam95b]. **relationship** [Tan99]. **relationships** [CL91]. **Relative** [Jos91, LB92, Das94, Seo94, Spi94]. **reliabilities** [GUH91]. **reliability** [BE91, BX91, BG91, GA95, Joh91, Kau96, Sen95, WCP91, ZB92]. **reliable** [Böh95, Mie90, MS95a, Tse94]. **remaining** [Zah91]. **remark** [Oma97]. **Remarks** [JK97, GS99c, Sen99b]. **remedians** [CL93]. **REML** [CL96]. **removal** [LYC98]. **removing** [GG92]. **Rencher** [Smi97b]. **renewal** [Bar97b, Enn95, MB97a, SW96a, SE95]. **repair** [Ana99, DGK97, Fin97]. **Repeated** [SH92b, Car99, CP95, GS99c, IJ94, Jon92, JKW92, Kus99, LL95b, LN95, Pat94, RN95, Ras98, Smi97c, Stu91b, Tan99, Wu94]. **repeated-measures** [LN95]. **replacement** [Bos97, Kla90, Mie90, MS95a, WC98a]. **replicate** [JPW97, MD94, Vos93]. **replicated** [GL90, Jac90, MT94]. **replication** [Cha98, Tan99]. **replications** [MP98, Vil91]. **reply** [Goo90a, Jos96c, Jos96d]. **representation** [AS96b, GMD99, HJL95, Hor95, McK92, Nis95, Pur95]. **representations** [FZ98b, Gly97, Gly98, MK96b, Stu94]. **required** [KV91]. **Resampling** [YB99, KS98a, RPK97, Str97]. **Resampling-based** [YB99]. **rescaling** [DD92b]. **research** [FS94, Li98a]. **Residual** [CW93, AK93, BBTV95, CS99b, CV92, LP91, MFS98, Mon90, Mus91, SC97]. **residual-based** [SC97]. **residuals** [AP98, AP99, BR98, Jan93b, Lee98c, MM98b]. **resighting** [LYC98]. **Resistance** [SG91, WC98a]. **Resistant** [QP99]. **resolution** [Bar92, CH98, Hyo92, HK94, KI98, NM97, ST96b]. **resolutions** [LMT97]. **Resolvable** [IS98, JR99, JPW97, LT96, LT00, RJ99]. **respect**

[BD97, BMR95]. **respondent** [TM96]. **Response** [Niy97, Bis93, CR97a, KV91, KR93, LR92, MH92a, Pow95, RFD97, Sch99, Sri90e, TM96, WC95, WM90, WD98, Dra97]. **response-dependent** [WC95]. **response-driven** [RFD97]. **responses** [Lüt96, STL96]. **restoration** [CM97]. **Restricted** [WS95, BB99a, CMS93, GTL98, Hei93, HH93b, Iwa98, KM99, KK95b, PK99, SP97, Sat93]. **restriction** [BRM92, Wan96]. **restrictions** [BP92, GL99a, PS90b, SO93, ST96a, TT92b]. **result** [FS97, Kou91, MKR93, SSK99, TK91]. **results** [Cai99, CS90, Csá96, GB98, GF91, GL98a, HP92, HM92, KP93a, KK95b, gL96, Mar96, MEJ98, MJE98, NJ99, PR93, SS91a, Sri94, SSSD99, TAT99, vdL96]. **retrieval** [Let97]. **retrospective** [Sin91, Sta97]. **Return** [KP96]. **reversible** [Xia98]. **Reversing** [LDG98]. **Review** [AC97a, AC97b, Ano97j, Bas95a, Chi92, Coa97, Dra97, Fou97, Iye92, Jen97a, Jen97b, Jon92, Law97, Sal92, Shu95, Smi97a, Smi97b, Smi97c, Ter97, Ano98e, Ano98f, Ano98g, Ano98h, Ano99a, Ano99b, Ano99c, Ano99d, Ano99e, Böh95, CM92, Gov93, KS99, LL95a, Pan96]. **reviews** [Sri90c]. **revised** [FF97]. **revisited** [vBLO98]. **Reweighting** [SC97]. **Rezension** [Tho97]. **Richard** [FF97]. **ridge** [Fou99]. **Risk** [GG96, BMR95, CB94, LY95b, Spi94, WS95, Wu98]. **risks** [KD99]. **Rissanen** [Ger94]. **RNN** [BMV97]. **Robust** [Ano97-35, Ber90, BM94b, BRM94, BFM97, Cha96d, Det94, Fie97, HR97, LW97, MM96, MY97, MEG93, MMM95, O'H94, PP94b, RW97, Ron97, Sen99c, Siv93, Str97, TG93, VY98, Wie94, BA92a, BR98, BS95, CC90, Das94, Dea93, Det91, FZ98a, Ham97, Jos91, Kad94, Kou91, LS95d, MH92b, MS98a, Mül94, PWS98, QK98, SS92, Siv97, SW97, WC95, WS94, YZ97, Coa97]. **Robustness** [Che95, DR96, GW94, HMM97, IM94, LR96b, MNWZ95, ADP91, BJL98, BM94a, Bos94, CR93, DM94, DD94, FR94, LY97, Mak94, MP93, MC95, PST98, Pan96, PP94a, She98, WLW93, Was96, Yoh97, dlHF94]. **role** [Far96, Gov93]. **room** [LMT97]. **root** [Cha96b]. **roots** [MK96a]. **Rotatability** [DGP93, DY94b, Khu90b]. **rotation** [Let97]. **Row** [MT96, SW98, Bag96, DD92a, EJW93, Jac90, JPW97, Kun93, MU93, SS93b, Udd97, Wan98c]. **Row-column** [MT96, SW98, Bag96, DD92a, EJW93, Jac90, JPW97, SS93b, Udd97, Wan98c]. **row-column-structure** [Kun93]. **rows** [MU97, SK90, Udd92]. **rule** [BMV97, BM99a, BB99a]. **rules** [GH93, GL94, HMM97, Iro93, KM99, Kim97a, Lin97c, VR99, vBLO96]. **run** [BCvdM92, BH96, SSK99]. **runs** [GAS96b, Sar95, WN98].

S [Law97]. **Sacco** [Ano97j]. **same** [KZ99]. **Sample** [CBM94, DV97, HT91, Lan96, ASK97, BHT91, BD95b, Car96, CM98, CH90, DM94, DP92, DMNN99, DL98b, ESV97, Fie97, FS95b, Fro90, Gas93, GJ98a, GC99, GH93, HP91, He93, HB94, Jan94a, JN97, KT99a, Liu97a, Mal95, Mei98, Nay92, Oga98, PR93, Pur95, RJ98, RS93, Sar95, SB94a, SF97, SO92, Tan99, TSS96, WL93, Zha96, ZWF95]. **Sample-size-optimal** [CBM94].

sampled [Wu97]. **samples** [BF99, FH91, JM96, MB94b, SF97]. **Sampling** [HS98a, vBLO98, BA99, CLH98, CHH99, CR97a, Dut96, GB95, GB98, GL94, GM96, HM95, HC92, Iro93, Kar90, Kau96, KSI99, Kim98, KBH98, Kla90, KS93, KS11, LSP99, Liu97b, MPSM94, MC90, MV96, PST97, PP94a, Ros97a, Ros97b, SM92, SSS94, SE92, SO92, YC95]. **San** [AC97b, FF97]. **saturated** [CK94, CF96, Vos99, VW99]. **Savage** [Ral93b]. **SBIBD** [Kou94]. **scale** [CRV96, Das94, GG96, GC95, KHAH90, Kou95, LS95b, LS95c, Nay90, Oga98, PP92a, PN96, PC94, TP97, TS92, Vel96]. **scaling** [Pak97]. **scatter** [PWS98]. **Scheffé** [MS93a]. **scheme** [BA99, SSK99, Tun98]. **schemes** [Ban96, HSS96, HZzY91, KBH98, Nev95, SS98b, SH90, WJ96, WL96]. **Schimek** [Ter97]. **Schröder** [BSS93]. **Schum** [Ano97j]. **Schur** [Wat93]. **Science** [Sal92, DM96b, Lin90, Zei96]. **score** [BH96, Con96a, HP98, PRF94, RM95]. **scores** [Buz98, HJPZ99, HP90b, HP91, Har92, Seo94]. **screening** [KP97, PS98a]. **Search** [CM93a, CM93b, Bel95, DL98a, GT93, GM93b, Mac97a, Rus93, RT97, Van97]. **searching** [CM93a, CM93b, MR98]. **seasonal** [NL97]. **seasonality** [SMD95]. **Second** [HF95, DP99, Kub92, PL97]. **second-degree** [DP99]. **Second-order** [HF95, PL97]. **sectional** [OS96]. **select** [LB90]. **selected** [HP97, Ma97a, Oga98, Vel96]. **Selecting** [FCA94, GH90, HM97, HL95, Mal95, BHT91, BA94, Cza97, FG94, FG96, GH96b, Lia97, MS92, SH92a, Tse94]. **Selection** [HT96, Hua96, PS98a, AL95, AM98a, BRW99, BM92, BS94, Bha99, BQA99, Büh99, CS98, Chi92, Chu95, Dou96, Fal92, FG94, FP94, Gui96, GM93b, GL94, GM96, GLL96, GL99c, HMM97, Hay94b, HS98a, HL94, Kha90b, Kim97a, LSP99, Lie96, LR96b, Liu94, Liu95a, Pan96, QK98, Ras96, SP97, Sar93, SJ96b, TN98, vdL96]. **selections** [GL98c, ST99, YT98]. **selector** [Haz99]. **selects** [SH92a]. **Self** [Cha96c, MT99, Zei96, MKR93, Ren97, WZ96a]. **Self-affine** [MT99]. **Self-avoiding** [Zei96]. **self-consistent** [Ren97]. **Self-dual** [Cha96c, MKR93, WZ96a]. **semi** [Bai90, Mon90, Sen95, Sha99, ZW99]. **semi-Bayesian** [Sha99]. **semi-latin** [Bai90]. **semi-parametric** [ZW99]. **semi-parametrics** [Sen95]. **semi-symmetric** [Mon90]. **SEMIFAR** [BO99]. **semigroup** [Fei94]. **semimartingale** [HT92a, Lus94]. **Semiparametric** [GA99, LR96a, LY95a, MG96a, PMR97, ST99, Böh95, BS98c, Dik98, GGR99, LL95a, Mag92, WR96]. **semisymmetric** [FH96]. **Sen** [Coa97]. **Sensitivity** [Siv91, Spe94, Ber90, CG98b, Lav94, Sha95]. **separation** [CX98b]. **September** [Ano90h, Ano91i, Ano92t, Ano93n, Ano94p, Ano97u, Ano98-31, Ano98-32]. **September-October** [Ano91i]. **sequence** [GS99a, KS92, MM98a]. **sequences** [Fer95, HP90a, Hai92, HKP95, KS99, Mon91, Nie93, Nie96, Nie92, Yu96]. **Sequential** [BB99a, BB97, BS97, Coa94, Iso99, Spi91, Sri90a, SH92c, Tah94, vDMS97, BD94a, BA92b, CW97b, CP98, CBM94, Eis94, ESV97, GT97, Liu97b, Mau98, MBS99, McL99, MF96, MS92, PT94, RPK97, Róz92a, Tah95, TN95, TW94, ZdBPL90]. **serial** [AIV95, BH96, HLM90, HP90b, NR90, Shu95, Tra90]. **Serially** [Mon91]. **series** [Bag96, BN91, GMD99, HJPZ99, Har99, HB94, JS95, Jen97a, Jen97b, KC93, LC97, MT99, MST97, Mor90, NK95, ND98, OS96, RW98a, RL99, Rio98, RZ98, Ruy94, Shi97, SK90, TA91, Tom95, Tra94, Tru91, ZB92, Fou97]. **service** [AB97b]. **services** [Gup90, Gup91, Gup92]. **set** [Cha90, El 96, Fut99, GJ98b, GC95, KD99, KS93, KS11, LSP99, MC95, PST97, Tak98, Zhe96, vBLO98]. **sets** [BHW97, CC96, CMM94, DM93, DJ97, DM95, FFR97, GS97a, GGBT95, Hol99, JV97, dKgL96, dK97, KSWyX97, Ma97b, Mah98, MS97, MPW97, MU97, NG91, Pfa98, PRS97, RCX97, Ros92, Róz92a, Siv97, Stu94, UM91, VP94, Van97, yXL96, Xia98, Yan96b]. **Setting** [RT90]. **seven** [MS97]. **several** [CM93a, CM93b, CXL93, HN99, HL95, Kub90, Liu97a, PL97, QGG96, Sar94, Shi92, YSS99]. **Shanghai** [Ano96e]. **shape** [RW97]. **shapes** [Ken97]. **sharing** [Lyn99]. **Sharpening** [KS98a]. **Sheffer** [Nie96]. **shift** [Sch98a]. **shifted** [Kra93, ML96]. **shifts** [Haw92]. **Shock** [MB96, SS91b, HOGF99]. **shock-induced** [HOGF99]. **short** [Sta92]. **short-term** [Sta92]. **shortcut** [GH99]. **shortness** [Tak98]. **Shrinkage** [Sar94, Muk98b, Rei99, SK99]. **Shrinking** [LB94]. **shrunken** [KHAH90]. **sibling** [MST91]. **side** [BA92b]. **sided** [DM91, MS90b, PT94]. **Sign** [DM96a]. **signal** [DM91]. **signals** [KK95c]. **signed** [DH92, HLM90, Seo90, Seo94]. **significance** [GS99c, Sen99b]. **Simes** [HR95, KH99b, SC99a, Sen99b]. **Simes-type** [Sen99b]. **similar** [DCK95]. **Simple** [DH92, BB95, CP97a, Col95, Eub99, Fre91, FP98, Kej96, KP96, McL99, MS98a, PP94b, Ses97, SMD95, Yu96]. **simplest** [SW97]. **simplex** [DP99, Lim90, Mik93]. **simplexes** [Ken90]. **Simplified** [MR98]. **Simulation** [CW97a, McK97, VS97, AB98]. **Simulation-based** [VS97]. **simulations** [RL99]. **Simultaneous** [FRS98, GS99b, GLL96, GL98c, PC94, VW99, DM96c, GL99c, LY95b, LY97, MY97, MS98b, Sch93, ST96a]. **Simultaneously** [Lia97]. **Single** [GH93, BA92a, CL95, GLMN98, MD94, Vos93, vDMS97]. **single-replicate** [MD94]. **Single-sample** [GH93]. **singular** [BRM92, DF95, LW99b, Lus94, Sen91, ST93]. **sites** [LB90]. **situations** [Jos91]. **size** [BC93, Bai90, BHT91, BKM93, BD95b, CBM94, DM94, DV97, FFR97, HT91, Hol99, KM97, KM98a, KT99a, Kes92, KS97f, KH99b, Liu95a, Liu97a, LYC98, PST97, RJ98, Ros97b, Stu91a, ZdBPL90]. **size-biased** [PST97]. **sizes** [AM91, He93, IJ94, KVAN90, RJ99, Sar95, Udd96]. **sketch** [Kat97]. **skew** [Fed93, Wat93]. **slippage** [HMW91]. **slope** [ALMS97, DBG99, DY94b, Fre91]. **Small** [GJ98a, GC99, KS97f, PR93, Car96, DDB99, Du96, Fer94, Fie97, FH91, GAS96b, SS98b, SR99]. **small-area** [SR99]. **Small-sample** [GC99, Car96]. **Smirnov** [DL98b, DM91, Kha90a, MS90b]. **Smooth** [GP94, Zel90, CS99b, CP97b, ON95, Sar93]. **smoothed** [DPSvZ96]. **Smoothing** [Sar93, Sim95, AS96a, Ano98q, BM98, CS91, Eub99, Fer97, GPS98, MP97, SW96b, TW94, Ter97]. **smoothness** [Kar91]. **Software**

[Ras96, BX91, Kau96]. **SOLS** [YGL96]. **solution** [BM93, SJG93]. **solutions** [BK96, Vin96]. **Some** [AB98, BC93, BCFS92, BSS93, BDG90b, Cai99, Car96, CM91, Col96, DK99, EJW93, FS95b, GB98, GF91, GL98a, GS99c, HP92, HL94, Jac90, Jan93a, KP93a, KS97a, Kha90b, KK95b, Kou98, KGS96, Lin97b, Lin97a, Ma97b, Mak94, Mar96, MEJ98, MJE98, Moo96, Mor90, MMC94, NJ99, NK95, NR90, RL99, SS92, Sen99b, SS96a, Sri90e, Stu91b, TAT99, Tun98, WM90, WL96, WCP91, BLBL93, BS92, BS95, cIC95, Csá96, DD92a, DM96c, GR97, HJL95, HH93a, HH96a, HM96, Ham98, Ham97, HKL98, HMW91, Hua95, Hyo92, JW92, Jos96e, Kha97, KVAN90, Kou94, KK95c, KLP98, Lee98a, Ram97, SR90, Sar95, Sar94, SS90a, SS91a, Sen95, SF97, SK92, Siv91, SK97, Ste93, SSSD99, Udd92, ZZ96, ZM93]. **Sometimes** [SK99]. **Space** [KSS97, BM98, Che95, Hei93, Shu95, Sri94, SNN90, TX99, TV98]. **Space-filling** [KSS97]. **spaces** [CM96, GR93, HS98b, LH97c, PRW99]. **spacing** [Eks98, GJ98a, Oga98]. **spacings** [Bar97b, KK95b]. **spares** [BENP91]. **Spatial** [BF96, CL96, GNWK99, GL98b, HB98a, LB92, LM99, ME93, Oga96, SM92]. **spatio** [Rat96]. **spatio-temporal** [Rat96]. **special** [GF91, Ios92, Kha90b, Kub92]. **species** [Nay92, Yat95]. **Specification** [BZ96, Arn97]. **specifications** [Bel95]. **specificity** [Sha95]. **specified** [KV91, MC95]. **Spectral** [KM96, GMD99, LCKP95, MST97, PR96]. **spectrum** [BA95, GR98]. **Speculations** [Goo90b]. **Speed** [BD94b]. **spherical** [GS97b]. **spin** [Ban96, Yam96]. **spline** [CS91, Eub99, Hei98, ON95, RC98]. **splines** [AS96a, HN99, Shi97, TW94]. **spring** [CK92]. **SPRT** [Kha97]. **square** [Bai90, BEHW96, JRM96, LTT93, MT94, Qia94, Ten98, Yan93]. **squared** [KH95, Law97, LCKP95, Lie92, Oht97]. **squares** [AZZ96, BD94b, CS99a, CMM94, Du96, FFR97, GTL98, GGBT95, Jan93b, KT92, Khu98, May90, Sch99, UM91, UT97]. **Srivastava** [Tun98]. **Stability** [BJL98, BR98, Fou99, Sal94, Wes96, GT95, Qi97, Yan96a]. **stabilizing** [Lah97]. **stable** [BL92, SMD95]. **stage** [BMV97, BM99a, BM92, BFV94, CS91, Coa94, GMR96, GM96, Hay94b, Khu90a, Liu97b, Loh93, SH92a, ZB92]. **stages** [Tah94]. **standard** [AJ93, BRZ93, GL99c, KS11, SP91, Siv91, Stu91a]. **standardized** [Fuj93]. **standby** [DGK97]. **state** [BM98, Kim98, Kul99, Shu95, TX99, WF94]. **state-space** [BM98, Shu95, TX99]. **statics** [Jen97a]. **stationarity** [CT98, DS97, KP93b]. **stationary** [AiFL99, GMD99, Ger94, HP90a, Hai92, Hüs95, KM96, KN94, Lee95, MM98a, McK97, Pen91, RW98a, Rév95, SB94b, SK97]. **Statist** [Ano98q, Bed00, dML93a]. **statistic** [DP92, GF91, HP90b, Har92, Iwa97, Jos96a, Mae97, RM95, TTW99, Wan98b]. **Statistical** [AG99, BN91, DY94a, ED94, Goo90c, GT97, Jen97a, KS11, LT00, Sen95, YC98, Adk94, BMV97, BDG90b, Coa97, Den96, Des97a, FS95a, Fou97, FF97, GL98a, Jan99, KT99b, KGS96, Les97, LR97, LDG98, MPSM94, Nay92, Nel97, PS90b, Rub90, Sri90e, Sri94, SNN90, Wir97, Bas95a, Ter97].

Statistics
[Jen97a, Jen97b, AP99, AB98, Ahm94, Ano97-35, AHP97, BBB96, BS92, BE96, BSS93, BD94c, CS90, Chr92, CF98, Cri92, DT91, Dem90, DP92, DH92, FS94, GB95, GT95, GJ98a, Goo90b, Gov93, HP90a, HW96a, HP92, HP91, HS98b, HMW91, Ios92, JM93, Jan94b, Kam91, Kam95a, KD90, KP96, KH99b, Lan96, Lin90, LR95, Ma98a, Mae91, Mae94, MS90a, Mei98, Mik94, MPSM94, MPZ98, NN97, NR96, NR90, Nik91, NZ91, Qi97, Rag97, Rot99, RvZ92, SR90, Sar95, Sch98a, Seo90, Seo94, Sho97, Tho93, Tra90, Wei99, YB99]. **Statistik** [Tho97]. **Stein** [DS99, Mol96]. **Steiner** [CM96, DG98, Key96, KS97a, MY96a, TW97]. **step** [BL99, FR99, HT91, Som99]. **step-down** [BL99, FR99, HT91]. **step-up** [FR99]. **stepup** [GP99]. **Stepwise** [Hsu92, TD99]. **Stirling** [dML93a, dML93b]. **Stochastic** [AHT99, BQA99, DF94, DKR97, WH92, AR97, Ber98a, BD94a, Cha95c, CM95, Fei94, Ger94, Hey92, Hu98, HOGF99, JMVH97, KS94, MBS99, MG96b, Mus91, NR90, QGG96, QK98, Rao94, RZ98, RV95, TT92a, WF94]. **stock** [LR96a]. **stopped** [Adk94]. **Stopping** [Lin97c, PT94, Róz92a]. **storage** [CHF92]. **strata** [BF99, Yan90a]. **Strategies** [Pad94, Wei99, CR97a, FP94, GC99, SJ96a, YK92, ZZ96]. **stratification** [CLH98, CHH99]. **stratified** [MPSM94]. **stratum** [He93]. **strength** [DP91, HSS96, HSS97, Nan95]. **stress** [DP91]. **stress-strength** [DP91]. **Strictly** [KWZ93]. **string** [HM92]. **Strong** [Enn95, Hu98, Rév95, Stu94, CS96, Chr92, CM92, HP90a, Hai92, LOS95, LC97, MT99]. **strongly** [Str92]. **Structural** [Ame96, MK96a, DCK95, Jos96f, Pfa94, SS96a]. **structure** [DP92, GL98b, KD90, Kub92, Kun93, Oma97, SS93b, SM98, SH92c, ST93, SS94, VP94]. **structured** [Den96, Den98]. **structures** [BNJ97, ME91, Sch98b, Smi97c, Yok97]. **studentization** [Lah97]. **studentized** [Mae97, Fuj93]. **Studies** [SO92, ADP91, AE93, BH99b, CH94, GA95, HRR97, JWJB99, Llo98, Mat94, WC95, ZW99]. **study** [BRM92, DM96c, Dou96, Hau99, JMVH97, Sha99, Spi94]. **sub** [PZ99]. **sub-family** [PZ99]. **subblock** [KM97]. **subclass** [Ome95]. **subgradients** [Gut93]. **subject** [MO96]. **submodels** [LB94]. **subsampling** [PRW99, She98]. **Subset** [Hoo90, SP97, Dou96, FG94, Hof95, LR96b, Liu95a, vdL96, Chi92]. **subsets** [CM96, KSS97, May90]. **subsquares** [Du96]. **subuniform** [DM94]. **Successes** [Erd98]. **Successive** [Kau96, LS95a, And93]. **Sufficiency** [Ram90, Bha91, Gro98a, Jos96e, Jos96a, Lan96]. **Sufficient** [VSB98, GTL98, Jos96a, MS90a, RS93, Vil91]. **sugar** [Dou96]. **sum** [LH97a, MM98a]. **summation** [RS96]. **sums** [CM95, CM92, FW93, Jan93b, Khu98, KS92]. **super** [Kej96, KK95c, SSE98]. **super-simple** [Kej96]. **superblock** [KM98a]. **superdiagonal** [BH92b]. **superimposed** [Mor98]. **superiority** [GTL98]. **superpopulation** [Muk94]. **Supersaturated** [Mül93, CL98, YIHN99]. **supplement** [Pfa91]. **supplementary** [CC96, KSWyX97, yXL96]. **support** [GH98a, KVAN90].

supported [DGK97]. **Supports** [Din96]. **sure** [Mik94, Pur95]. **surface** [Dra97, KV98, MH92a, Pow95, Sri90e, VK99, WM90, WD98]. **surfaces** [DGP93]. **surrogate** [Con96b, EMS98, Sen94]. **Survey** [Smi90, CR97a, Gly98, LT97, Mah98]. **surveys** [ASK97, Tan99, TSS96]. **survival** [CW97b, CP95, Hay98, IT90, KP97, KZ99, Mau98, MBS99, SF97, TZ93, dLS99]. **suspected** [MEG93]. **Switching** [BM98, WCP91]. **symbol** [HSS97]. **Symmetric** [Nie96, DT91, Eat97, Kus99, Mon90, Oga98, SP91, Sul93, WJ96]. **symmetries** [Pro93]. **symmetry** [NG91, SCM94, Seo90, Tom93]. **symplectic** [BNJ97, WL96]. **system** [Ana99, AB97b, BABM99, DGK97, GUH91, LB91, MY96a]. **systematic** [KSI99]. **systems** [BENP91, BL96, BKF98, CM96, Chu96, CHF92, CLR91a, CLR91b, DG98, DKR97, Hen96, dKgL96, dK97, KS97a, gL96, Lyn99, MB95, TW97, WH92, Yan96b, ZB92, vDMS97].

T [Jen97b, GR98]. **T.** [Jen97b]. **tableaux** [Kra96]. **tables** [PPO95, PW99, RS92, Tom93]. **tactics** [JMVH97]. **Taguchi** [SW95b]. **tail** [Alv95, BB95, BB98, BBTV95, Bro93, Deh92a, Ein92, Höp97, Lea95, Tom95]. **tailed** [ALW98]. **tails** [MS98a]. **Tallini** [Bar98]. **target** [HF95]. **technique** [HM95]. **techniques** [MH92b]. **technologies** [Wei99]. **temporal** [Hey92, JM98, Rat96]. **tensile** [Nan95]. **tensile-strength** [Nan95]. **term** [GR93, Hei91, Sta92]. **ternary** [BKM93, HW98, SS93a]. **Terry** [HZzY91]. **Test** [Hay94a, QGG96, AP99, AM91, BP93, BE96, Ben96, BZ96, CM98, CL95, CF98, Cut93a, Cut93b, DL98b, Di 99, Die95, DM91, DD92b, DR96, EBS96, El 96, FP98, GG96, GJ98b, GP99, Gup98, HT91, HR95, HS95, HMW91, JSH99, Kha90a, KH99b, KLP98, LR92, Lee98b, Lia90b, LS99b, Liu95b, LB91, Ma97a, MS90b, MPSM94, Muk98b, PD99, Rio98, Rot99, SA97, Sha95, Stu91a, SL95, SMD95, TD99, TY96, TT92b, TAT99, WS95, Wan96, Wan98a, YB99, ZWF95]. **Testing** [Cha97b, CU92, DMNN99, Ebr97, EL93, Har99, Jan99, Jar98, Koc98, KS97d, Lüt96, NK94, PPO95, RCGMC98, Sei93, Ahm94, AP97, Ana99, BE91, BL99, BM94b, Cai99, CL92, CBM94, FG96, GF91, HW96a, HYT98, HR95, HMT99, Hua95, Kin96, LK98, MH92b, MO96, Neu99, NP93, Oma97, PT94, PK99, RH95, Sin95, SS96a, Som99, TS91, VP94, WRKL99, YH90, ZZ96, Law97]. **Tests** [Hor98, JM91, Khu92, KS98d, LS95b, LS95c, PS98b, RW98a, Yok97, Akr91, AA93, AB97a, Alb92, BRZ93, BB91, BB99a, BH92b, BH98, Ber98a, BD94a, BS98a, BS95, Bou90, BY95, CXL93, CW98, Con96a, CP98, God96, GR97, GS99c, HLM90, HJPZ99, Iwa98, Jan94a, JN97, Jan99, JK94a, JK97, KN94, Khu90a, KT99b, Liu95b, MGdW96, Man90a, Man98, Man99, MM96, Mei97, MT94, MMM95, NL97, PT92, Pfa94, Sei92, Sen99b, SP91, Slu92, SM96, Tse94, Zha96, ZB92, ZM93]. **their** [God96, GNZ97, KK95a, KS97c, Nie96, TW97]. **them** [SW98]. **theorem** [BS92, GC97, GS99a, Jos96c, PRS97, Pro96, Ral93b, SC99a, SS90c, Sta97, Wan97a, Yan93, Pfa91]. **theorems** [AS96b, Bar90a, BS98b, CS96, Ein92, HS95, Kim97b, Nie92, Rév95, TS95, WL96, WC99, ZZ96]. **theoretic** [HM97]. **theoretical** [Kle91]. **Theory** [Jen97a, AP97, Bel95, BN91, DKS98, Die95, DK94, FS95b, FF97, HS98b, NR96, Ros97a, Sri90e, Ter97, Zhe96]. **thickness** [MS98a]. **Thompson** [Ber98b, Ber98c]. **Three** [AZZ96, Loh93, Bar92, BS93c, CMS93, Coa94, DM93, dK97, Kou98, Mac97a, Mar97b, RH97, Tah94, YIHN99]. **three-dimensional** [CMS93, Mar97b]. **three-fold** [RH97]. **three-level** [YIHN99]. **Three-stage** [Loh93, Coa94]. **three-way** [BS93c]. **threshold** [Bro94, LLL97, Luo96, Qia98]. **ties** [Jan94a]. **tightening** [PPO95]. **Time** [dLS99, AP98, AP99, AK93, AM98b, BG91, Bro94, Cai99, CK99, Fou97, GMD99, GGJ98, GH96a, HJPZ99, Har99, HB94, KC93, LY95a, LC97, MT99, Mau98, MST97, MB97b, NK95, ND98, OS96, RW98a, RL99, RS98, RZ98, Ruy94, SS91b, Shi97, TA91, TP97, Tra94, Tru91, YS92]. **time-censored** [TP97]. **time-deformed** [GGJ98]. **Time-dependent** [dLS99, AM98b, LY95a]. **time-series** [OS96, RL99]. **times** [Ana99, BP95, DN94, Enn95, Hay98, HF95, JM91, MB97a, Neu99, Rio98]. **tolerance** [GEGM99]. **tolerated** [MW97]. **tool** [Kle91]. **top** [PR96]. **total** [BZS96, MS95b, MB94b]. **totals** [LB90]. **tournaments** [HZzY91]. **Toutenburg** [AC97a]. **Toyooka** [UT97]. **tracers** [Phe96]. **trade** [HM95, dlHF94]. **trade-off** [HM95, dlHF94]. **trades** [GR98, KS97b]. **traffic** [Add99]. **Training** [VY98]. **transform** [Man98, Man99]. **transformation** [Cza97, HS97, MN97, WR96]. **transformations** [Lah97, MST97]. **Transient** [Phe96, BM93, SJG93]. **transition** [CS99c]. **transitions** [Bel95]. **transitive** [KS97a, KSI99, gL96, LMT97, MP96]. **transitivity** [Bos98]. **translation** [Gly97, Wet97]. **transversal** [Col96]. **treatment** [BM99b, DR96, GRP99, LW94, Luo96, Stu91a, TN91]. **treatment-control** [GRP99, TN91]. **treatment-treatment** [GRP99]. **treatments** [AM91, Bai90, CW98, Cut93a, Cut93b, ED94, GLMN98, GJ98b, JM98, Jac90, KZ99, LS95a, Liu97a, MT96, SH92b, Stu91a, TY96]. **tree** [Den96, Den98, FP98, SH92c]. **tree-structured** [Den96, Den98]. **trees** [AIV95, FK98, Mon98]. **trend** [Cha95a, GJ98b, HJ98, Jar98, LS99a, SM92, TS91, WC98a]. **trend-free** [Cha95a, HJ98, LS99a]. **trended** [GJ98c]. **trends** [Jac98, PPO95]. **trial** [CW97b]. **trials** [AG98, AG99, Coa94, DK94, Eis94, EMS98, ED94, FP94, JWJB99, LW94, Lee99, Sen94, Sim94, WRKL99, Wu94]. **triangular** [Car96, SK90]. **Trimmed** [Fre91, GEGM99, Lee95, MS90a, Sho97]. **triple** [CM96, Chu96, DG98, dKgL96, dK97, KS97a, gL96, TW97, Yan96b]. **trivariate** [EM99]. **Truncated** [CHH99, Asa99, Gas96a]. **truncation** [TZ93]. **TTT** [HS97, Kle91]. **TTT-plotting** [Kle91]. **tumor** [LB90, Neu99]. **turbulence** [LW99b]. **turns** [CMS93]. **twelve** [Bai90]. **Two** [Bag96, BM92, GMR96, Jan94a, JN97, LZ98, Lec99, Oga96, ZB92, BC93, Bai90, BDG90a, BS93a, BGK95, Bar90a, BFV94, CM93a, CM93b, CS91, CH98, CL95, Coa94, CW97b, DP92, DMNN99, DL98b, DL90, DM91, ESA98, GL99b, GC99, HJPZ99, Hay94b, HP97, JPW97, JJMY95, Jos91, KP97, KM97, KZ99, KS99, KS97d, LD93, Liu94, MR98, Mae91, MGdW96, MJE98, Mei98, MS90b, Mor90, MD94, Mül93, PT94, RP97, Ruc97, SH92a, SP97, Sar95, Sat93, SB95b, Shi91, SSS94, SC99b, SR99, TP97, TN98, TN91, Tom93, TM96, Udd96, VS93, VS97, WJ96, Wan99, WL96, Yu96, Zou92]. **Two-** [BM92]. **two-armed** [GC99]. **two-dimensional** [Bar90a, Jos91, Mor90, SB95b, TN98]. **two-element** [Liu94]. **two-factor** [CM93a, CM93b, CH98, HP97, MD94, Ruc97, SP97, SC99b]. **two-fold** [SR99]. **two-level** [DL90, HP97, JJMY95, MJE98, RP97]. **two-parameter** [TP97]. **two-phase** [ESA98, SSS94]. **two-replicate** [JPW97]. **Two-sample** [Jan94a, JN97, DL98b, Mei98, Sar95]. **two-sided** [DM91, MS90b, PT94]. **Two-stage** [GMR96, BFV94, CS91, Coa94, Hay94b, SH92a]. **two-variance** [VS97]. **two-way** [BDG90a, BS93a, BGK95, MGdW96, TN91, Tom93]. **type** [AFJ97, AHJ96, BRZ93, BE96, Che97, CF98, DKS98, GB98, HC92, Iso94, JM93, Kak97, Li98a, PT92, RM95, RS97a, Sen99b, 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[Ano97j, Bas95a, Coa97, Dra97, Fou97, Law97]. **William** [Smi97a]. **Williams** [SS94]. **winner** [BB99a]. **within** [CX98a, KV91]. **without** [CH96, DS97, MP98, SCM94, Ste91, Vos93]. **WLLN** [Sho97]. **Wolfowitz** [Mec92]. **work** [Bar98, Lin90].

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Yokes [BNJ97]. **York** [Ano97j, Bas95a, Coa97, Dra97, Fou97, Law97, Sal92, Smi97a, Smi97b]. **Youden** [Mor97]. **Young** [Ges93, Gho96].

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