Title word cross-reference

\( (h, \phi) \) [SMMP93]. \( (\pi p s) \) [Wri90]. \( (q - 1) \) [YB95]. \( (r, k) \) [MVM90]. \( 1 \) [Gup92a].
\( 2 \) [CP94, Gup92a, LS94, PRP92, YC99a]. \( 2^7 \) [Gup92a]. \( 2^{k-p} \) [GJ97, Kro94a].
\( 2^m \) [Gup91, Gup92a]. \( 2^n \) [LS97b]. \( 2 \times 2 \) [BD92, Ng94]. \( 2 \times k \) [Myo95]. \( 3^m \)
[KA91, KA97a]. \( 4 \) [BMK93]. \( m \) [Yua92]. \( n \) [SAP92]. \( pk \) [ZSW90]. \( pmk \) [Wri98].
\( r \) [Jai91]. \( s \) [Hud91]. \( A \) [GP96, Kah91b, KG90, Stu91]. \( AR(1) \)
[And97, Cha91a, Dia90, GCD94, Gri97, SS94a, Sil94]. \( AR(\infty) \) [Kar95]. \( AR(p) \)
[Lee99]. \( ARIMA(p, 1, 0) \) [SS94c]. \( B \) [Fei93, She94]. \( \beta \) [Awa92, KK91c, SH94].
\( c \) [Her96, JS95, MN98]. \( C_{pk} \) [CP97b]. \( C_{pmk} \)
[CH95a, Joh96]. \( x^2 \) [Dou97]. \( D \) [Cha92b, WN92, HY97, Kro94b, McM97]. \( E \)
[Dut93]. \( \epsilon \) [MP93]. \( F \) [CL90, DJ98, EJ93, HC94, KAKW99, KMBTG99, Leu92b, Per91, QCL98, SA96, Ter90, UNM92]. \( G \) [Bor95a, Mac92]. \( \Gamma \) [BR92].
\( h \) [Mac92]. \( IMA(1, 1) \) [Sil94]. \( j \) [Sal90]. \( K \) [AP91, Liu95b, CGP92, God90, Gup92a, GM96, Kar94, KM97, MJ92b, PS99a, TTG92, TP97, YB94b].

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\[K(\geq 2)\ [GL90]. \ k = 3 \ [BMK93]. \ L \ [Cha93b, RL94, Ryc93, Xia95]. \ L_1 \ [CW93, CW94b, GP90, MR95b, PM93, SG94, Shi95]. \ L_2 \ [WC96a, ZZ99]. \ LU \ [Cho90b]. \ M \ [GL90, Kar94, Luc97b, YV95, BWCM90, CW98, DAM99, HSS93, Mar96, Wan94c]. \ MA(1) \ [HK97a]. \ MA(q) \ [SS94c]. \ n \ [FTV99, HW90], p \ [BS98a, DR97, KS98, MSL95, Tho96a, Tho96b]. \ P(X > Y) \ [RFG92]. \ P[X > Y] \ [JN94]. \ p^* \ [MD94b]. \ \phi \ [TZF97]. \ PP \ [Par93c]. \ Pr[Y > c|x] = p \ [Fu90]. \ Q \ [CT92, Pre98]. \ R \ [HB91, Cho91b, Hu90]. \ R^2 \ [KW93]. \ r \times c \ [Gru93]. \ RV \ [CTT90]. \ s \ [Cho91b, Fi90]. \ \sigma \ [KK91]. \ T \ [Cho92, Nan92, ACK95, CL90, CM95c, GC98a, HK90b, HL94, KS98, Koz94, Luc97b, MMS91, Nag97, Pos92b, PP90, SH94, Smi92a, Wan96, cL91]. \ T^2 \ [FS99, JR91]. \ U \ [CGE99, JV92, SS92]. \ V \ [BW93]. \ X \ [SAS91a, Fuji90]. \ Z \ [Woo92, Ang91].

-and- \ [Mac92]. \ -block \ [PRP92]. \ -chart \ [MN98]. \ -class \ [Cha93b].
-coefficient \ [CTT90]. \ -Consistency \ [GP90, MR95b]. \ -contaminated \ [MP93]. \ -content \ [KK91]. \ -criterion \ [Bor95a]. \ -D \ [YC99a]. \ -distribution \ [ACK95, Hu90, Cho92, QCL98]. \ -divergence \ [TZF97]. \ -divergences \ [Sal90]. \ -Efficient \ [GP96]. \ -entropies \ [SMM93]. \ -error \ [KMBTG99, ZZ99]. \ -estimates \ [BWCM90, Ryc93, YV95]. \ -estimation \ [Mar96, Kar94, RL94]. \ -estimator \ [Luc97b]. \ -estimators \ [CW98, DAM99, Wan94c]. \ -Expectation \ [SH94]. \ -family \ [HL94]. \ -fold \ [YB95]. \ -method \ [Fin90]. \ -minimax \ [BR92]. \ -norm \ [SG94]. \ -optimal \ [Cha92b, Dut93, Hud91, Stu91, WN92]. \ -plot \ [CGE99]. \ -robust \ [She94].
-sample \ [CP94, Her96, Kar94]. \ -samples \ [KS98]. \ -scores \ [Woo92]. \ -sided \ [GL90]. \ -star \ [HY97]. \ -statistic \ [Ang91, Smi92a, Nan92]. \ -statistics \ [JV92, SA96, SS92, Xia95]. \ -sufficient \ [Awa92]. \ -system \ [Per91]. \ -test \ [Pos92b, cL91, DJ98]. \ -tests \ [UNM92]. \ -th \ [HSS93, PS99a]. \ -type \ [Ter90].
-value \ [DRB97, Tho96a]. \ -values \ [BS98a, Tho96b]. \ -variate \ [MSL95].

/1 \ [Jai91].

1 \ [Den91, Gov90b, Jai91]. \ 105 \ [SA93].

2SHI \ [HC90, HC93, HC97].

3 \ [RZ98]. \ 3-designs \ [RZ98].

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ad [SS94d]. ad-hoc [SS94d]. Adaptation [Lai98], adaptations [MSL95].
Adaptive [BS91, Gao97, Her96, MK90a, BH92a, DU91, GT91, HH94, HL94, 
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additional [Kab91a]. additive [Han91, Lee99, Luc97a, SS94d, WDH90].
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adjusting [Ree96]. adjustment

[Che98a, JB93, Oht96b, RDLT98, Srl96, SW99]. Admissibility

[Kab97, KM94a, Kro97, ZK90]. adopted [Wes98]. advantages [Ste91].
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[AW92, DR96b, Fre92]. aggregate [BC90], aggregated [Bol90]. agreement
algorithm [AL96, ACK95, MH98, Ozt91, Pa95, PC98, Ree96, TL91].

[AW92, DR96b, Fre92]. aggregate [BC90], aggregated [Bol90]. agreement
algorithm [AL96, ACK95, MH98, Ozt91, Pa95, PC98, Ree96, TL91].

[BF90], [BG96b], [Byr96], [CR93], [CTT90, CTT91, CT92, CT99, Cha92a, Cha99, 
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DM91, DM92, DM94, Dra90, Dra92, Dra94, Dra98, DH99, FS93, FTS94, Fre92, 
FMV98, Fun96a, Fun96b, FT97, Fun98, Gal94, GY95, GJO90, GAN90, GM94b, 
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TK94]. Amemiya

[GT97]. among

[Bil97, Fun98, Kre92, Lin93, Wan91]. allocations [Zou94]. allowing

[KA97a, KK97a, KF97b, LA90, LTvC+97, LP98a, LSR94, LD99b, Lin91, 
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MS90b, MM96b, MK94, NPA93, NH95]. analysis

[Ng90, OT91, Pat94b, PT93, Pos92a, QSC94, RRAB93, RT96b, Rog92, Ros96, 
Rug91, Rug93, SS91b, Sc95a, Sco95b, SC94, SK97b, SCX96, Sna94, 
SS99c, SLL97, SFT99, TK99a, TCT90, TC90, TWM91, TW92, Tw94, 
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[ML93, AYZK98, KCM94]. annotated [Ham91]. ANOVA
[BK91, HK94, LC91, LLL92, SS98, WG96, Zha92]. ante [MA94].
ante-dependence [MA94]. antedependence [MA95]. antedependent
[Alb92]. any [Liu95b]. applicable [Mis96]. Application
[AA997, BB90b, QL92, SAK97, AK96, Ahn92, AKP93, Ari90, BM90, Boz90,
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V91, VL92, ZZ99, Lai99]. Applications [BS99b, Cho90, BL98b,
Bro90, CK95, Cha90a, Cho92, CL98, Con90c, DS97, DM96, ES96, ES95,
FMV98, GC98a, Gue94, GGT95, GS98b, Hoo90, JC8a, KC91a, KTL99,
Kot90, Lee96, LBB92, Liu92a, Liu93a, Luc92a, Mae90, MS97, Ong90,
P97, PH92, PS93b, QCL98, RT96b, SW96, Sco90, SS97, YY94b, Z93b].
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Mae90, PE92, RWP95]. appraisal [MMS91]. approach [AK99, AI90a, Ac99,
Ar96, BL93, BC96a, Bro95, Cer97, CS94a, CM97, CM95a, Che92a, CD98,
CB94, De 92, DP97b, DM94, Edw94, EGM95, GJM96, Gou95, GPA98, Hau90,
HL93a, Hoc90, HK99, Hwa92, JS93, Kar94, Kea91, KP92a, KY91b, KM94b,
LY94, Liu95a, MM96a, ML91, NM96, PS95b, RK96, Rod98, Rog92, SM96,
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arrival [POG95, Sin97]. arts [Moo96]. ASH [SW96]. aspects
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Assessing [Gar96, TK94, vHL92, LW94]. Assessment
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[BS95, Con94a, LWH98, Sal90, SA90b, Ym97b]. association [CL95,
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Australian [Moh90]. auto [BR91]. auto- [BR91]. autocorrelated [CT99, DN90, Hos90, Mc90, MP90, OS93a, Rad97, SS94b, Wun91].

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B. [KJ91, Sar92a]. back [Rao90a, Rao92, RDA93].

Bahadur [AK94b, SS94c, Yoo95]. balance [WN92]. balanced [AC95, AR90, BN91, CC90b, CS97c, CK97b, DMG91, DH95, GGO96, Goo91, Ho94, KP95, Kim95a, PB98, PB93, PS91, RZ94, SA99, SS97, SK91a, Si92, SB90, SB91, SS99c, VP98, WL96, Wee92, YB95, YF91, Yua92].

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Barr [KJ90]. Bartlett [BC97, Cot92, CF96b, CF98, KML91a].

Bartlett-type [CF96b]. based [Abd98, AF98, AH97, AAV93, AC99, AR95, Ati90, BGP95, Boz90, Cer97, CH96, CBR91, Che99, CM98, CL95, CN99b, CR92b, CA90b, DN92, Djo95, FKY91, FKY95, Fr93, GP90, GR90, GS90, GW94, GW99a, GT92, Ha99, HR98, HP92, HL94, HK95, HS96, Hor92, HY97, HH95, HK99, JH99, Kan99, Kan90, KS98, KKK91, KK94, Kra92, Kuu97, KM93, Let97, LN90, LD99a, Li99, LZZ99, Lu90, Luc97b, LK98, MMD93, MLG98, MK90a, MIPV96, Nai96, NM94, Ozt91, PMTP93, RS98, Rao90b, RRAB93, Rie95, RRrA91, SS99a, SR91, Sat90, Sch91, Shi99, SD95, TSI98, Tan94, TM96a, TC92, VAV96, VP98, Vos94, Wan98a, Wit90, WH90, WY95, YK90, Zae91, ZK94, ZL91, Zog98, ZRM90].

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[BN93, CS90b, CMS99, Chu92, Den94, EJ93, Fan91b, Hart98, KG92a, PG94, PG98, RM90, SY93, SD97]. beta-binomial [H98, SY93].

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[BS96, Bro95, CCL95, DN92, Den98, FN91, FMP98, GS90, Goo91, KMBTG99, LF93, LG94, Liu95b, Liu95a, MNZ90, SM97, Nag95, Ng93, Nor93, Par90, PK94, S93b, SGS94, Ts99, US92, Vas96, WK97, Yan90b].


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can
DD97b, HJ90. cancer [AKP93, CSK+98]. Canonical
[Ong93, Co98, Fou91, Len94b, LL96, SKF94, SK97b, Shy98]. capability
[CXZ90, CH95a, CP97b, CO90, DH99, Joh96, KKK91, KKK91b, KK94,
SWD93, ST93b, Sun96, Vän97a, Vän97b, Wri98, ZSW90]. capture
[Gou95, GPA98, Yip96]. capture-recapture [Yip96]. carcinogenesis
[Zhe99]. carcinogenicity [AZYK98, CM94c, ML93]. cardiograms [Kea96].
Carlo [KS90b, Lav92, NS90, SSSS90, SM91b]. carry [RL97]. carry-over
[RL97]. cascading [Han91]. Case [Lin99, Age99, CM94a, CAS97, CZ97b,
DS91, Her96, Kar95, iK99, Moh90, NvdMM90, OW93, RGU97, STR97,
SA90b, Ul92, Vän97b, Wan93a, Xia95, YC99b]. case-control [OW93]. cases
[Bur97, EJ93, Hwa92, KC90a, KC90b, VR96]. catastrophes [KD95].
catchability [YL98]. categorical [BG96b, Che98d, HSW91, HAKM93,
MM97, MML99, ML91, MD92, SK97b, SA98, ZB97]. categories [BR97].
categorized [GG94b, Koo93b]. Category [Dam93, Bou90b, OW93].
Category-specific [Dam93]. Cauchy [AA91, AK98]. caused [GL97]. cell
[CH91a, CBR90, FTS94, Fr96, Myo95, SS98, Zhe99]. cells
[Liu94a, Mon99, UG95]. censored
[Abd98, Ana92, BGP95, BE93, BDF95, CP90, CW94b, Chi99c, Coa94, DG90,
DS93, EP91, FN92, Fer90, FBD97, FB99, GG92a, GP90, GR90, Han92,
Han97a, HH98, HH95, ID98, Kar99, KL99b, KSmS90, LR98a, LY97, LTCC94,
Luo94, MD92, PC98, Par93a, PB90b, PB91, PG92, PL99, Ric95, RSAJ90,
Sh92a, SP99, SL94b, Ta91, TV91, Tu95, VT93, WB97, WS94, Y93, YW98].
censoring [Ano99m, BE93, CS97a, FK94, FKT95, Gas92, GK98, KY91b,
LW95, Lou98, Men92a, MP91, PG95, PL97, TK91b, WC96b]. censorship
[Her92, Her93, Stu94, Ver94]. center [MK90a, SL98a]. Centered
[AA91, Sar95]. Central [HC96, Bor95a, Bor95b, EJ93, Fal98, Mae96, SKS93].
ceramics [KLH+91]. Certain
[Gov90a, CG90, FS95a, HC94, LLB99, R90a, SK99, TCT90].
CGMANOVA [CS97b]. chain [Ahm97a, Ber99, BR91, FT99, Gov90b,
KM97, KM99a, KM99b, Raj91, SSSS94]. chains [BGMT90]. challenges
[Zah90]. chance [Gar96, Sme96]. Change [JI99, Par93c, Zha93b, BS90b,
Bou90a, BD93, Che98b, CS97c, Chu94b, DP97b, Fra90, GJ92b, GJM96,
GL93, JW92, LP98b, ST99, WV94, WL93, Wes98, Zha95a]. change-over
[CS97c]. Change-point [Zha93b, GJM96, JW92, WV94]. change-points
[Chu94b]. changepoints [Wan98b]. changes [CT99, CJ98b, LLL92, Ng90].
changing [PG92, PG95]. character [BS94, SM93]. characteristic
[CR93, G92, KA97b, MK90a, Na96]. characteristics
[BS90a, CBR90, DFT91]. Characterization
[ALW91, GV90, Hy90, Yua92, BH92b, GH92, Hir98, YSM92, ZRM90].
Characterizations [AK91, HL93b, Con90b, Ham92, SS91c].
Characterizing [DL95]. Charier [Ni94]. chart
[Alw92, AJC99, Cha92a, DHW90, DJG94, MN98, Rad97, RAM96, Vau92b].
charts [AC91, AH93, ARS95, AW99, Am93, Cos98, NS96, Par98, RT96b,
RWP95, Woo92, Zha95b]. check [PGC97, PGC98, RL97]. checking
chemical [WN92].
chi [Che95b, SS94d].
chi-square [DS97, EJ93, KY91b, LB98, Mie91, Olu93, RG92, SBS96].
chi-squared [Che95b, Smi92a].
Choice [EA95, RFG92, AG96, CM96b, DP93, LLL93, LS92, OW93, SGA99, TS95, WW90].
Cholesky [Kim94b, YC99a].
choosing [Bel93, Bre93, Bro95, RA96, PR93, PS99b].
chronicle [Ley90].
ChSP [Gov90b].
ChSP-1 [Gov90b].
circulant [GD95].
Circular [BP99b].
claim [Men92b].
class [Ahm97a, AH97, AAB96, BB90a, Bar95, Cha93b, CK96, CL98, Con90b, CR92b, DS97, Dut93, Gal94, Gro96, Han90, Hau91, HZ90, Hen92, Jan97, Jan98b, JA92, Kan93, Kej93, Kum97, LW95, MVM90, MR90, PS91, QL92, Rao92, RA93, Sat91a, Sco97, SSS97, Sha90, SGB98, SSSS94, SPS94, SV97, Sob92b, SY96, TS92, Vän97a, Vän97b, VW94, YL92].
class [MAP96, NM92, NM94, Nor95, SP94, YLB98].
classical [PSM96, Sri95, VCvdL97].
Classification [KK90, Leu94a, Bro95, Kim95a, KP93a, LG98, Shy98].
classified [GG94a, HCW91, WW91b].
clinical [AFR94, CMD94, Cha96b, CSK98, Dou97, Ent90, FWG94, HD94, Jai94, LRD94, LM97, Mor90, Pat94b, Ric90, Rog92, Sco99, SG95, SL98a, Sma94, SLL97, TY99, TM95, Wan91, Was94, Wen94].
closed [Rao90a, Rao92, RA93].
closeness [BG91, Boe91, Dat91, DS91, Fon91, GK91, Kub91, MB91a, PK91b, SS91a, Sar91, SS91c].
close [Hob91].
cluster [Ala96, Gro91, OS93a, WW91b].
clustered [GMR97, ML91, QT98].
clustering [Bri97, MS95].
coalescent [Yam97b].
Cochran [CM92, WH99, ZB97].
Cochrane [ST93a].
Coefficient [Cha93b, BM98, BH99, CTT90, CN99b, Hs90, J90, JS91b, JN91, KKS99, Liu95a, LK96, Mat98, Mat99, M90, PB90a, RS98, RBM95, SM91b, Tah92, WG95].
Coefficients [Lee95a, Bén90, Dia90, GM96, HW91, Jel99, Koo93b, Leu94b, LR96, LL96, M91, MF97, STS95, SFT99].
coherent [ED93].
Cohpasisons [Hoo90].
Coincidence [Nab93].
cointegrated [Kun93].
integration [SHi99].
Collapsibility [Dav90].
collecting [CS93].
Collinearity [LM93, KG90].
column [GC98b, PD92, PS95a, SB91].
Combination [CB90, AB91b, HCL94, PGT98].
combinations [Bar91, CR92a, DAM99].
Combined [AK99, BS92, TK91b, RSAJ90].
Combining [Ahm91, Dou93, VCvdL97, Sar92b].
Comments [Bly91, Dey91, Mas91, Nay91, Sen91, Str91a, CTT90, Has95b, HO90, KJ90].
common [CTP93, CZ97b, EP92b, Hodo90, JC98a, JC98b, Kel96, KR90, MT90, MPH97, PM94, PT92, RS92, Sar91, ST90b, SSS94, Wan99, Wes98, Wij91a, YB94b].
commonly [LS94].
commonly-used [LS94].
commutativity [Rag90].
Comparative [CB93].
Comparing [Cer97, HAKM93, Iso92a, KCM94, RBLN93, SMI92a, Wil92, YC99b, CS95, GM94a, GP96, HL92, KC98, Kim95c, Liu96, MA92, QSC94, Sob96, Stu91].
comparisons [CL96]. Comparison
[Ban90, DG92, KS98, Liu95a, MS90c, PMTP93, PK91b, RW96, SNK91, Sri95, SS94e, TS90, TS94, Tu99, Ver96, Arn98, BL98a, BD91, But98, CG92a, DS97, DY98, Fou91, GM94a, HT98, Hug91, JS93, KO94a, Kea96, KAKW99, KS90b, Kla96, KL96, LV98, MM93, MLGD98, NvdMM90, PB90a, SS90, SO95, S97, US92, WSM91, Wik98, Wil91]. Comparisons [CW98, Sob95, Bof92, DM91, Dr91, Has95a, KSA98, LSU90, MB91a, SBS96, dMD95].

compartmental [BM98, KP93b, KKT98]. compatibility [CT93b].

compatible [SA93]. competing
[DK95, Geo91, KD99, RZ98, Wan93a, Wan94b, YL92, YL93, ZK94]. Complete [Sob90, DRL97, Gou95, GC98b, KC98, KAHK94, MP91a].

Completeness [Bha95c]. complex
[BM94, BF91, Hum90, Kun91, Mor90, SA90b]. complexity [B90, MMD93]. compliance [CMS99, RT91, Rob94]. component
[CTT90, HV91, Hoc90, KKK90, KM94c, Lu90, PB93, RRA92, SLS96, SJ93, TK99a, W90]. components
[Bén90, BM94, BS90b, Bre90, CM95a, CG92c, DMG91, EB94, ÉA95, Fan91a, He93, HK94, KMM90, LC96b, LD99b, LSU90, MBR91, MR95a, Par98, Pre98, RA96, SCSG94, SG91a, Sub91, TC90, VP98, YB95, YB94b, ZK90].

Composite [NA94, Bor95a, Bor95b, Fri90a, Fri90b, Law93, RK96]. Compound [DC92, FM92, GN95, PG92]. compound-symmetric [FM92].

Compromise [Van90b]. Computation [Ong95, HS96, PZ99]. computer
[EF92, Ste90, WS91b]. Computing [CW97]. concavity [FR93a].

Concentration [STS95, Ree96]. concentration-controlled [Ree96]. concept [Eva97]. concerning [DA98, Sco97]. concomitant
[CR92a, JB93, MD90, Tsz98]. condition
[CG93, Mac98, MQ99, PGC97, SK99]. Conditional
[BF90, BR92, CH95b, Chi99b, Gov97, Koo93a, Liu93a, SA92a, Tak94, TY99, WA95, Yip91, ALW91, Age99, ACS95, CT98, DH90, DQS98, Dut99, GV90, KK98a, NV96, Ong93, ST90a, VV96, VV97, ZRM90]. conditionals
[AA91, CS90b, Sar95]. Conditions
[POGP95, EpdR99, Kun93, QCL98, RG96, Sha92b, WD97]. cone
[TK99a, Tan98]. Confide nce
[DK95, FTV99, GF91, Hol95, KK94, Kra92, Mor91, PB98, PB93, SG91a, WSM91, YB94a, YB95, AM99a, BS96, CH96, CM96a, CS95, DH92, DG97b, EB94, Fay99, FS95a, Fuj99a, GLL90, HB90, Hu93, KMM90, KML91b, Lin95, Liu95b, Lo95, MD93b, Mor90, Nag96, Nag97, Pap92, RS92, SM94, SL94a, Ste91, SS99d, Tah92, Tu99, WK97, Wit91b, YL91, dH91]. Confidentiality [CS93]. confirmatory [TWM91]. confounding [GJ97, HB90]. conjecture [FKR91]. conjectures [ZM93b]. conjugate [GCD94, HB99, Nag99].

conjunction [TM95]. connected [Dou93, IY99, KG92a]. connectedness
[PS95a]. connections [CFRT92]. Consequences [SJ93]. Considerations
[Holl91, CG92a, CL94, CG90, DW90]. Consistency [CW94b, GP90, Haut91, Kun95, Str95, YW98, cL91, BOR92, CW93, GS90, LYS96, MR95b, PM93].
Consistent [MEC93, BH92b, HZ90, Hon99, LY97, MP91b, TZ90a, YW98, ZK94, ZL91].

constancy [Lon99]. constituent [Smi92a]. constrained [JBY90, KI94, SO95]. constraints [Gru93, HL93a, MG93, MP93, PS93a, Sar99, SL99, TW92, Wan96, WK91b, Yua92].

Constructing [KAHK94, BMK93, LV98, Was94].

Constructions [CS97c, DS91]. Consul [Sap94]. consumer [Str90].

containing [BN91, GT91, KK99, PS91, Shi92, AR90, GP92, Liu95b, MMS91].

constrained [JBY90, KI94, SO95]. constraints [Gru93, HL93a, MG93, MP93, PS93a, Sar99, SL99, TW92, Wan96, WK91b, Gar96].

Construct [KAHK94, BMK93, LV98, Was94].

Construction [AS94b, BN91, GT91, KK99, PS91, Shi92, AR90, GP92, Liu95b, MMS91].

Constructing [KAHK94, BMK93, LV98, Was94].

Constructions [CS97c, DS91]. Consul [Sap94]. consumer [Str90].

containing [BN91, GT91, KK99, PS91, Shi92, AR90, GP92, Liu95b, MMS91].

contaminated [Don93, Gle98, JS95, MP93]. contamination [CW98, FZ96, Sat91b, WG99]. contemporaneous [MC91].

content [KK91c, LR92, Moh90]. context [BK98, BC90, DX90, Gar96].

Contingency [SP90, Cer97, Dav90, DY96, GG94b, LS94, MGLF98, Myo95, OW90, PS93a, STL91, UG95]. continuation [Ley90]. continued [NS99].

Continuous [WS99, Ano98n, Car93, CC95b, GL94, HK91, KM94a, LG94, Leu94a, MC91, OS93b, Par94, Par93c, SK91b, WK93, WK91b].


control [AC91, Alw92, ARS95, AW99, Ami93, AJC99, BB93b, BD91, Cha92a, Che95a, DS97, DH90, DJ94, DGMR96, DFT91, Dou93, Fuji90, HL92, ID98, KC98, Luc92b, MR90, NA90, NS96, OW93, PL96, RA96, RT96b, Ros96, RWP95, RAM96, SS90b, SW93, SW91, SW97, Sran96, Var96, Vau92b, W902, WB93, Zha95b]. controlled [Rae96, Rog92]. controls [KY91a].

conundrum [Smi98]. Convergence [ACK95, LS94, Nis94, OT91, Ton96b, Ton96a, Vio95, GN91, Let97, SG94, SUN97, VV96, VV97, Yu97, Zha93a, ZW99]. converges [Blo97]. Converging [Won92]. convex [BR92, CM95a, DAM99, LAC90, TK99a, Tan98].

Cook [Ban98, Hid91, McM97]. coordinate [HS90b, dP90]. Coping [AG90].

copula [GM90, LK96, ZK94]. copulas [Car94, SY96]. corner [PE92].

corollary [KE91]. correct [Bo90, Liu93a]. Corrected [dSC99, AL92, hZ93].

Correcting [BT93, RT91, Rob94]. Correction [Sar92a, Cor92, CF98, DS92, Dre96, Has95b, HC94, KML91a, PC95, WLG99].

corrections [BC97, Cor92, CF96b]. correlated [AA92, Che98d, DF94b, FM96, FS99, Kla96, LD95, Mar92b, SS93b, SD97, Tak97a, Wan93b, WG95, ZB97]. correlation [BC90, BH99, CC95a, Cho91a, CD98, CCL95, FUJ99b, Goo91, Je99, JA92, KdB90, KSB94, Leu94b, LL96, LK96, Men97, Mi90, MJ92a, Ong93, PB90a, RDM92, RM93, Sch90, Set90, Tah92, TS92, WG95]. correlations [LF93, Mak94, SKF94]. Correspondence [Beh99]. corresponding [Wil92].

Corrigendum [Ano92a, Rya94]. cost [Boy95]. count [BJ94, FY95, Lee97, Yip91]. counter [Sap94]. counter-example [Sap94].

counterexample [Lis92]. counts [NPA93, Tha92]. course [Gar96, Moo96, Sme96]. courses [Var96, Zah90]. covariables [Che97].

covariance [Abt92, AM99a, Boz90, Byr96, Cal94, Cho94a, DJ98, FM92, Gal94, JH99, JB93,

D [Hud91, SA93, YC99a]. d’Agostino [Kro94b]. data [DX90, POGP96]. Darling [RV99, SSA90]. data [Abd98, AAB96, AAB97, AC99, Ana92, Arn96, Ati90, AM99b, BS94, Bar98, Bar99, BBK98, Beh99, Bel93, BC90, Ber99a, BB93a, BSSB00, BJ94, BDF95, Bro97, Cal91, CS97a, CM94a, Che99, CGGB2, Che98d, CM98, CW92a, CHC98, Chi99c, CK96, Coa94, CM96b, CA90b, DG92, DJ98, DG90, DS93, Don93, Dru90, DRL97, ERO97, Ent90, FS93, Fay99, FN92, FBD97, FBD99, FY95, Fre92, Fri94, Fuji94, Fuj95, Fuji99b, Gal94, Gao94, GG94a, GJO90, GMR97, GP90, GR90, GG94b, GC99, Gre98, Gra98, Gro94, GNR98, GP94, GT92, GGL96, GG98, HCDW91, HP92, Hoo98, HH95, ID98, Jin97, KO94a, Kim96b, KL99b, Kla96, Kri91, KM95, Law97, LT92, Lee95b, Lee97, LLL93, LZ98a, LY97, Luc92a, LTCC94, Luo94, LK98, MH98, Mad92, MNPV98, MEC93, MM97, MML99]. data [MD92, Mon99, MPQ91, MH96, MS99, NPA93, NT92, OC99, PC98, PFU91b, Par93a, PLW93, PS95b, QT98, RS98, RD96, SB97, SS90b, SS94b, SK97b, SY94, SCXG96, SP99, SM91b, SSCH99, SL94b, SD95, SD97, Tah91, Tiw94, Tre94, TK93, TM95, WW91a, WC90, WS94, WW91b, Wun91, YN99, Yip91, YW98, Zha95a, ZB97, ZK94]. data-based [At90, HP92]. datums [SSC99]. Deal [Ino99]. death [KD95, PK91a, WP92]. deciding [FN91]. Decision [LL93, LL96, AB91a, GdWG91, Kim94c, WB93]. decision-making
[GdWG91]. decision-support [Kim94c]. decomposable [MGLF98].
Decomposition [BP96, TC90, Cho90b, HV91, RV99, Wit90, YC99a].
deconvolution [TZ90a].
decomposable [MGLF98].
Decomposition [BP96, TC90, Cho90b, HV91, RV99, Wit90, YC99a].
decreasing [BB90a, Bru95].
defective [PM92].
defective [GT91].
deferred [KG92b].
deficient [GR90].
definitions [Pei92, Ree96].
degrees [HC94, KAKW99, Oht96b].
delay [Zha90].
Delta [SK99, NTS91]. densities
[BH93, Ati96, Bru95, Car90, CBRS90, D990, GP90, GP93, GM90, GNR98, GP94, GV90, Hon91, Jon94, KH97, KK98c, Let97, Lou98, MR95b, Oht93a, Oht93b, RG97, Rod92, S'99, SK91b, TZ90a, Tro93, Ull92, W99, Wir98, Wu96, Yu97, Zha98, ZZ99]. Department [Bro90, Ley90]. departure [SJ93]. departures [Lee98]. depend [SJ93]. dependence [De 92, EPdR99, GC98a, Hon91, Jai94, KS95, KM95, Law97, MA94, Myo95, RG96, ST90b, Sun99, Tiw94, Yu97, Zog98, dR94]. dependent [BT93, Chu94a, DK95, Hon99, Jin97, Kl99, KK91c, KG92b, LW95, Li99, Mar95, Per91, Ryc93, Sm92a, SU95, SC92, Tsu98, TM95, WA96, ZK94].
descriptive [GS93, GS94]. Design [Par98, Adh91b, AB98, AFR94, AR90, Ar98, BY92, Bre90, BG90, Cha92b, CM95a, CG92c, Cor91b, GS90, Hai93, Jai94, KC98, KA9H94, LRD94, LTNC97, LM97, Lin93, MM96a, Nor95, Pas94, QSC94, Rag90, Ras90, San92, Sha92b, SK97a, SMS93, SLL97, Tsa90b, Tsa90a, Ull92, Vau93, VL92, WK91a, WK91b]. design-based [GS90].
design-cum-model [CM95a]. Designing [Men92a, SB93]. Design
[Par90, Abt92, Afs90, AK99, AZY98, AC95, AVN97, BN91, BL98a, BM93, BW93, Bor95a, Bor95b, BD92, C994, CC90b, Cha96b, CHS98b, CS97c, Cor91a, Dam93, DGD92, DG97a, DLW96, DL95, Dri91, Dut91, Dut93, GT91, Goo91, GP90, GKD95, GP96, GC98b, Han91, HGM94, Hud91, Hy94, J93, JN96, Joh95, JP92, KM90, KP95, KA91, Kro94a, Lee94a, LS97b, Lia99, Liu97b, MG94, MK90b, NSS99, OS93a, OS93b, Özt99, PD92, PS95a, PK98, PJ99, PL96, PS91, Pre98, RW94, RZ98, RR93, RL97, Sas91b, Sat91a, SSS97, SM91a, SM92, SK91a, Sin92, SW98, SGD90, SR90, SB91, SSS9c, Stu91, Sub92, Tem94, Ud98, Wee92, WN92, WK91a, Wij93, Yu92, Zac91, Zha92, ZAW98].
destructively [Men97]. detect [Ali90a, SD90]. Detecting
[Hid91, Lee98, MBR91, Zha96a, Che95a, LPK95, OC99, SS91b, Wan98b].
Detection [Abd95, BB93a, Bha95a, Bha95b, Hos90, Mad92, TCS94, C97a, GC99, Nai90, Pet94, SGA99, Var98]. deterioration [NS99]. determinant [Cho91a, Mar92a]. determination [LC99, PL97]. determine [KA92a].
Determining [Gle98, SS91b, FT99, Scha98]. deterministic [OC99].
Development [YK90]. deviation [ATT99, CS90c, You93]. device [SMS93].
DFR [JS98]. diagnostic
[CS95, Fun98, Hoc90, KK98c, Mat98, RS96, SV97, SS94d, WS91a].
Diagnostics [KC90a, KC90b, Bro97]. Diagonal [SY96, C98a, CG91].
dial

dichotomous [CC95b, Cus96, Leu94a, PGT92, WN97]. Dickey [KS90c]. Dickey-fuller [KS90c]. dice [GL90].

dichotomous [CC95b, Cus96, Leu94a, PGT92, WN97]. Dickey [KS90c]. Dickey-fuller [KS90c].

different [TA96, TM91]. Difficulties [MA95]. digraphs [MAPV96]. dilution [CBRS90].

dimension [Abt92, Ati96]. dimensional [Car90, DSR91, Ete91, GS91b, Koo90, SK91b].

dimensionality [Hwa94, SS94e]. dimensions [Ein96]. diminishing [JR90].

direct [KS90c]. Dickey-fuller [KS90c].

different [TA96, TM91]. Difficulties [MA95]. digraphs [MAPV96]. dilution [CBRS90].

dimension [Abt92, Ati96]. dimensional [Car90, DSR91, Ete91, GS91b, Koo90, SK91b].

dimensionality [Hwa94, SS94e]. dimensions [Ein96]. diminishing [JR90].

direct [KS90c]. Dickey-fuller [KS90c].

different [TA96, TM91]. Difficulties [MA95]. digraphs [MAPV96]. dilution [CBRS90].

dimension [Abt92, Ati96]. dimensional [Car90, DSR91, Ete91, GS91b, Koo90, SK91b].

dimensionality [Hwa94, SS94e]. dimensions [Ein96]. diminishing [JR90].

direct [KS90c]. Dickey-fuller [KS90c].

different [TA96, TM91]. Difficulties [MA95]. digraphs [MAPV96]. dilution [CBRS90].

dimension [Abt92, Ati96]. dimensional [Car90, DSR91, Ete91, GS91b, Koo90, SK91b].

dimensionality [Hwa94, SS94e]. dimensions [Ein96]. diminishing [JR90].

direct [KS90c]. Dickey-fuller [KS90c].

different [TA96, TM91]. Difficulties [MA95]. digraphs [MAPV96]. dilution [CBRS90].

dimension [Abt92, Ati96]. dimensional [Car90, DSR91, Ete91, GS91b, Koo90, SK91b].

dimensionality [Hwa94, SS94e]. dimensions [Ein96]. diminishing [JR90].

direct [KS90c]. Dickey-fuller [KS90c].

different [TA96, TM91]. Difficulties [MA95]. digraphs [MAPV96]. dilution [CBRS90].

dimension [Abt92, Ati96]. dimensional [Car90, DSR91, Ete91, GS91b, Koo90, SK91b].

dimensionality [Hwa94, SS94e]. dimensions [Ein96]. diminishing [JR90].

direct [KS90c]. Dickey-fuller [KS90c].

different [TA96, TM91]. Difficulties [MA95]. digraphs [MAPV96]. dilution [CBRS90].

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dimensionality [Hwa94, SS94e]. dimensions [Ein96]. diminishing [JR90].

direct [KS90c]. Dickey-fuller [KS90c].

different [TA96, TM91]. Difficulties [MA95]. digraphs [MAPV96]. dilution [CBRS90].

dimension [Abt92, Ati96]. dimensional [Car90, DSR91, Ete91, GS91b, Koo90, SK91b].

dimensionality [Hwa94, SS94e]. dimensions [Ein96]. diminishing [JR90].

direct [KS90c]. Dickey-fuller [KS90c].

different [TA96, TM91]. Difficulties [MA95]. digraphs [MAPV96]. dilution [CBRS90].

dimension [Abt92, Ati96]. dimensional [Car90, DSR91, Ete91, GS91b, Koo90, SK91b].

dimensionality [Hwa94, SS94e]. dimensions [Ein96]. diminishing [JR90].

Disease-free [CSK+98]. disease-state [Wen94]. disjoint [GP96]. disparity [MMPV98].

Disaster [KKT99]. Discrete [Koc95, KM97].

discontinuous [GPW98]. discovery [GL94].

disorders [KJ91]. disease [CSK+98].


Dispersion [JR90]. Dispersion-diminishing [JR90].

dispersions [Jor99]. dispersive [MM93].

distance [Ano99m, Ban98]. CBR91, CA90b, DH96, DRL97, Hid91, Liu95b, MNZ90, Tan94, Yan98].

Distances [PK94, Liu93b, Luo94, MD93b].

distantly [Tho96a]. distinct [Mar97]. distributed [BP93, GS92, Kmb94, Nag97, PE92, Sei98, WC96b].

Distribution [CS90a, ES94, FR93a, GS94, Guo96, JA92, KGM94, Man91, Oht93a, Pan96, PGT98, Sin91, SL94b, Vän97a, Abd93, AL96, AK96, AB92b, AK91, Ahs96, ATT99, AK94a, AS94a, ACK95, AK98, Ate96, BCA93, BA94, BGP95, BR97, BP99a, Bho97, Bou90a, Bou90b, BS90c, BSK95, BS98b, CW90, CP94, Car93, CW94a, CT94, Cha96a, CHA95, CHA97a, CHA97b, CM98, CM98b, Chi92, Chi93, Chi95, Cho90a, Cho91a, Cho92, Ch9u2, CG90, Con90a, Con90c, Con90d, CF95, DG94, Dal95, Den94, D95, DY95, D95, Dix91, DM91, DF93, DF94b, DH99, DA98, DF93, ESDC96, E93, Fam93b, Fan91b, Fan91c, FKT95, Fri90a, Fri90b, Fro93, FS95b, FS99, Fu95, FMV98, GB98, GH92, Ghi92, GJ92b, Gil92, God92, GN91, Grill93, GC98a, Gue94, GP94, GGL96, GS98b, GK98].

distribution [HH94, HK91, Han96, HD99a, HK90b, HSS93, HN97, Hsi90, Hua90, HB91, HFP94, JP90, JK91, JT92, Jol96, JS90, JS91b, JN91, Kab90, Kab91b, KK98a, KK91a, KH90, KS90a, KK92, Ken92, Ker95, Kib99, KK90, KK91b, KS94a, KS90b, KR90, KM94b, LC96a, LPR99, LM96, Leu90, Leu92b, LD99a, LH99, LBB92, LR98, LSU90, Llo99, MP91a, Men91, Men95, Mis96, MPR98]
MPQ91, McM97, Nag99, NS93, New99, NAW96, NS92, OR98, Oh98, Oht93b, Ong90, Z99, PM90, PFU91b, PR92, P95, PM96, Pan97, PG95, PT92, PL97, Per91, PP90, QCL98, RA92, Rao90a, RKN91, Rie95, Rie99, RRrA91, STR97, SMMP93, Sar95, Sac92, Sch97, Sco95a, Set90, SH94, ST90b, Sha92a, Sha90, SGB98, SN97, SGN93, SUS95, Smi92a, Sna94, SK93, Sun96, Sw98. **distribution** [Tah92, TM91, Tho93, TP97, Ts90a, Tsi99, Ts98, Wit91b, Wm91, YY95, YSM92, YP93, YW98, ZQ97]. **Distribution-free** [GS94, Guo96, KGM94, Man91, Pan96, DM91, Sha90, SGB98]. **Distributions** [SR91, ALW91, PLC98].

- **distributions** [MAS94, MS98, NN91, NR99, NvdMM90, NSI90, NS97, Olu94, Ong93, Ong95, PS99a, RG92, RL91, Rao92, RDA93, RS92, SA90b, SJ91b, SKF94, SD93, SK91b, Tah91, TV91, TK92, TGG92, TK99b, WSM91, WP91, WA95, Won95, Yu91, YB94a, YK90, ZM93a]. **disturbance** [Nag95, Nag96, Nag97]. **disturbances** [HC93, Kib96, Mae90, MP90, SIl94, SPS94, Tak97a]. **disturbed** [Wit98].

- **dithered** [Was99]. **Divergence** [MSMP97, ZFP90, Est96, FMP98, KL99a, LS94, MPP96, Mie91, TZF97]. **divergence-based** [MPP96]. **divercentes** [Sal90].

- **divisible** [BM93, MK90b, Sas91b]. DNA [Gol90]. do [Mil96, RL97].

- **Dolby** [Huw93]. **domain** [But98, CM94a, CM95a, CAS97]. **domains** [AG96].

- **dominance** [ESY93, MC92]. Dominating [ST96]. Donnelly [Yam97b, Yam97a]. **Dose** [CG92b, Pat94a, AKP93, BSS90, HGM94, Jan95, KAHK94, LTvC97, MF90, Ree96]. **dose-adjusting** [Ree96]. **dose-ranging** [MF90].

- **dose-response** [CG92b, Pat94a, AKP93, HGM94]. **dose-response-curve** [LTvC97]. **Double** [Bu90, Ahm97a, AS94b, Ber99, DB95a, FBD99, HK90a, KI94, KG95, SA92a, SA92b, SA93, Tim96, TB91].


- **E-optimal** [GD92]. **E-optimality** [Dut91]. each [Bou90]. early
[BB90c, Tem94]. earthquake [Iha93]. easy [Tur90]. ecological [BC90, RDM92]. economic [NS99]. Economical [Sri96, SW99]. Edgeworth [Cha91b, CHA95, CHA97a, GS98a, Qum94]. editor [Ano92o, Ano95m, Ano97l, Ano98m, mC96, GC99, Joh96, Kue94, Kum98, Sap94, She98].

Editorial [Ano92b, Ano98a, Smi92b, Smi94, Smi95, Smi96, Smi97, Smi98, Ano90a, Ano90b, Ano90c, Ano90d, Ano90e, Ano90f, Ano90g, Ano90h, Ano90i, Ano90j, Ano90k, Ano91a, Ano91b, Ano91c, Ano91d, Ano91e, Ano91f, Ano91g, Ano91h, Ano91i, Ano91j, Ano91k, Ano92d, Ano92e, Ano92f, Ano92g, Ano92h, Ano92i, Ano92j, Ano92k, Ano92m, Ano92n, Ano93a, Ano93b, Ano93c, Ano93d, Ano93e, Ano93f, Ano93g, Ano93h, Ano93i, Ano93j, Ano93k, Ano94a, Ano94b, Ano94c, Ano94d, Ano94e, Ano94f, Ano94g, Ano94h, Ano94i, Ano94j, Ano94k, Ano94l, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano95i, Ano95j, Ano95k, Ano95l, Ano96a, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g, Ano96h, Ano96i, Ano96j, Ano97a]. 

Editorial [Ano97b, Ano97c, Ano97d, Ano97e, Ano97f, Ano97g, Ano97h, Ano97i, Ano97j, Ano97k, Ano98b, Ano98c, Ano98d, Ano98e, Ano98f, Ano98g, Ano98h, Ano98i, Ano98j, Ano98k, Ano98l, Ano99a, Ano99b, Ano99c, Ano99d, Ano99e, Ano99f, Ano99g, Ano99h, Ano99i, Ano99j, Ano99k, Ano99l]. education [Mil96]. educational [BB90c]. Effect [GJ92a, GT90, PFU91a, SGJ95, Yip96, Aga90, Bil97, BKS99, CP99a, GJO90, GL93, Gup91, Gup92a, OW93, PJ99, PP92, Pep90, PL97, RDA92]. Effective [Cus96, Ksh98, RT96b]. effectiveness [NA94].

Effects [Alw92, DRS90, Fuj99b, Tak97a, BK91, BW93, BH99, CC95a, CC95b, CC95, CC95, Dam93, Gov95, Hei93, HS99, Isa92, JP92, KY91a, La98, Le94a, LC96b, Lee97, LTCC94, LK98, MW96, MM96a, Mon99, PB98, PPS97, RW94, RZ98, RDLT98, RL97, SS93b, SM96, SKF94, SP98, SL98a, aS99, SO98, SS99c, WL96, Wik98, Yok96]. efficacy [CB98, FWG94, MF90, Yip98]. efficiencies [MPH97]. Efficiency [AHAEK92, HW91, Lin93, Yan96a, AN90, Boi91, Bol90, CC90a, CC90b, CL96, CN99b, Kar95, KP95, LP94, Pap90, Rec96, SK91a, SY94, Tur95, Wan93a, Yan90a, YB93]. efficiency-balanced [KP95, SK91a]. Efficient [AZYK98, GP96, HS96, RL97, DD97b, KLH+91, LZZ99, MNS96, SSM90, Stud91]. Efron [GP98]. Eggenberger [Jan98a, SJ97].

enrichment [Tem94]. ensure [Blo97]. entropic [DH99]. entropies [SMMP93]. Entropy [GW99a, Sai90, Cor95, Lei91, Liu91, PMTP93, PMSM97, PN95, PH92, Yan90b, YK97]. Entropy-based [GW99a]. entry [Lin93]. environment [CH97, DFT91]. Environmental [Jan95]. EOR [Tak99]. epidemic [Bri97]. equal [CS94b, PK98, PT92]. equality [And91b, CGP92, CO91, Fro96, GT97, GM96, HL90, Koz94, MJ92a, NN91, Oluf93, TV92, TV91, VT93, YL92, YL93]. equation [BWCM90, CP96c, HK90c, HL93a, LT92, PS95b]. equations [Bha95c, Cho90b, Dem92]. equation [Abd95, Ban90, PR93, Pro90]. errors-in-variables [Abd95, Ban90, PR93, Pro90].
[Qiu94, RRA92, RS98, RDM92, Sca92, SGW93, SMS97, SE97, Sun96, TK92, TB91, TK97a, VP98, Wil96, Won93, YB93, Abd98, AF98, AB92b, Ahn98, AK95, AKF93, Ala96, Ali91b, AM93, Ano99m, Ara90, Arn94, Ati96, BS91, BM1*91, BR93b, BC90, Bev92, BLY92, BE93, BDF95, But98, CP90, CGP90].

estimation
[CP96b, CTP93, Cha90b, CA90a, CM94b, CAS97, CM98, Che90, Chi92, Chi93, CH95b, Chi99b, Cho94c, CK97b, CD98, Chu98, Cip98, CBFCN99, CT97, CJ95, CW92b, Dahl95, DL97, DN90, DMG91, Dav91, De92, DY91, Diz91, DS92, Edw94, ES92, EP97, EHL93, FTS94, FK91, Fer90, FBD97, FBD99, Fri92, Fro90, Fyg91, Gab92, Gab98, GPW98, GW91, GG93, GPA98, GS92, Gro99, Grv93, GR94, Giv95, HEB92, HW90, Hei93, Her93, Hoc90, Hon99, HSS93, HK94, HH95, HS93, HPS98, Hwa92, HS90, HM99, Iha93, Isa92, IU93, JP99, Je99, JB93, Jin95, JT92, JG95, Jun94, KD95, KK98b, Kap92, Kar94, KM94a, KHJ97, KK98c, KS94a, KR90, Kro97, Kuh91, Kub90, Lai99, LM96, sL98b, Law90, LAC90, LS97a, Leu92a, Leu94b, Lia90, Lia94].

estimation*
[DC92]. Estimations [Lu93, XB97, FK94, HFP94, SSE90].

estimator
[Adh91a, AK95, AP93, AM99b, BS90a, Car93, Cha91b, Cha96a, CM92, CM96a, Che94, CT98, CP99b, Chi99c, Chr97, CC95b, Cor95, DJ96, DU91, DY96, DD96, DSTW91, DT98, FZ96, FRS97, Fir99, GP93, GJU94, GN91, GT97, HH94, HK90a, HL94, HC97, HK90d, HB91, IT93, Ino99.]

KSA98, KC91a, KFAH92, KO94b, KA92b, KM96, KJ91, Let97, LZ98b, Luc97b, Mae90, MB91a, MGL98, MR95b, MPR98, NS90, NM94, Oht93b, Oh96b, Oh96a, PFN92, Raf96, RG96, Sar92b, SA90c, SG91b, Sr95, ST96, SL97, SD92, Taka97b, T90a, VV96, Wan96, WM99, Wu96, gWyJ97, Yan98, Yon95, YP93, Yu97, Z97, ZZ99, ZK94, ZL91].

Estimators
[FK91, Ahm97a, AN90, AHJ94, AK98, BPT90, Bas93, Bol90, BS98b, BS99a, BB90d, Bre90, BH99, CT93a, Cy95, Cha93a, Cha91c, CM92, CP96c, Cho94a, CL96, CW98, CH91c, CR92b, CC91b, CC91c, BCRS90, Cza93, DB95a, DAM99, Den98, DHH96, Dou93, Dre96, Fou91, Fro93, Fuj95, Gao95a, GP90, GR90, GSO96, GOG96, Gro96, Gro96, Hai99, Has95a, Hi93, HC90, HC93, Hür98, IK97, Jia99, Ke91b, Kan90, KK989, KS98, KS97, KI92, Kib96, KD94, KL90, KK94, KA97b, LY97, LL90, Lu90, Lou98, LK98, Ma96, MVM90, MEC93, Mor91, MM96b, MPH97, Muk95, NS90, PM91a, PMD95, PF93,
estimators [SY93, STS95, SO95, Sr95, Swi98, Ton96b, Ton96a, TS90, TS94, TS92, Ull92, Wan94a, Wan94c, Wik98, WP92, Yan90b, You93, YW98, YT95, ZW99, hZ93, ZK90].


Exact [CB98, Chu92, GG92b, Oht96a, RD96, SS99d, US92, vdMvdM90, Abt92, AC95, Buc90, BD93, CG92c, GG96, God92, HL93a, JK91, Kab90, Kan93, KT91, LN90, Liu95b, NvdMM90, Oht93b, Smi92a, SS94e, Szr95, Ull92].

Exact-and [vdMvdM90]. example [FKR91, FR93b, Sap94, Tho96a]. examples [SSCS99]. exhaust [LdBPR92]. exhibiting [Ng90].

Existence [WD97, Dem96, GG96, Gup92a, KK98b, gWy97]. existing [Koo93a].

expansion [Cha91b, Nil94, Qum97]. expansions [FS99, GS98a, KL96, Ong93, Qum94, TCT90, TM96a]. expectancy [RDA92].

Expectation [KK91c, SH94, LZZ99]. expectations [ES95, GS91a, Rag90, Ryc93, ZRM90]. expected [Gar92, NM92, Nor93, RC95].

experiment [Ali90a, KLH91, MM96a, SS94d, Tur95, Yip96]. Experimental [BW94, Van93, BW93, CG92c, KH90, Ras90, Sub92, WK91b]. experiments [AZYK98, Cha92b, Cro91, DG97a, Den98, FS95a, GJ97, Han91, IY99, KCM94, KA92a, KA97a, Lai98, Lio95, ML93, Mon99, PMTP93, WS91b].

experts [GdWG91]. explanatory [EGM95]. explicit [Bou90a, CK97a].

Exploratory [NPA93, CTT91, Kan90]. explosive [And90, And91a].

Exponential [Lai99, YB94a, Age99, AK91, Ana92, Bal94, Boy95, CP90, CP96b, CHP92, CH94, CS97a, CTP93, CW92a, Chi92, Chi93, CH95b, Chi95, CBFC99, Dem96, DG97b, EP91, FK94, FTC99, GZ97, GCD94, GGVM98, GK98, HK91, HK92, Han92, Han93, HD99a, Heb94a, HB99, JP99, JN94, JP91a, JP91b, JC98a, JC98b, JN91, Kun95, KM93, LL90, LL94, LBBCM97, MT90, MH95, MSMP97, MAS94, NN91, Pan97, PP92, PG92, PG95, PC95, Sat90, SJ91b, Sha92a, SG93, SUS95, SH90, SD95, Tah91, TV91, Ton96b, VT93, VS91, VR96, Won95, YK90, ZW99, dSC99].

Exponential-type [Lai99].

exponentiality [Asc90, BB90a, BH92a, FN92, GW99a, Han97b, HR98, Hen92, SJ90, SJ91c].

Exponentially [Ami93]. exponentials [SS99d]. exponentiated [MH96].

exposures [Nor93]. expression [Bou90a, Hid91]. expressions [KO94b, Mat91, MP91a, WP92].

Extended [NS97, Yok96, Dem92, Fuji99a, LM94].

Extension [CS96a, Dha95, Ein96, TL91, MS90b, PS95b, YJF91]. extensions [Kem92, LS96].

extinction [DK91, KE93].

extra [JG95, LD95, ML91]. extra-binomial [LD95]. extra-Poisson [JG95]. extra-variation [ML91].

extrapolation [And97, Jan95]. extremal [BP96]. extreme [Ahm94, AG96].
extreme-value [AS92, Chi99b, DM96, DD96, DT98, FKT95]. extremes [Ang92, De 92, Hüs96, TM91, Tho93].

F [Ahn92]. F-probability [Ahn92]. factor [Aga90, CTT91, CC90b, GVSM92, HC94, Kan90, KA91, KWtB96, KML91a, KF97b, LP98a, Mon99, PB98, aS99, TW91, TL99]. factorial [AF95, BW93, BD92, Bre90, GP92, Huy94, JP92, KA91, KA92a, KA97a, Lee94a, LS97b, MM96a, Ng94, Yua92]. factorization [Kab91b, PS93b]. factorized [PZ99]. factors [AB98, BKS99, Gal94, GL97, Iwa94, KG90, PM92, PS99b, SG91a, WG96, Yon92].

Factor [Ang92, De92, Hus96, TM91, Tho93]. F-probability [Ahn92]. factor [Aga90, CTT91, CC90b, GVSM92, HC94, Kan90, KA91, KWtB96, KML91a, KF97b, LP98a, Mon99, PB98, aS99, TW91, TL99]. factorial [AF95, BW93, BD92, Bre90, GP92, Huy94, JP92, KA91, KA92a, KA97a, Lee94a, LS97b, MM96a, Ng94, Yua92]. factorization [Kab91b, PS93b]. factorized [PZ99]. factors [AB98, BKS99, Gal94, GL97, Iwa94, KG90, PM92, PS99b, SG91a, WG96, Yon92].

forced [bL95]. forced-in [bL95]. Forecasting
[Lee95b, MO91, Che92b, Dia90, FR92, MLGD98, Wan98b]. forecasts
[Liu95a]. form [EJ93, Fou91, Shy98, Vän97a, Wi96]. forms
[AM93, FMV98, MS90a, Min99, QCL98]. formula
[CM95c, PZ99, SK97a, SKS93, Yam97b, Yam97a]. formulae [Fri91].
formulation [CZ97b]. formulations [Ong90]. Four
[Pei92, BS90c, BK95, Mis96, Sc92]. four-fold [Mis96]. fourfold [Lev92].
Fourier [BK97b, Che94, Hon91]. Fourth [KT91, Kun97, TK91a].
Fourth-order [Kun97]. fractional
[AF95, BW93, Hyo94, KA91, KA92a, Li95, Mat91, Yua92]. fractionally
[Swi98]. fractions [LRD94]. framework [DH99]. Franklin [SS93c]. Fréchet
[HSS93]. free [CSK98, CJ98b, DM91, GS94, Guo96, KGM94, Man91, Pan96, SM91a, Sha90, SGB98, dP90]. freedom [HC94, KAKW99, Oht96b].
frequency [But98, DY96, Kat95, KM99b, Llo99, Lop93, Mot95, Swi98].
frequentist [BS98a]. Freund [KM94c]. Friedman [BL90]. full
[CC90b, CG90, SK95]. fuller [KS90c]. fully [EGM95, HCW91]. Function
[RG94, Abd93, Abd98, Age99, SAP92, Ana92, BB95, BR90b, BDF95, Car93, Car90, Cha96a, CBR91, Chi99c, Cho90a, Chu94b, CK97b, De92, DK95, EJ93, EP99, EHL93, FK91, GH92, GM90, GG93, Has95a, HS90c, HB91, HB99, KK91a, KS90a, Koc95, KA92a, KKK90, Let97, Liu96, Lou98, MK90a, Mor91, Nai96, NPA93, PZ99, PR92, PSM96, Pan97, PFN92, PF93, PN95, Par93c, PGC98, Raif96, Ref99, RZ94, RV95, RRR91, RC96, SFT99, SZ95, TZ90b, Tsa90b, VSS95, VR96, WW90, Wri98, YY93, YP93, YW98, Zhe99]. Functional
[AM91, NTS91, Abd95, Ban91, BLS97, BP99b, Edw94, I92a, ISO93, Iso92b, KM94b, Llo99, Mat98, Mat99, Pre90, Rod92, TS95].
functional-coefficient [Mat98]. functionals [DR96b]. functions
[Abt92, Blo97, BE93, CP96b, Car90, CR92a, CHS98b, Cha90a, ES95, Enc92, EJ93, FR93a, GPW98, GP94, J999, Kan93, KD99, KS90a, KL96, Kot90, KM94b, LW90, Lee99, Leu94b, LH93, LY97, LL96, MM96b, New99, Oht93a, Oht93b, PB92, Qu94, RDA92, RTS92, Rei90, Rod98, Rug90, She94, SSW93, Sob90, SK91b, TCT90, Tsa90a, WL92, ZK94]. Further
[FR93b, HC90, KF97b, MT92, HO90, Pun97, Sat91b, Tom92]. futility
[SL97]. future [CWH93, Mil96, Ra966].
G [Sar92a]. gain [HC93]. Gains [Hod90]. Galton [ES92, MGM98]. games
[KK92]. gamma [ALW91, AK96, Ahn96, BSK95, BS99b, Bro97, CH94, CM98, Dix91, FN91, Ghi98, JSM98, JK91, KG92a, PT92, RRA92, RKN91, RM00, SY91, Son93, TM91, Tho93, Wit91b]. gamma-exponential [CH94].
Gasser [AP93]. Gauss [Gro96, Gro99]. Gaussian
[AHA90, AHA92, Am93, Am96, Bar91, But98, Cho94c, Chr97, DN92, DY98, Edg96, GN95, HK90d, Hsi90, JS90, JS91b, K195, KM95, Kam92, Mar92a, PM90, PDM95, SS99b, SE97, Sun96, VR96, W95]. GEE
[ERO97, Hal99]. Gee-based [Hal99]. Geeta [Con90a, Con90d]. Gehan
[LL98]. General [ACS95, GA94, TK97b, TK99b, Ahm97a, AC99, AF95].
BM90, BR93b, BT93, Gro96, Kim94c, KO94b, Loc90, Meh93, Ozt91, PGT98, SAK97, SK97a, SSSS94, SK93, UNM92, Ván97a, Ván97b. **Generalised** [MR95a, HC97, Mis96, Sin97, SG91b, YB93].  
**generalization** [Br94, FS95b, Ghi98, GGVM98, KS94b, Yam97a].  
**Generalized** [Ahs96, CF92, CF98, Jan98a, Kre92, Mad93b, MK94, SY94, SS93c, Sug99, SD97, Yue99, ZB97, AK96, AK95, Arr98, BPT90, BCA93, BA94, BL98b, BC97, Cha96a, CQ91, CF95, CB94, CW92b, Dem92, DL90, DF93, DT98, ESDC96, Fam93a, Fam93b, Fir99, Fro93, GT97, HK95, Hol91, Ka90, KK91a, KP95, LC96b, LZ96a, LM93, LD99a, LZ96b, LM94, Mar95, MB91b, NR99, NP92, Oht93a, Ong95, PMTP93, PS95b, PS99a, PC99, RRA92, RKN91, RDLT98, RC94, SR91, Sar92a, Sca92, Seg92, SNK91, SJ97, SPS94, SK96, SS99b, SFT99, Sun97, Sun98, Tak97b, Vos94, WLG99, WS91a, Yan90a, Yan90b].  
**Generalizing** [CN99a].  
**generated** [Iha93, Lee99, Olu94, Ong93].  
**Generating** [Heb94a, DX90, HS90c, NPA93, New99, Rie99, RRrA91].  
**generator** [PGC98].  
**Geometry** [LK96, PRP92].  
**Gibbs** [Bru95, Che92a, GS91a, Men95].  
**Gill** [GP98].  
**Gini** [CN99b, Gup99].  
**given** [Gov90b, Rug91, Rug93].  
**GM** [MU97].  
**GMANOVA** [KK99, MEC93].  
**Good** [LY94].  
**Goodness** [BR97, CHC98, KHY97, RRR91, AAW93, AS92, Che99, CEG99, EHL93, FM96, FKY95, Fro96, Gau98, Gho91, GW99a, HK95, Hon98, KP92b, KF97a, Kul90, LZ96a, MEMP96, Ozt91, RV95, Sch91, SBS96, Sun97, Swa99, VR96, ZFP90].  
**Goodness-of-fit** [KHY97, AAW93, AS92, Che99, CEG99, FKY95, Gau98, GW99a, KF97a, Kul90, LZ96a, MEMP96, Ozt91, RV95, Sch91, SBS96, Sun97, Swa99, VR96, ZFP90].  
**GPED** [Jan99].  
**Grade** [Mie91].  
**gradient** [Gil92, Vau93].  
**Gram** [Nis94].  
**grand** [SC96].  
**Graphical** [Fun95, BL98a, CT92, JP93, JN96, MGR95, Ozt91, Ste91].  
**Graybill** [Ino99].  
**great** [DR96b].  
**Green** [Dir95, Her92, Her93, Jie90].  
**grid** [OS93b].  
**Griffiths** [Yam97b, Yam97a].  
**Group** [CHS98b, Dou97, Li99, Pat94b, Zha90, BMK93, Cha96b, GW92, GAN90, GT91, KK92, MSS97, MK90b, NS96, PB93, PG92, Ric90, Sas91b, SAK97, SMS97, TY99, Xu90, YCB99].  
**group-dynamic** [KK92].  
**Grouped** [Mof95, CM98, DRL97, Par93a, Tre94, WG90, YB93].  
**grouping** [CC95a, MEMP98].  
**groups** [GM94a, PPS97, Pos92a, Ros96, Wil92, You92].  
**Growth** [Fol92, Bha95a, Dem96, JU93, RI93, TK93, Vas96, VV94, Von91, Yok96, Zhe99].  
**guaranteed** [CH97, CS93].  
**Gumbel** [DF95].  
**Gurland** [Lee95a].  
**Haenszel** [ZB97].  
**Handa** [Sar92a].  
**hardware** [Zha93b].  
**harmonic** [SSCS99].  
**Hartley** [CM92].  
**having** [MBR91, Rao92, WJ90].  
**hazard** [BE93, DG90, EP99, GM96, Gil92, HH90, HO90, HPS98, SL98b, RSTS92, WG90, Zhe99].  
**hazards** [CP99b, DQS98, Gho91, GP93, Li99, Lin99, MS99, RDA92, Ver94].  
**Healy** [Aos94].  
**Heine** [Kem92].  
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**heterogeneous**
heteroscedastic [Aos94, Cor92, DG92, Dut99, HK90c, HK94, Kib99, SW98, Wan93b, Wil91].
heteroscedasticity [GL93, Wil96].
heteroskedasticity [Aos94, Cor92, Dut99, HK90c, HK94, Kib99, SW98, Wan93b, Wil91].

heuristic [MS95].
Hierarchical [NS94, Pep90, Ste92, Str91b, CC93, Dag99, DMG91, Dat91, GJO90, Had98, HC90, Jia99, QT98, Rod98, WZ94].

high [CR92b, MNS96].
high-breakdown [CR92b].

Higher [EF92, ATT99, Eln96, MC92, ZM93b].

highly [SD90].

histograms [Ati90].

historical [Che98d, KY91a].

HNBUE [POGP95, POGP96].

hoc [SS94d].

Hodges [Fri90a, Fri90b].

Hogg [HC96, RC96].

Homogeneity [NS94, Pep90, Ste92, Str91b, CC93, Dag99, DMG91, Dat91, GJO90, Had98, HC90, Jia99, QT98, Rod98, WZ94].

homogeneous [TS94].

homoscedastic [HS90a, RS92].

Honda [Lai98].

honor [HC96].

Horvitz [Adh91a].

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house [Mo95].

hull [LAC90].

Huntsberger [KFAH92].

Hybrid [GK98, DT98].

hyper [Den91].

hyper-Dirichlet [Den91].

hyper-Liouville [Den91].

hyperbinomial [Fe96].

hypercubes [Tan94].

hypercubic [Dur93].

hypergeometric [DF93, GT91, God90, LC99, SFT99].

hypotheses [AKH91, Ban91, CKH95, CK97a, Est96, Fri90a, GVSM92, Meh93, MRS92, SA90b, WM99, ZB93].

hypothesis [Fri90b, Gas92, Ksh98, Oh98, Tan98, TK92, TC91, UNM92, Wij93].

i.d [Xia95].
I.I.D. [Loy90].
identical [Bal94, BB95].
identically [Kam94, Sei98].

Identifiability [DX90].
Identification [DFT91, Kum92, Li95, DW90, DR890, OT91, RS99, SK95].
identify [JP92].

Identifying [Gle96, PE92, Cho91b, GT91, Hon94, KS90b, KC90a, KC90b].

identities [JS91a, Tho93].
identity [CKH95, Gas92, JC98a].

ig-exponential [MH95].

ig-ignorable [Z98].

Ihara [Kan90].

Ihe [Rie95].

II [Ana92, BGP95, CHS98b, DH90, FK94, FKT95, Fer90, Goo91, HO90, HH95, KY91b, KSm90, Ku95, Men92a, PB90b, PB91, POS92b, RSAJ90].

iid [SS93a].

III [BS90c, Fuji99a].

illustrations [Ste90].

illustrative [RT96b].

Image [KP93a, DL95].
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imaging [EE93].

Impact [CM94c, Ng94].
Impacts [Ali91a, AA92].

imperfect [GZ97, LLP98].

Implications [Lye91, Hoc90, JBY90, MC92].

Improper [Had98, CT91].

improve [Wij93].

Improved [Ahm98, BB90d, DMG91, FS95a, Leu94b, Ssu91, Stu94, Sun98, TC92, Hoo90, JK91, Lev92, NS90, PM94, PC95, Pra89, PS90, Pra91, RS92].

improvement [BK97a, Cor91a, Gro99, HS90c, Ino99, Mye91, Nag95, WS91b].

improvements [NS99].

Improving [DJG94, MN98, Tho96b, Rao91, SA90c].

impurity [SA98].
imputation [Bel93, SACS99].

inadequacy [Ali90b].

Inadmissibility [Fun91, HK90d, MD95, PF93].

Inagaki [Has95a].

inc.Ome [Lei90].
in capability [Che98c].

incidence [WP92].
inclusion [AR90, DSTW91, Swi98].
income [DX90, Lei90].
incomplete [AA96, AC95, AR90, BN91, BKK98, Bel93, BDF95, CP90, Cy95, CK96, Dri91, FBD99, Gra98, Gro94, Kri91, KM95, LT92, Lee95b, Leu94a, MML99].
MPQ91, PD92, PS91, Sco97, SSS97, SK97a, Sin92, SB91, Wee92.


independence-distribution-preserving [YSM92]. Independent [Var96, ATT99, CGP92, Den94, Ete91, Fan91b, Gru93, Koo93a, KMBTG99, Koz94, MJ92b, Sat90, SC93, Tsn98, Wil92]. Index [Sha98, AS94a, CH95a, CP97b, Che98c, CO90, DD96, Joh96, KKK91, KK91b, MLH92, MPR98, SB97, Sun96, Wri98, Zha90, ZSW90, ZL91].

index-lag [Zha90]. indexed [KG95, SA93, SB93]. indicator [Kai96]. indices [CXZ90, PLC98, Van97a, Van97b]. indirect [CM95a]. individual [BC90, pL98, RDM92, YR94]. individuals [Wo02]. inequalities [Bro90, Ete91, Kot90, Lai99, MS90a]. inequality [JBY90, Wan96].

Inference [Rod98, SS90b, Sco97, ST93b, Zac91, Aos94, CP97a, CH96, DY98, ES94, Eva97, GMR97, GT92, Han92, Han93, HK90c, HK97a, Koo93a, Kot90, KMBTG99, Li94, Mar96, MF97, MGM98, NK99, RD96, Sha92a, SOSW94, Str91b, SVM95, Won95, Yeh92, Yip91]. Inferences [Hsi90, Che92b, LLL96, SM91b]. inferential [Cer97, PLC98]. inferior [Nor93]. infinite [Gle95, Gle96, Nas91]. Inflated [GGT95, MS98]. Influence [Cam93, Kim94b, TWM91, You92, BL93, Bro97, CTT91, Fuji94, Fun95, Fun96a, Fun96b, FT97, Kim95c, Kim96b, Kim96a, KKT98, HF97b, LW90, LD99b, Lin99, Mar92b, She94, TC90, Vos94, WL92, Wil95, vHL92].

Influential [Vel92, Abd95, Hid91, Hos90, KC90a, KC90b, RS99, TCSJ94]. Information [Gen97, Hon94, KM91b, KM95, LRD94, PGT92, Wan94b, AH97, Ali91a, Boz90, CP90, CN99a, CT93b, CS93, Che98d, CJKH95, Fan98, FY95, Gue94, Haut91, HC90, HS90c, HK99, HD94, Hyy94, KI94, LR92, Mad92, MGR95, MS90c, NC97, PG94, PS92, SLS96, Sha99, SK97a, Ste92, TB91, TCSJ94, TZF97, Tur95, Wee92, YIK96, Zha98, Zog98].

interval-censored [PL99]. interval-hypotheses [Meh93]. interval-scaled [Che99]. intervals [AH93, AW99, BS96, CGP90, CP92, CH96, CM96a, CWH93, DH92, DY95, DG97b, EB94, Fay99, FTV99, FS95a, Fuj99a, KMM90, KK94, Kra92, KK91c, KML91b, Liu93b, Llo95, MG91, MD93b, Mor90, PB98, PB93, SA90a, SET94, SG91a, SS99d, Tak94, Tu99, WL96, WSM91, Wit91b, YL91, YB94a, YB95, vdMvdM90]. intervened [Sco95a]. intervention [DW90, Moh90]. interviewer [Sin90]. intraclass [BH99, CD98, Jel99, KS94a, PB90a]. Intrinsic [De 92]. Introduction [Hog96a]. introductory [Moo96]. invariant [GM98b, HZ90, Hu94, SE97, Sub91, Sun99, YP93]. Inverse [Ami96, Min99, RK96, AHAEH90, AHAEK92, Ami93, Bar91, CP94, DY98, Edg96, HK90d, Hsi90, JS90, JS91b, PM90, PDM95, PM91b, RBC97, Sar97, Sar99, SNM97, SS99b, Sri95, Sun96, Tak97b, TP97, WF95, ZL91]. Inverse-Gaussian [Ami96, Ami93, SS99b]. inverted [Heb94b]. Invertibility [DB95b]. investigating [RS96]. Investigation [CSK+98, WL92]. investigations [FR93b]. invex [Han90]. Inversity [Rei90]. involving [Am93, Fer90, GG92a, Tho93, Zou94]. IQL [SA93]. irregular [MD94a, NT92, SS94b, SK99]. Ising [Jär99]. isotonic [Cha96a, Shi95, WC96a]. issues [Ano96l, Li98]. iterated [uH91b]. Iterative [hK97b, AF98, AM93, HK99, Kan90, Par93b]. iteratively [Jor99]. IV [GP92].


1 [Lim93]. laboratory [SET96, Wen94]. Lachin [Fri91, Fri94]. lack
[Djo95, LN90]. **LAD** [Liu92c]. lag [LTCC94, PE92, Zha90]. lagged [SU95, WA96]. lagged-dependent [SU95]. Lagrange [Jan97, Min98, Min99]. Lagrangean [CF96a]. Lagrangian [Con94b, Jan98a, SNM97]. Laplace [BB90b, LBB92, RD94, STR97]. Large [CS90c, Dut99, HK91, HK92, Kul94, Kul95, LH99, Lin97, PMSM97, SP94, ATT99, Car94, Sob96, Xia95, Zah90]. large-deviation [ATT99]. large-lecture [Zah90]. larger [CFPK92, EP92a, KHR97]. largest [MAS94]. last [EB92, Luc92b]. latent [Dag99, SV97]. latest [LL93]. latin [Han91, RDA97, Tan94]. lattice [AAB96, CK96, Epp95, NMB98]. law [CGP90, CGP92, CP97a, GCE99, Gau98, ch91b, Xia95]. Lawless [KO94b]. layout [CG92a, Sha90, Tha92, WDH90]. lead [DD97b, Kmi95]. learning [DD97b, Kmi95]. Lee [Lee95a]. left [CP96b, GJU94, JP99, PC98]. left-truncated [CP96b]. legislation [Moh90]. Lehman [Fri90b, GGG98]. Lehmann [Fri90a]. lei [GC98b, VP98]. Leibler [HK99, KL99a, Rod92, Sha99, YIK96]. length [Bar98, Cha92a, DR93, GT90, GT92, KM97, WK97]. length-biased [GT90, GT92]. lengths [RWP95, SW97, Zha95b]. leptokurtosis [MN93]. less [Mi96]. Letter [Ano92o, Ano95m, Ano97l, Ano98m, GC99, Joh96, Kle94, Kum98, Sap94, She98, mC96]. level [CJ98b, Gov90b, Hol95, HD94, Hya94, JP92, Lia99, MM96a, NMY95, Tsu99]. levels [AB91b, Rab98, Won92]. Leveraging [Mar92b, ST93a]. Lévy [OR98]. liberal [Moo96]. life [AB94, BB90a, Cha93b, DL90, DR96b, FK91, GH92, KM91a, LP98b, Lin97, Lup90, Mad93a, Men92a, MPQ91, NK99, PFU91b, Rai96, RDA92, Rao92, RDA93, RBLN93, RG96, SJ91d, SJ93, YK90]. life-test [YK90]. lifelength [GB98]. lifetesting [Rao92]. Lifetime [FBD97, BE93, CP96a, NAW96]. lifetimes [CH97]. like [BLBE99, GJO90, KO94a]. Likelihood [FTS94, He90, SS99a, SS94a, Vos94, AF98, Age99, AKP93, Al92, AK98, Bar95, Bha95c, BS98b, BS99a, BS99b, CP96a, Cha91a, CO91, Chu98, CBFCN99, Cza93, Dav90, Dhy98, ES92, FN91, FR97, Fuj95, GB98, GMR97, Grz93, Giv95, Had98, HP92, HK94, HPS98, Huir98, HS99, JS93, JK91a, Jia99, JT92, JG95, KD95, KK98b, Kla90, KS94a, KML91a, LM96, Law90, LAC90, LS97a, LH93, Lis92, Liu97a, LMD94, MH98, MA95, Makh94, Mar92a, MGLF98, MM96b, Myo95, Nis94, Pia95, PB90a, Par93b, PG92, PG95, SS93b, SL99, SSW93, Vas96, WP92, Won92, YY95, You93, Zha94a, hZ93]. Likelihood-based [SS99a, Vos94]. likelihoods [Mar96]. Limit [Bri97, NR99, CS90c, ESDC96, Klu90, Ng93, NM92, Yon95]. limitations [KJ91]. Limiting [KK98a, ZK90, CBRS90, Gov90b, Min99, Sma93]. limits [BK91, CT94, GS93, GS94, Gro91, GF91, HB90, LW98, Pap92, SM94, Str90]. line [Ber98a, BB96, Dr90, KY93, Str99]. Linear [AM91, BLS97, BP93, CK97a, Pas94, RKN91, Ra96, Abt92, ACR91, Ah91b, And97, Arn98, Ban98, Ban91, Bar91, BB98, Bha95b, BR90b, Bo90, BC97,
Low-order [Mar97]. Lower [Iwa94, SK91b, Tak91, AK91, GLL90, iK99, Liu95b, NM92, Rug91].


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M [Jai91]. M/E [Jai91]. MA [CCC96]. made [CK97a]. magnetic [EE93].

mail [SMS93]. main [Ag90, BW93, BK99, CC90b, Gup91, Gup92a, Mon99, aS99].

maintenance [BK98]. Making [RT96b, GdWG91]. Mallows [AF98].

manifolds [Ch99a]. Mann [FR98, PC99, Ibr91]. MANOVA [KC90a, KC90b, aS99, SS94e, Tim96].

Mantel [ZB97]. manufacturing [DGMR96, DFT91]. many [HV96]. many-one [HV96]. MAPD [SB93].

Mardia [Hen94b]. marginal [Bha95c, Car90, Col98, GS91a, Rod92, ST90b, SD93, SK91b, ZK94].

Marginally [DLW96]. marginals [AOA92, GM98b]. margins [Che95b, Hal96]. mark [Ana97]. mark-resighting [Ana97]. markers [CS95].

market [GC98a, MN93]. Markov [Adh91a, AB92a, BGMT90, Ber99, BR91, FT99, Fyg91, Gro96, Gro99, Hoo90, KE93, KM97, KM99a, KM99b, KP93b, KTT98, Lee94b, MAPV96, MR95b, RR97, RC95, SG99b, SS99b].

Markovian [Arn93, ZM93b]. marriage [Fre92]. martingale [Lai99].

matched [BG96b]. matching [Go90]. Mathematical [HC96, Ree96].

matrices [Cho90b, Hyo94, KG92a, Kim95c, Kri91, Kro94a, Mee90, MJ92a, PK94, RM93, SE97, TA96, YB94b, ZB93]. matrix [AM99a, Cal94, CTT91, CKH95, Cho94a, DJ98, IT93, JA92, Kab90, KKS99, Kim94b, Len92b, MEC93, NS93, Pun96, SNK91, SH94, ST96, SH97, TK93, TZF97, Tur95, Yan96a, ZS97, Zog98]. matrix- [SH94]. maxima [HSS93].

Maximal [Ete91, Set90]. maximized [Rab98]. Maximum [CP96a, ES92, Grun93, Giv95, Hal96, HK94, HPS98, HS99, JT92, KD95, KK98b, Kl90, KS94a, LAC90, LS97a, Mak94, MM96b, PC92, hZ93, AF98, AKP93, Ano98n, AK98, Bor95a, Bor95b, BS98b, BS99a, BS99b, CH94, Cha91a, Chu98, CBFC999, Cza93, FN91, FRS97, Fuj95, Huir8, JS93, Jia99, JG95, LM96, Law90, Lei90, Liu97a, MH98, MH95, Mar92a, MGLF98, Myo95, PB90a, Par93b, PK98, PG95, SS99a, VR90, WP92, Woo92, YSM92, You93, Yu92, Zha94a]. Maximum-likelihood [ES92].

maxim [Fri94]. Mean [Dah95, KSA98, Abd93, AB92a, AR90, Arn92, BB90a, BLBE99, CC93, CK97b, CBR90, Don97, EP92b, Fri90a, Fri90b, GJ92a, GN95, HH94, JB93, Jin95, JS90, JS91b, Kar95, Kel96, Ker95, KS97, KI94, KR90, KM91b, Kun93, Lee94a, LP98b, LS90, Lin97, Liu90, LK98, NK99, Nag99, Ng99, OH98, Oht91, Oht96b, Oht96c, PB98, PM90, PR92, PK91a, PL97, Pra89, Pra91, Rai96, RS92, Rob94, RZ94, RG96, Sar91, Sat90, SJ91d, SG95, SC96, SMS97, Son92, SG91b, ST96, SD92, Tan98, TB91, TS92, TC92, TK97a, Wan96, YY95, YT95].

means [Ahm91, Ahm97a, Ali90b, Bar91, BR91, BB93b, CWH93, FTS94, Fri94, KS98, Koz94, Lee95a, Liu96, MT92, Men91, MA92, NS94, SS93b, SC93, SSW93].
mixtures [CH94, Cha92b, CT97, Heb94a, Heb94b, Ker95, Leu92a, MH95, Ong93, SE97, Wit91a]. ML [GG96, MY95]. MLE [Fun91, Mi90]. MLEs [BLF99]. mode [ST90a]. Model [AM91, CS97b, DH95, EE93, Gle95, Ham91, Isa92, Jor99, Abd95, Adh91a, AF98, Aga90, Ahn98, Ahn94, AHAEH90, AHAEK92, AJH94, AHJ95, Alb92, Ali90b, Ban90, Bar98, Bar99, Bha95b, BK91, Boi91, BR90b, Boi90, Buo90, BT93, BH99, Bur97, Byr96, CP92, CT93b, CT99, Cha91a, Cha92b, CHA95, CHA97a, Cha91c, CM94b, CM95a, CM95b, CT98, CP99b, Cho94a, Cho94b, CG90, Col98, CF92, CBG90, CA90b, DGD92, DF95, Dem92, DW90, Dha95, DG90, Dik95, Dut99, EA95, Fan93a, FZ96, FTS94, FM96, FY95, Fri92, Fuj99a, Gao97, GYH95, GJO90, GS95, Gho91, GP93, GS90, Gi91, Gil93, GBC99, Gle98, Gri97, Gri92, Gro96, Gro99, Guo96, GL94, GN95, Had98, HE92, HK90b, HK90c, Has95a, Han91, He93]. model [HK95, Her92, Her93, HH90, Hon98, Hon91, Hos90, HD92, HK94, Huw93, HS99, Iwa94, Jak91, Jan95, J98b, Jär99, Jel95, Jel99, Jie90, JT90, JU93, Kar95, KKS99, KK92, KAKW99, KP92a, Kib96, KY91a, KB90, Kla96, Kla90, Koz90, Kun95, KM93, KM94c, Kun91, KM96, Law90, Law97, Lee94b, LC96b, Lee98, LZ96b, L98a, L98b, LZZ99, LH99, LP94, LBB92, LLP98, Loc90, Lu90, Lu93, LM94, Mad93a, MAPV96, Mae90, MSS97, MC91, MN93, MNS96, MMP96, MEC93, MML99, MU97, Muk97, MP97, Nag95, Nag97, NC97, PB98, P93, Par93a, Par98, Pas94, PP92, PG92, PR93, Pep90, PL96, PO95, PO96, P96, Pre98, Pre90, Pun96, QT98, R98, Rag90, RAP95, Rod92, SLS96, SK95, SAS91a, SJ97, SH94, SJ93, Sha92b, SG94, SN97, SB95]. model [Si94, Sin91, SS93c, Sin97, SM91b, SK96, SW98, ST93, S95, S95, Sz95, TM96b, Tim96, Tom92, TC91, Tre94, TS95, TK93, U9M2, VP98, Ver94, Von91, Wan93a, Wan94b, Wan96, Wan93b, WL96, WB97, Wil96, WP92, WK91b, wW97, WX99, Yip91, YL92, YL93, Yip98, YB93, Zha93a, ZMB93, ZAW98, vM90]. Model-robust [GS90]. Model-and [GS90]. Modeling [GGG98, MC91, Ahn96, Bre93, CG92b, GS95, GT90, GK90, MS99, OC99, SSCS99, Ste92, ZS98]. Models [STL91, Sob92a, AB94, AK93, AM93, AVB96, Arn91, Arn92, ACS95, Arn98, BM98, Ban98, BS94, BR93b, BF90, Bha95a, BLS97, BM94, BS90b, BC97, Boz90, BDT98, Br97, CC93, CKH95, CCC96, Cy95, Cha93a, CMS99, Che92a, Che92b, CW93, CW94b, CP96c, Che98b, CL97, Con90d, CB94, Cor92, CF96b, CBFCN99, CM96b, Cza93, DP97a, Dag99, DMG91, Dat91, Dav91, DB95b, Den96, DL90, Dia90, DX90, Djo95, DH95, DST91, ERO97, EB98, EGM95, FRS97, FKY91, FK95, Fm92, FM92, Fr90, Gab92, Gab98, Gao95a, Gao95b, Gen97, Geo91, GZ97, Gle96, Gov95, GL90, Gup92b, Hai93, HK92, Han93, Han91, HK97a, Har90, HL93a, HC90, HC93, Hon94, Hon99, HPS98, Hü96, JA92, Kab97, KO94a, Kib99, Kin94a, hK97b, KW93, KMBTG99, Kum92, KKT98]. models [Sl98b, Lee90, LAC90, LT92, LPP95, LZ96a, LS97a, Lee97, LN90, Li95, Lia94, Lin95a, LD95, Lve91, LC98, MA94, MA95, MGR95, Mar90b, Mar92a,
Mar92b, Mat98, Mat99, MPB90, MY95, MR95a, MGLF98, MMT97, Mo95,
Muk94, Muk95, MF90, Nab93, Nai90, NT92, Ng90, PE92, Par93b, Par94,
PK98, PC95, Pe92, Per91, PM93, PS93b, PL99, Fun97, Qun94, Qun97,
RDA92, Rao92, RL94, RT91, Rob94, RDLT98, RBLN93, SA90a, SGA99,
SET94, SP94, Sco95b, Seg92, Se98, SD91, SPQ98, She94, SAK97, SL99,
SS94a, SS94b, SY94, SSM90, SV97, SG91a, SU95, SC92, SS99c, Sun97, SD97,
SS94e, Ter90, TL99, TWB99a, TWB99b, Tom92, Ton96a, TL94, Tu99, UC95,
Var98, VV94, Von93, Vo94, Wan98b, WLG99, WJ90, WS91a, WS94, WG99].

models [WK91a, WA96, WDH90, Won92, XD92, Yan98, Yok96, YB95,
Zha94b, Ze99, as97, dMD95, dSC99]. Modification
[WK91a, WA96, CBFCN99, KG95, LM96, Lin90, SSA90, Chu94a, Fin90, GT92,
GGT95, HK90a, KSA98, LZ98b, MS98, NN91, Olu93, YY95]. modules [ED93].

Mohanty [Sar92a]. Moment [MP91a, Wit91a, BS90c, BS99b, CC95a, ESDC96, GH92, Hal99, KT91, Rie99, SY93, TK91a].
moment-generating [Rie99]. Moments [Heb94b, LBB92, New99, RS90,
Se98, SA96, Son93, VT91, ALW91, BCA93, BA94, Car93, Cj98a, DJ96,
Gil92, He94a, Her92, Her93, JS91a, KO94b, Kun97, LR98, Mae96, Mat91,
PZ99, PS99a, SKS93, Spu91, Spu95, TM91, Tho93, Tsu98, Vâ97a, ZM93a].
monetary [KA92a]. monitored [Wen94]. monitoring [Ber98a, CMD94, LRD94, Ri90, S97, Zha95a]. monotonic [Fuj95, JT92].
monotone [CS94b].
Monte [KS90b, Lav92, NS90, SSS90, SM91b]. Moors [MS97]. Morgenstern [DF95]. most
[CG90, GT91, Hu94, LL91, RSAJ90, Sin97, Tho96a]. motion
[Bou90a, Lit97a]. moving
[AM93, BDT98, Cho94b, KF90, MMT97, Rad97, SS93a, Sri99].
moving-range [Rad97]. MRBP [KT91, TK91a]. MSE [AK95, IT93].
MSE-matrix [IT93]. Multi
[BS94, CH96, CTP93, GW92, PT92, AFR94, Cer97, CS94b, Ete91, JW92,
KAHK94, KM97, KM99a, KM99b, Mon99, Sri95, Tak97b, Ton96b].
arm [AFR94]. Multi-character [CC94]. multi-dose [KAHK94].
multi-parameter [Ton96b]. multi-path [JW92]. Multi-sample
[CH96, PT92]. Multi-stage [CT93, GW92]. multi-state
[KM97, KM99a, KM99b]. multi-step [CS94b]. multi-univariate
[Sri95, Tak97b]. multi-way [Cer97], multicenter [KP92a]. multicollinear
[KO94a]. multicollinearity [AA92, WS91a]. multicomponent [KM93].
multiconsequence [DW90]. Multidimensional
[CC91a, BR91, Da90, She94, SB90, Zha90]. multilinear [SH4].
multinomial [AN90, BS94, Bha97, CH91a, Dha95, Fan90, Fro96, Fun91,
GG96, LL91, Liu94a, MMPV96, Olu93, SET94, TS98, ZFP90, Kul95].
multinormal [Dah95, Gil92, TA96]. multinormality [KTTL99].
Multiparameter [DY91]. Multiple [Bo92, Dr91, EB92, Ki92, Mad93a,
ZAW98, BS90a, CT99, CB90, CS96a, Che98a, CK95, Dia91, DM91, FK94,
Fun95, Fun96b, Gao94, GYH95, GM94a, HD99b, Jah91, Kab90, KA97b,
KG92b, KML91b, LM97, LG93, Lop93, Mak91, Qum94, RC94, Sug99, Szr95, TK94, VJ91, Wan98a, WJ90, WK91a, Wi91, ZW99. **Multiple-objective** [ZA98]. **Multiple-parameter** [ZW99]. **Multiple-recapture** [GYH95]. **Multiplicative** [Tom92, BOR92, Koc95], **multipliers** [TA96], **multiply** [BGP95, FKT95]. **Multiprocess** [SK96]. **Multiresponse** [LN90, Wi93]. **Multisample** [MS99], **multiscale** [Wu96]. **Multisource** [Sat91b]. **Multistage** [AKP93]. **Multistate** [ED93]. **Multitype** [DK91, KE93].

**Multivariate** [AAW93, Byr96, DR96a, Gs95, Gue94, Hüs96, ID98, Jh99, Jh99, JT90, Min98, Par94, RP90, SW96, AB91a, AB92b, Ahm98, Ahm92, AAG98, Alb92, AP91, AJC99, ACH95, AK98, BP96, Bar98, Bar98, BR95, Bel93, Bil97, Bof92, Boi91, BSS90, Boz90, Bri94, Car90, CB90, CK97b, Col98, DS97, DM96, DJ98, DfT91, Dm95, Fu95, FT97, GJ92a, Gil92, GGVM98, GC99a, Ham92, Han93, Han96, HK90b, HK97a, HS90b, HZ90, Hen94a, Hen94b, Iso92a, Iso93, JN95, Jel95, Je99, JT92, JBY90, Kab91a, KK91a, KAKW99, KS98, KP92a, Kib99, Kim95b, Kim96b, Koz94, Kre92, KR90, KY93, KML91a, KML91b, Leu92b, LR98, LSU90, Lu90, MW96, Men95, Nag99, Nag97, NvdMM90, NS93, Oh98, Ozt91, Pz99, Pei90, PL96, Per91, RA96, RS92, RAM96]. **mutivariate** [SA90b, SJ97, SNM97, SY94, SFT99, SK91b, TCT90, TC90, TB91, TP97, TK93, Ts90, TK97b, Var98, Wan96, Wan94c, WA95, Wes98, WK91a, YL93, YSM92, ZS97, ZM93a].

**n** [Hon99]. **N.S.** [QCL98]. **natural** [AB91a, HB99]. **NBUE** [Kan93]. **near** [Ano98n, LN90]. **near-records** [Ano98n]. **nearest** [Adh91b, Yu97]. **nearly** [Pre98, Rak92a, Rak92b]. **nearness** [CH91c, HC97, SNK91]. **necessary** [CW93, FR98]. **negative** [AOA92, AP91, BL98b, CF95, Dha95, GG96, KS95, MY91, Myo95, New99, Ong90, TS92, WS99, XD92]. **neighbor** [Yu97].

**neighborhoods** [KKN99]. **neighbours** [Goo91]. **nested** [BL90, FM97, Giv95, Kim94c, MP990, PB93, Rob94, Ter90, TC91, W90, YB95].

**networks** [CL97]. **Neumann** [Bri94]. **neural** [CL97]. **neutrino** [MJ92b].

**new-better-than-used** [SJ91b]. **Neuyn** [Nag96]. **no** [CLL95, Mon99, SC92, WDH90]. **noise** [Cho94a, Cus96, Iha93, SS94c]. **noisy** [PGT92]. **Non** [GM98b, MS98, ST90a, SSM90, AF98, And97, Bal94, BB95, Cha93a, CM95b, CS97c, DN90, DB95b, FM97, GG96, GT91, Hau91, Kam94, Kan90, Kib96, Ksh98, Kum92, LBB92, MPB90, MRS92, PC95, Pei90, RT91, Rob94, RM93, SS93a, SSSS90, Sei98, SA96, SK96, TK99a, Tem94, TWB99a, TK97a, WS99, Wan94a, WDH90, Won93, Xia95, YL92, ZR98].

**non-adaptive** [GT91]. **Non-additive** [SS90, WD90]. **non-compliance** [RT91, Rob94]. **non-convex** [TK99a]. **non-existence** [GG96].

**non-exponential** [PC95]. **non-Gaussian** [Kum92]. **non-i.d** [Xia95].

**non-identical** [Bal94, BB95]. **non-identically** [Kam94, Sei98]. **non-ignorable** [ZR98]. **non-iid** [SS93a]. **Non-informative** [GM98b].

**non-iterative** [AF98, Kan90]. **non-linear** [And97, DN90, DB95b, Hau91, Kun91, SK96]. **non-negative** [WS99].
non-nested [FM97, MPB90]. non-normal [Kib96, TWB99a, Won93].
non-normality [SA96]. non-oblique [MRS92]. non-occurrence [CM95b].
non-optimality [Wan94a]. non-overlapping [LBB92]. Non-parametric
[ST90a, YL92]. non-responders [Tem94]. non-response [TK97a].
non-spherical [Cha93a]. non-stationary [Pe90]. non-strongly-balanced
[CS97c]. non-testable [Ksh98]. non-uniform [SSSS90]. Non-zero [MS98].
Noncentral [EJ93, CS90a, Cho92, GB94, Kab90, Kab91b]. noncentrality
[TM96b]. non-consecutive [SS94a]. Nondifferentiable [CMS99].
nondecreasing [hK97b]. nonhomogeneous [HB99, Kim93].
nondierentiable [CMS99]. nonhierarchical [hK97b]. nonhomogeneous
[HB99, Kim93]. nonincreasing [WW91a]. noninformative [EA95].
nonsmooth [Rei90]. nonstrongly-balanced [CS97c]. nonhomogeneous
[HB99, Kim93]. nonnegativity [Arn94, Hei93]. normality
[AB91a, AB92b, AAG98, AS92, BR95, Bo92, BB93b, Bu90, CS90a, CC93,
Car90, CZ97b, CT91, CO91, CK97b, Cox92, Dia90, DH99, EP92b, ES94,
Fri90a, Fri94, Fuji90, Fuji95, GW91, GM96, Ham92, Hoo90, IU93, JB93, JI92,
Kab91a, Ke96, Kib96, KY91a, KI94, KK91b, KS94a, KR90, Kri91, Kro94b,
LC91, Lee95a, LR96, LS90, Lu95, Lu94b, Li96, MBR91, MG91,
MT92, Mat91, Men95, Nag99, Nai90, NS93, Oht98, Oht93b, PM91a,
PR92, Pap92, PK94, Pep90, Phi96, RG97, RS92, Sar95, Sar91, SC93,
SS93, SP93, SM92a, ST96, SI97, Sug99, ST99, SB93, Tan98,
Te99a, TWB99a, UI99, Var98, WK97, WG95, Won93, WX99, Z97, Zhe99].
normality [Ah92, AKH91, CR92a, CS96b, Dik95, Dun95, Fal98, FS99,
HS90b, HZ90, Hkr94b, KR94b, LZ98a, Lo98, MSL95, Nai96, Per91, RM90,
SA96, Ver96, Wu96, ZZ99]. normalization [NR99]. normalizing
[TS98, TK97b]. normally [GS92, Kar99]. norms [Vio95]. Note
[Ab93, BK97a, Mark97, Ad99, And91b, AVN97, AP91, AK98, BPT90,
Bas93, Bos94, CM92, EP92b, Enc92, FY95, Fri92, Fuji95, G92, HK90a,
HC94, IU93, JP91b, JC98b, KP95, KS95, Kot91, LC96a, Lav92, LC99, Li92,
Li96, LB98, LL98, Ma96, Nas91, Nie97, NS92, OR98, Phi96, PS99b, SS93a,
Sat90, Sat91b, SL94a, TSK91, Tim96, Vas96, Wee92, WG99, W90, Yu91,
Z97, Zha98, ZW99]. Notes [Mi90]. notions [KS95]. NP [Vau92b].
nuisance [DF94a, Liu92c, Rab98]. null [Cal94]. number
[Ano98n, AS94b, CP95, Jan98b, LY94, MBR91, NM92, NM94, Nor93, PS99b,
Qui94, TC90, Xia95, YLB98, Yua92, YC99b]. numbers
[Haj90, LdBPR92, Mad92, SOb96]. Numerical [Bre90].

OA [Tan94]. OA-based [Tan94]. objective [ZAW98]. objects [Nor95].

oblique [MRS92]. observable [FBD97]. observation
[Ano98n, Cho94b, Kam99, Kra92, Luc92b, SSS99, SS98, YB93].

observations [Abd95, Ali90a, Ali90b, BE93, EP91, FWG94, Fun95, Fun96a,
Fun96b, Gov90a, Hid91, Hon99, Hos90, JN94, Kab91a, KS94a, KK91c, LR92,
LR98, LG93, Mar92b, Mar95, NM96, PL99, RS99, S99, SS93b, Sei98, SS94a,
SGD90, Sub92, TC92, TCSJ94, Vel92, WB97, WG95, WN97, You92].

observed [SS94c, Won92]. observing [Nor95]. obtain [POGP95].

Obtaining [GJ97, WL96]. occasion [EB92]. Occupancy [SD93].

occurrence [CM95b]. odd [Fun96a, Hyo94]. odds
[BG91, MAe90]. omnibus [BH92a, Bro98, Hen92]. On-line [Sri99, Ber98a].

One [BK91, Cal94, Car90, OS93a, Özt99, STR97, Abt92, Baj95, BP99a, Bri93,
BH99, Car94, CG92a, CH96, CG90, CBFCN99, DS91, DG97b, DM91, EA95,
FK94, GS95, GD99, Gov95, Gup91, Güv95, HEB92, Hei93, HV96, KM94a,
KA91, KM95, Lai98, Liu91, MG91, MN98, Mor91, Nan92, Oh98, Oht91, OSL91,
PB93, RW94, Rao90b, RS90, SRR9, SLL97, TC91, WL96, dSC99, vdMvdM90].

one- [Rao90b]. One-and [Özt99, FK94]. One-cluster [OS93a].

One-dimensional [Car90, DS91]. one-fold [PB93, TC91]. one-parameter
[BP99a, CBFCN99, KM95, dSC99]. one-sample [CH96]. One-sided
[BK91, Cal94, Baj95, Bri93, DG97b, GD99, Lai98, MG91, MN98, Oht91].

one-way [BK91, BH99, CG92a, CG90, DM91, EA95, WL96, dSC99, vdMvdM90].

online [SW91]. only [Dou93, TA96]. onset [KCM94]. operating
[CR93, GK92]. operational [Oht96a, TS94]. opiate [Gro94, Jai94].

Optimal [Cha96b, DG97a, Fyg91, GC98b, Hae93, Hon91, Jok95, KA91,
LTvc97, LS97b, LH93, PL96, RTS92, SOb96, SW98, Tro93, WK97, Wij93,
WZ94, Zou94, Abt92, AK99, AW92, Cha92b, CS97c, DGD92, Dra95, Dut93,
Fan98, GP93, Hol91, Hud91, Jah91, KA92a, Liu93, Liu97, MVM90, Mie93,
Pre98, Rak92a, Rak92b, San92, SM91a, SM92, She94, Sma93, Sob92b, Stu91,
TZF97, Ud98, VL92, WW90, WN92, ZAZ98]. optimality
[Adh91a, Bha95c, Dut91, RZ98, Tar90, Wan94a]. Optimum
[MG94, Ras90, SW97, WL92, YIK96]. Option [MB91b, Hüs96]. Orcutt
[ST93a]. Order
[BB95, Mig98, Sch91, Ahs96, AN90, ATT99, AOA92, AK94b, AM93, AVN97,
Anr94, AP91, AM99a, Ara90, BN91, Bal94, BMM+91, BP99a, Bha97, BLY92,
CW97, CJS8a, CR92a, CFRT92, Cox92, ES95, EP92b, EF92, ESY93, Fal98,
Fan91c, FT99, FZ96, FR97, FTV99, Gle98, God90, JP91b, JS91a, KB90,
Kun97, LBB92, LG98, MA94, Mar97, Nag90, NR99, Olu93, Par93a, PK98,
Raq96, RS90, Son93, SW91, Sri99, TTG92, TP97, WK91a, ZM93b. **Order-restricted** [Sch91]. **ordered** [BR97, DG97b, GD99, GGHA95, JS95, KGM94, LR96, MD95, NHY95, PPS97, PS93a, PN95, SGB98, Sug99, TK94, VS91]. **ordering** [KF97a, Koc90, SSW93, Yan96a]. **orders** [AR90, CJ98b, MC92, TM91]. **ordinal** [BS94, Bar98, DY96, HAKM93, QT98, dMD95]. **ordinary** [KO94b, MM96b, Seg92]. **ordinates** [Swi98]. **orthant** [NS92]. **Orthogonal** [DS93, Lia99, BCLBM99, BKS99, GP92, GDK95, SB90, Wit90, Zha92]. **orthogonality** [Age99, PD92]. **orthogonally** [Pre98]. **other** [LV98]. **outcome** [Kla96]. **outcomes** [GS92]. **outer** [GS93, GS94]. **Outlier** [NMB98, BR93a, DRS90, Dia91, Gle98, SGA99, Var98]. **Outlier-robust** [NMB98]. **outliers** [Ali91a, BB93a, Bha95a, Bha95b, Dixo91, GC99, HN97, IT93, KS90b, Luc97a, Mad92, Nai90, Pet94, PM91b, TCSJ94, UG95, WG99, YAM91]. **over-dispersion** [RAP95]. **Overdispersed** [XD92, Kim94a, Sco95b]. **overdispersion** [CS97a, LPK95]. **overlapping** [God92, LBB92]. **oversaturated** [DLW96]. **Overview** [BS94].

**P** [Che98a]. **P-value** [Che98a]. **paired** [Mor90, SS90b, TC92]. **pairwise** [CWH93, DG97b, LSU90, SS93b]. **Panel** [Ano90l, MC91]. **paper** [KJ90]. **paradox** [DD97b]. **parallel** [KY93, LS97b, Lia99]. **parallelism** [NSS99, SSSS90]. **Parameter** [Age99, CT99, CT97, Li94, Rie95, SS94b, Abs96, SAP92, BR99a, BS92, BS95, BB90d, Car94, CC90a, CTP93, CM98, CH95b, Chi99b, Con90b, CBF99n, DDJ96, DN90, D99, Dix91, FK94, FKT95, Fun91, Gil93, GG93, GLN90, HW90, Hon91, Iha93, Jarr99, JC98a, JC98b, Jor99, JN91, KM94a, KM95, Kum95, LL90, Lia90, LL94, Liu92c, Lon99, MAS94, NA90, PSM96, Pan97, PN95, PB90b, PB91, PB92, PT92, PK91b, RR97, RT96a, RS90, SS90a, Sca92, Sch97, SGN93, SUS95, Swi98, Tap92, Tar91, TC91, Ton96b, WW90, WC96b, Wit91b, XB97, Yu91, ZW99, dSC99]. **parameters** [AF98, AHAEH90, AK98, BGP95, Ban90, BR93b, Bha95b, Bha97, Bho97, CP92, CH94, CW92a, DF94a, DL90, DG97b, DS93, EP91, EP92a, EB98, Ete91, Fer90, Fol92, Fro93, GD99, Grut93, GGHA95, HD99a, HK90c, HD99b, Hob91, HD92, HN97, Jan99, JV92, J90, JP91a, JP91b, KHR97, Kap92, Kar94, KSN90, KF90, Law90, L90b, LR93, MH95, MD93a, MU97, MD95, NN91, PM90, PMSM97, PF93, Pas94, PG95, PT92, Rab98, RRA92, RKN91, Rug90, Sch97, SPQ98, SG90, SGN93, Sob96, TV91, TB99a, Ton96b, Tor96a, U199, V93, Ver96, VS91, WM99, Zha94a, ZW99]. **Parametric** [FBD99, BDF95, Cza93, Gao97, MP91b, OT91, PB92, Ric90, ST90a, She94, SAK97, Sun97, WS94, YL92]. **Paretian** [MPR98]. **Pareto** [BA94, DA98, DT98, Han96, PSM96, PS99a, Sob92b, WA95]. **Pareto-optimal** [Sob92b]. **part** [ST96, Jah91, Pos92b]. **partial** [AF98, And90, And91a, BSSB90, Cho90a, CL98, Ete91, GDK95, Koc90, LZZ99, LR92, PRP92, PS91, SS90b, Yan96a, Zha90]. **Partially**
CC95b, Fan98, GG94a, Gou95, GPA98, Gro91, IU93, KS98, KS97, KM94b, KA97b, KJ91, LL94, Liu90, LK98, Muk94, Muk95, OS93a, Oht91, PM91a, PK91a, Pra89, PS90, Pra91, PS92, SSSS94, SMS97, Son92, SD92, Tap92, TC92, TK99b, WG95, YLB98, ZS97]. populations [Bo92, CO91, DM94, EP92b, GM96, JC98b, Ke96, KS94b, Liu94b, Liu95b, MG91, MSMP97, MD93b, MD94b, ML96, MY91, Oh93, PM94, Pap92, PK94, SC97, Sar91, SSS90, Sol92b, SH90, TS98, VT93, WK97, WG90, YC99b, Zou94].


Posterior [Bo90, Rug90, Bos91, CC93, DRB97, GS91a, Rod92]. posteriors [Had98]. potency [KY93]. Power [CGP92, HL90, SA99, Age99, BB95, BG95, BD93, CGP90, CP97a, CB98, CG90, CEG99, DH90, DY91, Dix91, FN95, FR98, Gan98, GGVM98, GT92, GGT95, HL92, Ibr91, Kro94b, LS94, Lev92, LLL92, Liu96, MP97, MS98, NR99, SSW93, Sma93, Ssz95, TS98, TM96b, Tho96b, TK91a, US92, Wij93].


Pre [Gil91, AR90, Bos91, CC93, DRB97, GS91a, Rod92]. pre-assigned [AR90]. pre-test [CH95b, Chi99b, Gil93, GGO96, Oht91, Wan94a]. pre-assigned [AR90]. pre-test [CH95b, Chi99b, Gil93, GGO96, Oht91, Wan94a].

Pre-testing [Gil91]. Precedence [Liu92a, LS92]. precise [GVSM92].

predictor [BB90c, LLL92, PL96]. Prediction [BB90c, LLL92, PL96]. Prediction [Ber98b, HK90b, Res96, AHJ95, Ber98a, BR90b, Bor95b, CGP90, CP94, CP95, CP96a, CS94a, CM94a, CWH93, CA90b, DP97a, DH92, DY95, DA98, HH95, KL99a, Kib99, KMBTG99, Liu93b, NAW96, SA90a, SET94, SAS91a, Tak94, Tak99, TL94, Zha94b]. predictions [GJO90]. Predictive [HK97a, Liu92b, dMD95, CHA95, DRB97, Gen97, LY94, MGR95, Str91b, YL91].

predictor [BBK98, CK95]. predictors [CM95a, Dat91, Gr97, KW1B96, Raq96]. Preface [ANO91m, HC96].

preference [CS94b]. Preliminary [BLY92, DB95a, GG93, Moh90, Kar94, Kib96, KA92b, LL90, Ng94, SS91a, SK93]. Preliminary-test [GG93].

Preposterior [Gar92]. presence [BD93, DF94a, Dix91, FP90, Gr92, Gru93, HN97, Iha93, IT93, JG95, KS97, KF90, LS97a, MM96a, PT92, SB97, SM92, TK97a, WG95, YAM91, ZR98]. presence-absence [SB97]. present [IH94, Mad92]. preserving [RT91, YSM92]. prespecified [BR91]. pretest [Alm98, SA90c]. prevalence [VRL93]. price [Hus96]. pricing [MB91b]. Principal [TK99a, Bén90, BM94, CTT90, KKK90, LD99b, RA96, YB94b]. principle [Lei90, Lis92, Was94]. principles [Wes98]. Prior [Fun98, BR95, CT93b, CHA95, CHA97a, CS94b, Che98d, CT91, CD98, CJH95, DF95, DP93, FBD97, Gar92, HB99, KY91a, KP93a, MGR95, MS90c, PG94, Res96, Ste92, SI97, TCSJ94, Wil94, YLB98, YT95]. priors
[ÉA95, GM98b, Had98, Lia90, MP93, Rug90, SP94, Swa93]. privacy [MS97]. Probabilistic [Tsa90a, Haj90, Tsa90b]. Probabilities [Bre93, AR90, CM95c, Fro96, GW91, HRS93, HO90, KK98b, Lin92a, Myo95, NHY95, Ong95, Wil94, ZM90]. Probability [MS90a, Ste90, Wri90, Ahn92, Bof95, CM95b, Con90b, Con94b, Con94a, DK91, FRS97, FR92, Fun96b, Gro94, HB91, KE93, KK91a, KG92a, KSM96, Lin93a, Lin97a, Luc92a, MD90, NPA93, Nay96, NS97, NS92, PFU91b, RUG97, RRR91, Rug91, Rug93, SJ97, SNM97, Sob95, Wri98]. probable [CH91a, LL91]. probit [Bar98]. problem [AB94, Ano99m, Baj95, BR93a, BG96a, Bro95, Cho94b, Dia91, Edw94, FTV99, Fre92, Fun91, GW99b, Her96, Jin95, Kab91a, Kref92, LF91, MR90, ML96, QL92, RP90, RSAJ90, SM97, SGN93, Ste90, SL94b, TZ90a, Tsu99, WK91b, YC99a, Yue99]. problems [BSK95, DP97b, DA98, Han90, JW92, Koo90, Kuh99, Tak97a, Tak99, Zha93b]. procedure [AF98, Aos94, BD91, Bre93, CS93, CH91a, Chi95, Dra95, Fri90a, GG92a, GAN90, Gov97, Lin94b, MNS96, MY91, PFU91a, Rak92a, Rak92b, RT96a, Ric90, SA90c, SK96, SW91, Sri97, UI99, Wan98a, Wil91, Won95]. procedures [CAS97, CS94b, Cor90, Emt90, Eva97, GG94a, GM94a, HS96, Jah91, Kab97, KOO94a, KC98, KS90b, KY91b, KKK90, Mukt94, NA90, RS99, RC94, Sbr90, Sob96, Sri99, Ste91, TA96, WDH90, WX99]. Process [KK91b, Adh91a, Am93, And90, And91a, Ara90, BK98, CGP90, CP97a, CX90, CH95a, CP97b, Che98c, Che95a, Cho90a, Cij90, Cho91b, Cho91a, Cho94a, Cho94b, CGE99, Cus96, DGM96, DK91, DJ98, Emt96, FBB97, Fer96, Gau98, GS91b, HB99, HL93b, JSM97, Joh96, KE93, KD95, KK91a, KK94, KM95, Law97, LP94, NS99, Pap90, PS96, PK91a, PLC98, POGP95, PGT92, RA96, RC95, RAM96, Sri96, SW99, Sri99, Sun96, Swa93, VV97, Vau92b, Vio95, Wri98, ZSW90, Zha94a, ZS98]. processes [AA99b, And97, Arn93, Bal98, BP96, BK96, BMM91, CGP92, Cha90a, Chr97, CK96, Cro96, Edg96, ES92, Fyg91, GG96, GCD94, HK97a, Hoo90, JMV95, KM91b, Kun97, LC96a, Lee99, bL95, Mak91, MD94a, MR95b, MGM98, Nas91, Nie97, NMB98, OT91, Pei90, Rad97, Sun97, WD97, WW91a, Wes98, Yeh92, Zha90]. Procrustes [Ch99a]. product [BA94, CC95a, CJ98a, Cha91c, CLC97, Cor91a, Fan91b, Lin90, Men91, Ng93, PS99a, SS99, TS92, Yon95]. product-limit [Ng93, Yon95]. product-type [TS92]. production [NS99]. productivity [An90]. products [Den94]. professional [RC96]. Profile [NSS99, Age99, BS99b]. program [BB90c]. programming [Han90]. progressive [PG95]. progressively [PG92]. projected [DL95]. Projection [Pos92a, HS93, ZL91]. projects [Moo96, Var96]. Proof [Fei93, HO90, WH99, Yan90a]. proper [CF96b, Had98, KP95, SP94]. Properties [BK97b, DC92, Lee96, OS93b, AM99a, AJC99, AN91, Bos91, Con90a, Con90c, Don93, ESDC96, Fir99, Gao95a, GJU94, HS90a, Kam94, KB90, Kun91, Mac92, Mae90, MD94a, MLH92, MH96, Nag90, Oht96a, PLC98, PH92, SK93, Tak94, WG96, ZM93b, ZFP90]. property [Fan91c, Kim94c, LR96, MVM90, NP92, POGP96, Rao90a, Rao92, RDA93].
Proportion [Leu92a, Ahm97b, Ala96, Nay94]. proportional
[Adh91b, CP99b, DQS98, DG90, Gho91, GP93, HPS98, hK97b, KP93a, 
KSm96, Li99, Lin99, MS99, RDA92, SA98, Ver94, Wri90].
proportional-reduction-in-impurity [SA98]. proportionally
[BE93, MPQ91]. proportions
[CO91, Den98, Dru90, Gro91, GF91, HL90, MS90c, Nor93, PT93, RL91, SG91a].
Protective [MM97]. proximity [YN99]. pruned [Kim94c]. Pseudo
[GMR97, Gup99]. Pseudo-likelihood [GMR97]. PTC [PS91]. public
[Mo95]. Pukkila [Gle96]. pure [Cro96]. purely [WD97]. purposes
[GS93, GS94]. pursuit [Pos92a].

Quadratic [TCT90, AM93, BG91, Cha92b, EJ93, FMV98, HP92, Kim95a, 
Lin91, Li97b, Luo94, Mat91, MS90a, NS93, Pre98, QCL98, Sub91, Tsa90b].
qualitative [AB98, Arn96, Per91]. quality [ARS95, Ano90l, Cha92a, DFT91, 
Gov90b, Mye91, NS99, Na90, Var96, WS91b, WB93]. quantile
[Bos94, CC91b, CC91c, Kc91b, Kc91a, MP93, Par93c, VV97, Yon95].
quantiles
[CQ91, CP96c, Don93, FN95, GR90, Hug91, Rug90, SVM95, VV96, Ver94].
quantitative [AB98, CG92b, SM96, SMS97]. quartic
[VI91]. Quasi
[Hor92, Con90c, JS93, LH93, LM94, Pai95, RBC97].
quasi-Bayesian [RBC97]. quasi-binomial [Con90c]. quasi-likelihood
[LH93, LM94, Pai95]. Quasi-nonparametric [Hor92]. questionnaires
[LF93]. queueing [Jai91]. quick [AS94b, MPH97]. quota [Kot91]. Quotas
[KM99a, KM99b, LL93]. quotient [CS90a].

R [Sar92a]. radial [Law97]. radii [YSM92]. Random
[Kai96, Lee97, ZM90, ATT99, Bal94, BB95, Bar98, BK91, BH99, CS90a, 
CH97, CW9a, Ch92, CG90, Con94a, Cox92, EA95, Ete91, FBD97, Fol92, 
Gov95, HEB92, He93, Her92, Her93, HK94, H91b, H99, K99, K99, 
KY91a, Kk92, Lk98, Lee90, LC96b, Lee99, Li95a, L90, L98, MW96, 
MS97, MNZ90, NAW96, NS90, NM94, PB98, Pep90, PGC97, PGC98, 
QSC94, R92, RM90, SR91, Sar92a, Sat90, ST90b, Sin91, SM91b, SO98, 
SS90c, Stu94, Ver94, WL96, WK97, Wil98, X90, Yok96]. random-effects
[HS99, KY91a, WL96, Yok96]. Randomization
[Ent90, GL97, Mar95, SMS93, Sna94]. Randomized
[Arn96, Ahm97b, AFR94, Ar94, BSS94, BY92, CA90a, CC95b, CK98, 
Man91, Muk97, Nay94, Rag90, Ree96, RT91, Rob94, SS93c, Tar90].
randomly [GP90, MJ92b]. randomness [MMD93]. range [Loy90, Rad97].
ranges [Rug90]. ranging [MF90]. Rank
[Cap92, Che97, RRAB93, AC95, AC99, CN99b, Geo91, Gov95, LW95, LYS96, Lom99, ML96, Par93a, RP90, 
RT91, SM97, Sp91, Sp95, Tar90, Wil95, WD90, ZQ97]. Rank-based
[RRAB93, WD90]. rank-order [Par93a]. Ranked
[MD90, Beh99, Bh97, Boh96, KB96, Li95b, Özt99]. ranked-set
[Boh96, KB96]. ranking [KY91b, Sob90]. rankings [AF98]. ranks
ratio

[Ah97a, Al92, BM93, BS99b, B99c, CS90c, Cha91c, Cha90b, CM96a, CO91, DJ96, Dav90, FN91, GB98, He90, Jk91, KMM90, Kp92, KS97, KK94, KML91a, Lev92, Li97a, Moe98, MML99, Nis94, OW93, Pra89, PS90, Pra91, QCL98, Rao91, SS93b, SS94a, Si91, SSW93, SSS94, Ta91, U99, YY95].

rate

[Han92].

Rates

[Be93, DH90, Fay99, Kul99, LW90, L98a, LS94, PG92, PG95, QSC94, SJ91a, SG94, Ta91, Ton96b, Tou96a, VSS95, WG90, YL92, YL93, Yu97, ZW99]. rather [The96b].

[CL95, FKY91, FKY95, KSM96, SL94b, WR90]. Rao [CM92, Liu91]. rased [Han92]. Rate [GN91, BE93, Cha96a, Fay99, FN92, GJO90, GJ92b, GJM96, GL94, M93a, Na93, Ra92, WL92, Zha93a]. Rates [Let97, BE93, DH90, Fay99, Kul99, LW90, L98a, LS94, PG92, PG95, QSC94, SJ91a, SG94, Ta91, Ton96b, Tou96a, VSS95, WG90, YL92, YL93, Yu97, ZW99].

ratio

[CM92, Liu91].


capture [EB92, GY95, GL94, L90, Y96]. receiver [CR93].

recapture [EB92, GY95, GL94, L90, Y96]. records [An98a, LF93]. records/true [LF93].

reconstruction [GG94b, KP93a]. record

[AK91, BCA93, BA94, BB90b, Ber98b, GP94, Kam94, Ko90, PS99a, TZ90b].

record-breaking [GP94]. records [An98a, LF93]. records/true [LF93].

recovery [SL96, SK97, Wee92, W91]. rectangles [MNZ90].

rectification [MS97]. Recurrence


Regional [HC96, MS95]. regions [DF94a, Hor92, Hud91, MD94a]. Regression

[GO90, H91, LTCC94, NC97, OSL91, PL99, SS90a, Wu91, Ah98, Ah94, Ah96, Alb92, Ali9a, Ali9b, At96, BG90, BG91, Bha95b, BOR92, Blo97, BLS97, BM94, BJ94, BP93, Bro97, Bu90, CT92, CT93b, CT99, Cha91a, CB90, CM97, Cha93a, CHA95, CHA97a, CQ91, CW93, CW94b, CP96c, Che98b, CT98, Che90, CW92a, CT91, Cho94b, CK95, Chn94b, CF92, Cor92, CA90b, Cza93, DN90, DD97a, Djo95, Dr90, Dra92, Dra94, Dra98, DSTW91, Dut99, Enc92, Fam93a, Fir99, FT95, Fuji90, FT97, Gao97, GP98, GJ92a, Gil91, Gll93, GGG93, GGO96, GBC99, Gra98, Gr92, Guo96, Gv95, Ha93, Hal99, HK90b, Has95a, Has95b, Hau91, HW91, HC90, HC93, Ho91, Hon94, Hon98, Hos90, Hmu90, Iwa94, Jahl91, JU93, JF97, JF99, Kab97, Kab91a].

regression

[KA98, K94a, K99, KKS99, Ke93, Ki92, KS90b, KB96, KM93, KM95b, KM96b, Koo93b, KO94b, Kun91, KM96, Lai99, Lee90, LYS96, LM93, Lia94, LL90, Lu93, Lye91, M92b, MB91a, Mo98, N95, Na95, Ng97, NP92, Ob93a, OSL92, Pa95, PB93, Par9b, Par94, PR92, Pr94, Qn94, Qm94, Qm97, RS98, RS99, Ra91, Rao92, RBC97, SA90a, SH91, SK93, SET94, Sar97, Sar99, Sar92b, SS93a, Sc95b, SW96, Seg92, SG95, Sha92b, SPS98, SA96, SY91, Sh95, SS94b, Sil94, SCX96, SPS94, SV97, SP99, SM91b, SG91b, STS95,
SO95, SC92, ST93a, STr95, STr97a, Tak97b, Ter90, TC91, Ton96a, TS94, TCSJ94, Tu99, Uli92, VI91, Wan96, WL93, WLG99, WJ90, Wil92, Wil95, Wil96, WM99, Wil98, WA96, WF95, XB97, XD92, Yan98.

regression [You92, YB93, YB95, Zha94b, ZL91, dR94].

regression-based [Kam99].

regressors [Lee90].

Regular [BLF99, Li94].

regularization [WW90].

rejection [You93, YB93, YB95, Zha94b, ZL91, dR94].

related [Kam99].

related [Kar99, KMBTG99, Liu97b].

relations [BCA93, BA94, ES95, Hua90, HB91, KK91a, PS99a, SFT99, TM91].

Relationship [AM91, Iso93, Iso92b, MC91, Min99, Nag95, Zha90].

relationships [Ban91, BP99b, HS90a, Iso92a, JT90, Won93].

Relative [GR90, Tur95, Abd98, Boi91, CL96, Eva97, Jin97, KY93, Lei90, NS90, RDM92, Yan90a].

Reliability [Kam94, AK96, Ana92, Chi92, Chi93, DL90, FBD99, GGHA95, GS98b, Han97a, KM93, KM94c, MS99, Nag90, Rod98, SB97, Sha92a, Zha93b].

remark [Sap94].

Remarks [GC99, AP93, Che95b, KP92b].

Reml [TL94, MY95].

renewal [BK96, BK98, Fyg91, RC95, WW91a].

Rényi [Set90].

repair [CP99a, LLP98].

repairable [CP99a, Ho98].

reparametrizations [Pei92].

repeat [DL95].

Repeated [Af90, DH92, Ho98, Boi91, DJ98, FWG94, FMV98, Gal94, HCW91, KAKW99, Lai98, LLH90, NSS99, PLW93, Par94, PPS97, Pat94b, RRAB93, RD96, Udd98, VV94, WK91b].

replacement [DG92].

replicate [GDK99, AP93, Che95b, KP92b].

replicated [Wan93b].

replicates [LN90].

replication [Iso93, MW96].

replications [Guo96, WDH90].

Resampling [Ch97, SA99].

residence [BM98].

reproduces [Car93].

Residual [DR96b, MMT97, WS94, BB90a, FK91, GH92, HS90a, Her93, JJ97, KM91a, LP98b, Lin97, NK99, RDA92, RG96, SJ91d, Shi99, Zha94a].

residuals [BP93, CG92c, HJ99, Mar92b, PC95, RW95, SY91].

resighting [Ana97].

resistance [ZQ97].

Resistant [KM90].

resolution [BW93, GP92, Hyo94, Lia99, SV97].

resonance [EE93].

resources [OS93b].

respect [Cy95, JN96, JSM97, MD90, Zha92].

respondent [MISS97].

responders [Tem94].

receiving [CBRS90].

Response [nC96, Mye91, AB98, Alm97b, AKP93, Arn94, Arn96, BSS94, BSSB90, CA90a, CG92b, CC95b, HMG94, HAKM93, JP93, KD99, Koo97, LTV+C97, Muk97, Nao94, PK98, PJ99, Pat94a, Rag90, SS93c, TK97a, Van93, You93].

responses [AA92, BG96b, HCW91, ML91, Par90, SSSS90, Von93, WB97].

Restricted [Ah91b, Fam93a, Liu97b, Cza93, EP92b, Fun91, HH90, KSA98, KW93, Kun95, MM96b, Olu93, RS95, Sar92b, Sch91, SGN93, Wan94a].

restriction [GGHA95, Tu99].

restrictions [Amr94, Bha97, Cy95, FR96, FLL90, Fol92, GL97, JP91b, Kib96, LG98, Myo95, Pei92, Tim96, Tom92].

result

Sap94].

Remarks [GC99, AP93, Che95b, KP92b].

Reml [TL94, MY95].

renewal [BK96, BK98, Fyg91, RC95, WW91a].

Rényi [Set90].

repair [CP99a, LLP98].

repairable [CP99a, Ho98].

reparametrizations [Pei92].

repeat [DL95].

Repeated [Af90, DH92, Ho98, Boi91, DJ98, FWG94, FMV98, Gal94, HCW91, KAKW99, Lai98, LLH90, NSS99, PLW93, Par94, PPS97, Pat94b, RRAB93, RD96, Udd98, VV94, WK91b].

replacement [DG92].

replicate [GDK99, AP93, Che95b, KP92b].

replicated [Wan93b].

replicates [LN90].

replication [Iso93, MW96].

replications [Guo96, WDH90].

Resampling [Ch97, SA99].

residence [BM98].

reproduces [Car93].

Residual [DR96b, MMT97, WS94, BB90a, FK91, GH92, HS90a, Her93, JJ97, KM91a, LP98b, Lin97, NK99, RDA92, RG96, SJ91d, Shi99, Zha94a].

residuals [BP93, CG92c, HJ99, Mar92b, PC95, RW95, SY91].

resighting [Ana97].

resistance [ZQ97].

Resistant [KM90].

resolution [BW93, GP92, Hyo94, Lia99, SV97].

resonance [EE93].

resources [OS93b].

respect [Cy95, JN96, JSM97, MD90, Zha92].

respondent [MISS97].

responders [Tem94].

receiving [CBRS90].

Response [nC96, Mye91, AB98, Alm97b, AKP93, Arn94, Arn96, BSS94, BSSB90, CA90a, CG92b, CC95b, HMG94, HAKM93, JP93, KD99, Koo97, LTV+C97, Muk97, Nao94, PK98, PJ99, Pat94a, Rag90, SS93c, TK97a, Van93, You93].

responses [AA92, BG96b, HCW91, ML91, Par90, SSSS90, Von93, WB97].

Restricted [Ah91b, Fam93a, Liu97b, Cza93, EP92b, Fun91, HH90, KSA98, KW93, Kun95, MM96b, Olu93, RS95, Sar92b, Sch91, SGN93, Wan94a].

restriction [GGHA95, Tu99].

restrictions [Amr94, Bha97, Cy95, FR96, FLL90, Fol92, GL97, JP91b, Kib96, LG98, Myo95, Pei92, Tim96, Tom92].

result
[Ein96, Sar92a, VL92]. results [Bur97, CQ91, Edg96, Fun91, GZ97, Gup91, Han92, Han93, HC90, Jie90, KT91, KK98c, Kmi95, Koc90, Kul94, Kul95, MT92, Mar95, MD95, NS90, PG95, Pun96, Pun97, Rei90, TK91a, VV96, VRL93, Wil95, Yan96b, Zha94a].
reverse [Tap98]. reversed [ESDC96]. review [Afs90, Boh96, DGMR96, KG90, Kub99, Von91]. rhg [BS90a]. Ridge [BG91, Cha93a, MB91a, BPT90, CJKH95, Fir99, KSA98, Kib96, KO94b, NS90, Oht93a, SK93, Sar92b, Seg92, SG91b]. right [An99m, Bal94, GP90, GR90, Hug91, ID98, LZ98a, Par93a, SL94b, YW98]. right-censored [LZ98a, YW98]. right-truncated [Bal94]. risk [Ab98, CG92b, Has95a, IU93, Jan93, iK99, Ng93, RS95, SI97, Tak99, Tar91, WC96a, WK93, gWyJ97, ZK94]. risks [DK95, Geo91, GGO96, KG90, Nag99, RDM92, Wan93a, Wan94b, YL92, YL93].
Robert [HC96, RC96]. Robust [AB98, AM91, BY92, CM97, CT91, Ch094c, Cip98, Gab98, Kap92, Kul90, Mar96, OSL92, Rug91, Rug93, SL99, WK91a, BS91, Bas93, CL96, Gle96, HW91, Jor99, Kha96, KK94, LD99a, NMB98, NM92, She94, aS99, SCX96, VR90, Wil92, WM99, YR94].
Robustness [CC93, LP98a, Luc97b, MK90b, Pos93b, SGD90, CL90, DF94a, Kuro94a, Luc97a, Nau92, Zha92, Zha96]. ROC [CR93, ZR98]. role [GRK90, Sin90]. roles [YL98]. Root [Hon99, AD98, Kim94b, SS94a, SS94c].
Root-n-consistent [Hon99]. roots [BR93b, Li94]. Rosenblatt [JZ96]. rotatability [JP93]. rotatable [AV97, BN91, PK98]. rotation [FZ97, MD93a]. rotationally [SE97]. Roundoff [Cal91]. Row [Mee90, GC98b, PD92, PS95a, SB91]. row-column [GC98b, PD92, PS95a, SB91]. rule [AB91a, Bil97, DSW91, Gar92, Kim95a, SU95, WB93]. rules [Cha92a, LL94, LG98, MD94b]. Run [KM99b, Cha92a, CJ98b, DGMR96, OC99, RWP95, SW97, Zha95b]. Runs [NS96, Cha92a, DL95, God92, GG92b, KM97, KM99a, SR91].
s [Yua92, Was99]. S. [Sar92a]. sacrifice [ML93]. Saddlepoint [JK91, TK97b, TK99b]. safety [HO90]. Sample [FZ97, GS92, Nor95, PL97, Ano98n, Ano99m, Aos94, Baj95, BR93a, Bre90, Bri93, CP94, Car94, CH96, CT93b, CB98, CW94a, Cha90a, CM95c, CWH93, Cus96, DR93b, Dut99, Fir99, Fri91, FR98, GG92a, GW94, HK91, HK92, Her96, JGMM9R98, Jin95, JT92, JS95, Kar94, Kmi95, Kul94, Kul95, Kum97, Lee95a, LC99, LH99, LWH98, Lin97, Liu96, MY91, MP97, Nan92, NAW96, NM94, Oht96a, Öz99, PNSM97, Par93c, PT92, Pos92b, Pra93, PS90, Pra91, PS92, RP90, Ra90b, RD96, Re96, RFG92, Ric90, RSA90, SA99, SS91b, Sco97, SM97, SKF94, Sha98, SL98a, SBS96, SGN93, Str91b, SL94b, TM96b, Ter90, TK91b, TZ97, VSS95, Wan93a, WK97, WP91, WL92, Wil95, WW91b, Wit90, YLB98, Zha96, cl91]. sampler [Br95, Men95]. samples [BGP95, CP90, CP95, CP96b, DA98, Fer90, GF91, Gru93, Han92, HR98, JN94, KS98, KSM90, Koo93a, Leu94a, MJ92b, PB90b, PB91, PG92, Pet94, 0.31].
Rie95, Ryc93, TV91, Var98, VT93, VRL93. **Sampling** [Gue94, KH90, Pap90, WL96, Adh91b, Ahm97a, AHAEEK92, Ala96, AH93, AW99, Ami96, AS94a, AR90, Arn91, AS94b, BS90a, BK97a, Bho97, Boh96, Buo90, CW94a, CM94b, Cha97b, Che92a, CC95b, CL98, Cos98, DB95a, DP93, EB92, Fan91a, FP90, GS91a, GS90, Gov90a, Gov90b, Gov97, GK92, Gro91, GT90, Koo90, Kot91, KB96, Kre92, Kuc95, KS94b, KS96, KJ91, KG92b, KG95, LP94, Liu90, Lio99, Mac98, MQZ99, MD93a, Mis96, MA92, Muk94, Muk95, MD90, Myo95, NA94, OS93a, OS93b, OS93c, PS96, PB92, PGT92, Ra91, RK96, STR97, San92, SS93b, SSS97, SM91a, SM92, SS93c, SA92a, SA92b, SA93, Sri96, TB91, Vau92b, Wri90, WZ94, WB93, YC99b, YK90, ZFP90].

Sarmanov [Lee96]. Satterthwaite [KAKW99, SL94a]. saturated [Zac91].

Saunders [CT94, DY95, Rie95, Rie99]. scalar [GS95, TA96]. scale [Ano99m, BGP95, BB90d, CT93a, Cap92, CH94, CM98, Chi99b, CW98, CR92b, Dix91, EP91, EP92a, Gil93, GG93, GD99, Heh94a, Heh94b, Hu94, Huir98, JR91, JN91, Kap92, Leu92b, Lom99, MT90, MH95, MD95, ML96, NN91, Pan97, PF93, PT92, RKN91, Wit91a]. scaled [Che99]. scaling [CC91a]. scan [Kul97]. scatter [AK98]. Scheffé [BS96]. Scheffés [Boi91]. scheme [AW92, BS90a, BK97a, Che95a, Fan91a, KS94b, NA94]. schemes [AHAEEK92, GK98, Myo95, SW97, YB93]. Schwarz [CN99a, NC97]. science [Ste90]. Score [Tha92, TK93, Che95a, CF96b, Cro96, Law93, SS99a, WG90, dp90]. scores [CB90, KWtB96, LC91, Rab98, TL99, TK91b, Wos92]. Scoring [PS93a, Sob92a, Gar92, MH98]. screen [Tho96b]. Screening [Li92b, GW92, GS93, GS94, bL95, PM92, VRL93, WZ94]. seasonal [Li94].

Seber [Bur97]. Second [AN90, AM99a, AVN97, BN91, BLY92, CS90b, ESY93, GH92, Jan97, Ley90, Liu94a, PK98, SW91]. Second-order [AM99a]. sectional [WP91]. Security [BK96, BK98]. seemingly [KMBTG99, Par93b]. segmented [Gri92]. selected [Son92, SD92, Ta92]. Selecting [GL90, Liu94a, AB91a, AB94, CZ97b, LL94, LL91, Liu94b, SS99a, Sob92b, Tan94]. Selection [At66, BD92, Gov90b, KG92b, LL90, KSN99, PFU91b, SS99b, AS94b, Bo90, BM94, BD91, CS94a, CH91a, CS94b, DM94, Dra95, Dri91, EE93, GG94a, GP93, Gle95, Hau91, HV96, HK99, Jal91, Kab97, Kar95, KY91b, KG95, LY94, Liu93a, MAP96, MD94b, MY91, MD90, NC97, PFU91a, SC97, SM91b, TS95, Vel93, VCvdL97, YL91, ZM90, Zha93a]. selective [Özt99]. Self [LY97, YW98, ZK94]. Self-consistent [LY97, YW98, ZK94]. semi [BDF95, Fyg91, KP93b, KKT98]. semi-Markov [Fyg91, KP93b, KKT98]. semi-parametric [BDF95]. semidefinite [NS93, RM93]. semimartingales [TSQ91]. Semiparametric [LZ98a, Gao97, Hon99, Lia94, LH99, SVM95].

semiPareto [Bal98]. Semimrange [Van93]. Sen [KS94b]. sensitive [Bou90b, CS93, Gov90a, SMS93, SMS97, SA92b]. Sensitivity [Bén90, CTT91, DF95, LZ96a, Mar90a, Ros96, TC90, TW92, Bak91, CTT90, TCT90, YY93, hZ93]. separability [SB95]. separate [AKH91, Szt95].

sequence [Gol90, Hal96, JP99, RR97, SS99b]. sequences
Sequential
[AB92a, Lai99, OC99, SGS94].

[ARA90, Coa94, JS90, KAA97a, MA92, Wan91, AW92, BMM+91, BD91,
Cha96b, CHS98b, CH91a, Don97, Dra95, Fyg91, GAN90, Hwa92, iK99,
LRD94, Li99, Lin94b, Lin97a, Mor90, Nag99, Pat94b, QSC94, Ric90, SAK97,
Sna94, SH90, Tah91, Tah92, TY99, UI99, WX99, WB93, Zou94].

Serial
[Goo91, Kea96, ML93, Wen94].

Series
[KA91, AD98, AOA92, Ana92, BB97, Bev92, Bol90, BJ94, BK97b, CCG96,
Cha90a, CHA95, CHA97a, CBR91, Che92a, Cho94c, Cip98, DN92,
DB95b, DY91, Dia91, Fro93, Gab92, Gab98, GS95, Gla95, Gup92b, GT92,
GGT95, GT96, Hon91, KTTL99, KB90, KK90, KM96, Li94, Mar90b, MO91,
MD93a, MS98, NT92, NC97, NM96, Ong95, PS93b, RAP95, RS96, RT96b,
Sas91b, Swi98, TM96a, TWB99b, vHL92].

service
[Ste90].

set
[BR93b, Bho97, Boh96, CB90, Dem92, Hsu93, Hol95, MG91, US92].

set-up
[BR93b, CB90].

sets
[AR90, Bar89, GP96, Hol95, MG91, US92].

Setting
[CM96a, RDA93, Rao90a, Rao92].

settings
[WH99].

setup
[DK95].

several
[CTP93, CWH93, GM94a, HS90a, Han93, HL90, HL92, JP91a, JC98b, Lei90,
Lin94b, MT90, NvdMM90, OW90, OW93, RBLN93, SC97, Sar91, SS99d].

Shannon
[YK97].

Shape
[Mac92, BS90b, CC90a, DJ96, PSM96, PT92, Wit91b].

shapes
[Tro93].

Shapiro
[MSL95].

Sharp
[Ryc93].

Shewhart
[Cha92a].

shift
[Ali90b, Fro90, GB98, JP99].

shifted
[MT90].

shifting
[Wan99].

shift point
[BG96a].

shifts
[Che95a].

shock
[POGP95, POGP96].

Short
[EB94, DGM96, RAP95].

Shortest
[DY95].

shortfall
[Van93].

shoulder
[Mac98, MQZ99].

Shrinkage
[Ch92, Jin95, Kub99, TK99a, Wit90, BR90a, Ch93, DS91, HK90a, IK97,
KFAH92, KKS99, Ki92, PMD95, SS91a, SS91c, SPS94].

shrinking
[SC96].

Shrunken
[CH91c].

Sidak
[Hoo90].

Sidak/Slepian
[Hoo90].

sided
[Bai95, BK91, Bri93, Cal94, CS96a, DG97b, GD99, GL90, Her96, Kar94,
Lai98, LV98, MG91, MN98, Oh98, Oht91, Pap92, STR97].

sigma
[GG92].

Sign
[AW99, KB96, ARS95, HRS93, Özt99].

signal
[Iha93, Kun95, RAM96, SS94c].

signalling
[GZ97].

signed
[Nis94, SM97].

Significance
[AB91b, Kni95, BMM+91, Ho98, Kla96, Rab98, RS98, Won92].

significant
[JP92].

similarity
[MLH92, Mee90].

Simple
[RS96, Ang91, BW93, CH96, GD99, Güt95, Hyo94, JP92, MT92, Oh98,
PB93, PR93, Rao90a, SSW93, Sug99, TC91, WL93, Wil96, Won95].

simple-tree
[CH96].

simpler
[De 92].

simplified
[Vän97a].

simulate
[Br95].

simulation
[Be93, KL96].

Simultaneous
[BS96, CS95, CW93, CK97b, DM94, DG97b, Fuj99a, GS93, Lin93b, MG91, MD93b, MD94b,
SA90a, SET94, VS91, Aos94, GS94, HK90c, Mak91, NS94, SOSW94, Ter90].

Single
[GD95, BAA94, DSR90, Gov97, GK92, Kra92, PS99a, SS98].

singular
[Gro99, Pun96, Pun97, Yu92].

situation
[Mor90].

situations
[TWB99a, TS92].

six
[LS94].

size
[AD91b, Aos94, AM99a, CB98, CW94a, CS96, GPA98, GS92, GW99b,
[Adh90, Bri93, CM95c, DRB93, Fri91, FR98, LC99, Liu96, MKW97].
sized [SK91a].
sizes [Adh90, Bri93, CM95c, DRB93, Fri91, FR98, LC99, Liu96, MKW97].
skewness [BS98b, MN93, RMB95, TG94].
Skorokhod [Vio95].
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GVSM92, GN95, HK92, JS90, JBY90, Kab91a, KP92b, LS94, MT92, MB90,
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Coa94, CN99b, CF96b, Cor91b, Dav90, DM96, DH95, Dun95, Dut99, Fri91,
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Kul94, Ku95, Kum97, KS90c, Law93, Le94, LW95, LLL92, LP98b, LS92,
Li92e, Man91, MR90, Mel93, MMP96, Ment92a, NS96, Nor93, Ozt91, Ozt99,
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Two-symbol
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Tiku:1999:EPA


Tiku:1999:TSM


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