A Complete Bibliography of Publications in
Communications in Statistics: Theory and

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13 October 2017
Version 1.02

Title word cross-reference

$(0 \leq m < k)$ [PP87]. $(l+1)$ [Shi82c]. $(M,S)$ [ER80]. $(N-1)$ [GHO86]. $(n-l)$ [BM81b]. $(\Sigma + II)$ [SN89a]. 1 [HY86, SD83, SD84a, Wi88b]. 2 [Kul85, SD83].
$2^n$ [Gup88a]. $2^M$ [Shi82c, GC84, KM84c]. $2^n$ [EHA84, Kuw89]. $2^{n-p}$ [MCN81], 21 + 1 [Kuw89, Shi82c]. 2 \times 2
[Bur81, Hab89, Mar89a, SG84c, TO85], 2 \times 3 [GR81]. 2 \times j [Wal87]. 3 [BV89],
3.1 [Gup88a], 3^n [Kuw83], 3 \times 3 [BV89], 2 [ER83], 1 [RMW86], K [Gup82], p
[Nyl83], q [Dun81], r [KK81]. A [SS87b], \alpha [AR83, Pl85], AR(1)
[And88, And89a, DD85b, Mag89, Rus88]. AR(2) [SM87]. ARMA(P,Q)
[Hie85]. C [Gup88d, Arb85, HB86]. $C_p$ [SCT83]. $cX + d$ [Roi87]. \chi^2
[BDF84]. D [MH85, SS87b, Czi88, PG83]. $D^{-1}$ [KSR88]. $d_\alpha$ [RS80]. \Delta
[Bo84]. F [BDF84, Dey89, HF80, Joh86b, Lam86, Lec85, Mos87, MSW89,
PL83, SD84b, SB82a, YM85, ZG80, MT85, SFR84]. $F\{N_1\} = \infty$ [McC82]. G
[Rao81b, SD83, JB84]. \Gamma [HT83b]. h [JB84]. i \times j [Mic85]. i \times j \times 2 [Chu83].
i \times j \times k$ \[SS86d\]. $K$ \[PK85a, AR83, AH86a, BCDE85, BG83, CS87a, HK87, KP81, LC85, PP87, PTA89, SJ87a, Shi80, Som85, Som89a, SM82b, Won82\] \[Sin85\]. $k(\geq 2)$ \[Sin85\]. $K = 2^{N-1} - 1$ \[Sin84\]. $k = 3$ \[WT83\]. $L \ [Par82, Sha89]$. $L_1$ \[Far85, SKG80, ST86a, SK87b\]. $L_\infty$ \[Far85\]. $LP \ [GM85a, GM85b, GdT87]$.

$LU \ [DL88]$. $M \ [Fra83, Hol87, JP87, Kaf82, KY81, SS85b, Sil88, Kap86, Par81, PP87, SS88b, Str84]$. MA(2) \[SM87\]. $\mu$ \[ESP84\]. $\mu^x - \mu^y$ \[Sin80b\]. $\mu^x \mu^y$ \[Beg81b\]. $P_{(X>Y)}$ \[DS81\]. $q$ \[Tam86\].

$R \ [HJ83, SS86b, aS89b, BR85, Gap84, GM83b, MT83a, Sat88, Tec82]$. $R^2$ \[Sri83\]. $r \times c$ \[MP86\]. $s \ [BR85, Tec82, YKY85]$. $\sigma^2$ \[MJ82\]. $\Sigma^{-1}_1 \Sigma_2$ \[Dun86\]. $sn \ [StR82]$. $t \ [AH84, BB89h, BM86b, CS87a, Cho83a, HN84, JG85, KS82b, Kul85, LP88, LM84c, MT85, MT83a, MSL86, MSW89, PYO82, Som84, SH89, SA86, Won88, YKY85, YG82, vdMN87]$.

$T^2 \ [SA82, Sir83, TB88c, TB88b]$. $U \ [DK83, Gho81c, Lee85, Muk81, OM80, Sen84, Wit88, YM86, Yam87, YM89]$. $V \ [Kuw83]$. $W \ [Abd89, Sam85]$. $x \ [GKY81]$. $X^2$ \[Chu84, KS82b\]. $x \leq y$ \[Smi83\]. $Z > X + Y$ \[ZTJ86\].

- \[SS87b\]. -ary \[PP81\]. -Ball \[Ped85b, MT83b, Ped85a\]. -best \[BB89b\].

-binomial \[Dun81\]. -charts \[GKY81\]. -class \[SM82b\]. -correct \[Bo84\].

-dependent \[SS88b\]. -dimensional \[Old87\]. -distribution \[YM85\].

-estimates \[Kaf82\]. -estimation \[SS86b\]. -estimators \[Abd89, Fra83, HJ83, Hol87, JP87, KY81, SS85b, aS89b, Sil88\]. -exponential \[Sam85\]. -factor \[Shi82c\]. -inverse \[Rao81b\]. -Laplace \[Fil85\]. -levels \[Som85\]. -matrix \[Gup88d\]. -means \[HB86, Won82\]. -norm \[GM85a, GM85b, GdT87\]. -optimal \[Czi88, PG83, HT83b, ER80, MH85\].

-optimality \[SS87b\]. -out-of- \[BG83, SD83, SD84a\]. -Partially \[KSR88\].

-population \[AH86a\]. -quantile \[AR83, Tam86\]. -ratios \[Joh86b\]. -ray \[BV89\]. -sample \[Shi80, Som85, BCDE85\]. -samples \[Par81\]. -squares \[FSA84\]. -statistic \[DL88, Lee85, Muk81\]. -statistics \[DK83, DL88, Gho81c, OM80, Par82, Sen84, Sha89, Wit88, YM86, Yam87, YM89, ZG80\]. -symbol \[YKY85\]. -tail \[Som84\]. -test \[PYO82, Lee85, SA82\]. -tests \[SD84b\]. -th \[Sat88\]. -type \[Lam86\]. -values \[Bri87\]. -variables \[YG82\]. -variate \[Sun88\]. -variates \[SB82a\]. -wise \[BM81b\].

1 \[Gup82, Ped85a, PH84\].

2SAE \[SA89\].

7 \[Pet82\].

a-priori \[OP84\]. absence \[KSC81\]. absenteeism \[Poc82\]. absolute
[WL80, Wu88]. **analystcs** [SG84c]. **Analytic** [FV89]. **analyze** [DeP83]. **analyzing** [GSS87, MI82, Rav81, Spa85, Spa86]. **ANCOVA** [BF85, OA87]. **and/or** [KR84]. **Anderson** [Boo82, BWMD83, Fri87, Leu88a]. **Andrews** [KP84]. **angular** [KP89a]. **animal** [Cru82]. **anisotropy** [Pro84]. **annotated** [Die84a]. **ANCOVA** [Man89]. **Anova** [RS84a, Adk88, BM81a, Man89, Mar82, Nai82, Saw88, SN82]. **antitonicity** [Nor89]. **AOQL** [SV89]. **appear** [Tan89]. **applicability** [JC87]. **Application** [Ang89a, Dum86, BE88, CL83, CM89, Czil89a, DL84, FBV84, Hau88, HGB89, HS83, HZ82, IC80b, Joe88, JP87, KJ83, LB84, MS81c, PH80, Pou83, RJ84, Rus85, Sau82, Sav87, Sen81, SU86, Ste89b, SB89b, Tam86, Vog89, WK81, WYF87]. **Applications** [Har86, Som89a, BA88, CS88b, CP82, CO84, Chr86, Cru82, EN80a, Fra83, GP82, Gro82, HES84, Kai88, KHB+88, KPS88, Kum81, LR87, LWA80, tL84, MR86, Ng89a, Sob89a, TC81, TGG86, TG87, TT89b, VJ88, Xek83b, Yas81a, eL82a]. **applied** [JN89, NS84, Sha80, Wan86]. **appraisal** [Chm81]. **approach** [AB89, Ali89a, Ali86, Ban80a, Bjo81, BR86, BSC80, BA84, Che87a, CT89, Con85, CW87, CB81, Dav88b, Dre85, DC84b, Ebr86, EKR86, Fon89, GG86, GK88b, Gla86, God85, Gra89, HG86, Haw89b, HL85, JI84, JPD82, Kab83, Kap85, Kok85, Lai84, LM84b, Men81b, MSL86, NDM84, Obr82, Pap89, PS87, Pur86, Rav81, Sam88, Sam89, SD86, TB88a, TT88, TTB88, Tra83b, TG86, Veno, WNK80, dWM85, dR89]. **approaches** [Chr88, GM80a, HN84, SG84c]. **appropriateness** [KW83]. **Approximate** [Cha83b, CM82, DFG87b, Eub84, How85, PU86, RM88, SB82a, SL87, SL89b, Wlib, AG89b, HT81, KY82, LWA89, MSW89, Som85]. **approximated** [LSB89]. **Approximating** [GN86b, MR88, She86, JS82, TG83]. **Approximation** [Whi89a, Anb84, Bet87, BE88, Bri87, CO84, DW89b, Fal86, Hie85, IM88, KS85, Kul88, Lac84, LT85, LM84c, Obr82, Ojo88, PM85, RS81, Spa86, SB89b, Wan87c, We687, YG82]. **Approximations** [AH84, Bra88, ID80, AC84, Dav85b, Fra88, Gho80, Mag89, SA85]. **AQL** [SV89]. **aqueous** [AD83]. **arbitrarily** [LP85, MP82c, Nic89]. **Arbitrary** [Sea80, BLW87, MBA88, SD87a, Siv88, Som84, SKN84, gW82]. **Archimedian** [Bil89]. **Area** [An80x, Fu80, Som84]. **areal** [LS80, Lac84]. **areal-fraction** [LS80]. **Areal** [An80y, GG81, WS84]. **ARIMA** [Liu89, Wei81a]. **arising** [KJ83, PX86, PR84, SL84, XP89, eL82a]. **ARMA** [BR85, NN82b, Pei86a, Pei88, RG88, SB85, SN89a, Tuc82]. **arrangements** [HK89]. **arrays** [BR85, Cho83a, KM84c, Spre7a, yS89, Tuc82, YKY85]. **ary** [PP81]. **Aspects** [FV87, CC82, KJ82, Nor89]. **assy** [AD83]. **assys** [Gup88c, SD87b]. **Assessing** [Koz86a, KJS+83]. **assessment** [IC80b, JC87]. **Assignment** [SKN84, IV89]. **assignments** [Mor87]. **associated** [AK86b, Den89, JP88c, Mar85, NN82a, SS86d, Zac81b]. **Association** [AK83, AG83, SY87, GR81, Gil82, Gro84, KP89a, Kha87a, LSB89, Lin87c, WC87, Wol80, Net85]. **assuming** [PW81, PL86]. **Assumption** [SB82b, Ne87, PYO82]. **assumptions** [MS81d]. **Asymmetric** [Kha88a, Bol89b, Cha89c, KRS83, Mac82, Vos88]. **Asymptotic**
Asymptotically
[Che84b, Neu88, BW82, LK83, PG82, Sin85, Wit87b]. Asymptotics
[JP87, Wit88]. Attaining [Obr82]. attribute [Kha84]. attributes
[Bla84, HS82, SV89]. augmented [Cer89, SRP82]. Augmenting [Gov86]. Author [Ano83a]. autocorrelated [BBHI82, SBC81]. autocorrelation [Bar84, Kan84, Mit88, SM87, SdB89, Zey89]. autocorrelations [DN80]. Autocovariance [NT87, Mit88, SI87]. Autocovariances [AR87]. Automatic [Hur87]. autoregressive [Mit88]. autoregression [KM87]. autoregressions [SL97a]. Autoregressive [AR87, TA83, BS86, BS87, Coo85, Coo87, EK85, Has80, LM84b, SL89a, Wil88b]. autoregressive-
[Wil88b]. auxiliary [Horb85, Hu89, Sin82, SCK83, SKS89]. availability
[Ang86, EG88]. Average [AC85, NT87, AC84, DN80, Ete84, HH80, Koc85, LT85, Lin89, Mit88, SL88, SL89a]. averages [SB84a]. axiom [Vog87].

Backshift [Fin85]. Backshift-Operator [Fin85]. Bad [Kle87a]. Bahadur
[FP84, GS81b]. Bailey [KS87]. Balakrishnan [O’89]. balance
[CH87, Gup87c, Gup88d, Hem80, Kag88, MB84a, Swa80, Swa82]. Balanced
[WT83, AK86a, AM87, BK85c, BGi8b, Cho83a, DK85, DSS81, Goo87, KC84a, Kag80, Kag81, KSR88, Khu82, Kun84, Kuw83, KM84c, Kuw89, Mag80, MP82d, PF88a, PK85b, Shi82c, Swa82, WK82, YK85]. balancing
[KJ90]. Bartlett [CM82, DN80]. basal [Fu80]. Based
[SY87, WM87, AD80, Ang83a, Ang86, BE80, BK85a, Bal89, Bro82, CF89a, CW88, CH88, Cho80, DS81, DH89, ESP84, FY86, Fer87, FB82, FB89, GHH85, GP86, GR87c, GS80, Han80, HRR88, HR81, JV87, JP88c, JKK86, KL80, KP89a, Kea83, KM84a, KM88, Kha89a, Khe83, KB84, KKB87, Koz83, LaR84, LaR88, Leu88a, LR82, Llo87b, MF83, Mar84c, MR88, MP82c, Meh82, MDH81, MH88, MS81d, Nay85, NJ89, Nic89, PU86, PS86, Pre80, R81, RMW86, SS85a, SR88b, Sat88, SG85a, aS82, Sic86, SIU85, Sin85, SS81b, Spa85, Spr89, S81, Sta86, SG85b, Swa83, TB88a, TB88c, TB89, TB91, Tit83, TT85, Von83, Wei81b, WS87, WJT89, Wha87, Wii81, Wu82, WE80]. baseline [Pat83, WF88]. batch [RB83b]. Bathtub [RR88a]. Battese
[WS84]. Bayes [AM86, Alb81, Alb87, Ber89, CW80, CB82, Chau82, CL83, CB81, DP83, DB86, Day87, EZ81, Geo86, Gho81a, Gho85, GLT89, GR82, Gru85, Gi82, Gut82, HW88, How85, HW89a, HW89b, Kar89a, Kar89b, LP88, Li82, Li87, Mar89a, MG87, PR86, RA80, SB84b, SB82b, T85, T8Z88, Tiw88, TC89, TL89a, TT89a, TL89b, VS81, WH87, Wei81b, W080,
Wri83, Yam86, Yam87, Yu86, ZS81, Zac81a, ZTJ86, Zeh85, dWM85].

Bayes-type [CB82]. Bayesian

[ARP86, Abe80, Ach84, AB89, Alb85, AB86, AR81, Bar88b, BYD85, BD86c, Bru80, Cha89a, Coo85, Coo87, DG81, DGG89, DLP85, EN80b, ER83, Fon89, GG86, GA89, Gho89b, Gun84, Gun85, HN84, HK83, JI84, KB80, Kok85, Lec85, M84b, ML83, Men81a, NH87, Nig89, NM88, OSG81, Owe85b, PW81, Pep88, PS85b, Rad84, RB83a, RH88, SB84a, Sin80a, SW83a, Sin83, SG88b, SG84e, S85a, Smo83, SG86a, Spa88a, Ste86b, Str84, TB88a, Tra83a, Tra83b, Tra85, Tsu85, WT89, WS82, diHRR88]. BCB [Rau87].

Bayesian [ARP86, Abe80, Ach84, AB89, Alb85, AB86, AR81, Bar88b, BYD85, BD86c, Bru80, Cha89a, Coo85, Coo87, DG81, DGG89, DLP85, EN80b, ER83, Fon89, GG86, GA89, Gho89b, Gun84, Gun85, HN84, HK83, JI84, KB80, Kok85, Lec85, M84b, ML83, Men81a, NH87, Nig89, NM88, OSG81, Owe85b, PW81, Pep88, PS85b, Rad84, RB83a, RH88, SB84a, Sin80a, SW83a, Sin83, SG88b, SG84e, S85a, Smo83, SG86a, Spa88a, Ste86b, Str84, TB88a, Tra83a, Tra83b, Tra85, Tsu85, WT89, WS82, diHRR88]. BCB [Rau87].

behavior [Fla85, HSC80, Roj86, SR88c]. Beale [SDCB83]. BEC [Ang89a].

behavior [Cer89, Hus88, KS82a, KS82b]. Behrens [AG89b, BR86, NvdM86, RF84b, SD86]. Beneficial [Can84]. bell [PG84].

belonging [Sam88]. Beneficial [Can84]. Berkson [Dav85b]. Bernoulli [Ber89, GC80, GQ84, Jen83, KB80, PH88, San87, San89b, Tar86b]. Berry [CR89].

Bessel [De 81]. Best [BM87a, Cha82b, CS87a, Gro82, Kuw83, BB89b, BM86b, CV89a, EK88, HM81, Hsu85, HT83b, KL84, KP80b, Roj85, Sch80]. beta [Dan88, Kot89b, MN89, Ojo88, Ped85a, Ped86, PF84, Rau87, Wri88a].

beta-binomial [Dan88]. beta-correlated [Rau87]. better [BE84, Ber81a, dSBPR84, Cke80, CP84, DK83, EZ89, EN81, Kums83, Ris85, Sha88a, WK81].

between [BR85, BP83, Cru82, Dal81, ESP84, G80, Goo87, GH86, HG87, I89, Joh86b, KR86, Kha87a, KN84, Lin87c, MM88, MS81b, MR86, Nan89, OS88, PKN99, Rao81a, Sat88, SA89, Shi83a, Sza85, Ter88, TT84, TG87, Wol80, YS81]. Bhattacharyya [GS85b]. Bias [Mag89, Wit87a, Breh82, Cha82b, GgT86, Mic85, Phi80, SN82]. biased [Ber81b, Cua85, FR88, KD89, Mas86, Tre80, TT84, TG87, gW82].

biases [Bua89, Lai89]. biasing [Kad81]. bib [WEA80]. bibliography [Die84a, Fra87, HK89, SK85, STSM89, Wil81].

Bilinear [Liu85, NS86, TC81]. binary [Cru82, Dav84, KC84a, KK83, Moo88, PST87, Pro84, SC85].

Bingham [Woo88]. binned [SS85c]. Binomial

[Bur81, BS80a, Che84a, Con89, Dan88, Dun81, DC84b, Gho80, Gut82, HN86, HW88, Har83, HT83a, Jel87, Kem86a, Kim88a, Lem81, Ng89a, O'C87a, OL86, Pau85, Rau87, Ris85, Som85, Tea84b, WH87, Yan89a]. bioassay [Anb84, CHW87]. bioavailability [AH83, Fri87]. biological [AD83, WYF87].

Biopharmaceutical [HES84]. Biostatistics [Cor82, Har82]. bipartite [Swa82]. birth [BE88, PM82]. Bivariate [DP83, HH86a, HW87b, Pap86, IR87, SJ87b, AT84, Bar80, BE84, Bil89, CO84, Con85, DW89b, EZ89, Eva82, FS80, GM84, HN86, HW87a, Hut84, Kel86, KR84, KN87, KK81, KS82a, KS82b, Koc86, KD82, KM80, MY85, Nel86, PL88, PH89, Sml83, SH84, SH89, TB88b, Tlk88a, TG89, TGB89, Wei81b, Won82, eL82a].

bivariates [MT85]. biweight [Kaf82]. blackjack [ES88]. block [AK86a, BK85c, BM85b, Ber82, Bha82, BS84, BW88, DSS81, Fei88, GSS87,
Gup88d, HT83b, MI82, Per81, SC85, SD87b, Stu88, Whi89b, WT83, YB83].

blocking [Lor84, Lun82, Per81]. blocks [Che83b, FY86, Fer87, SQ81].

Board [Ano80a, Ano80b, Ano80c, Ano80d, Ano80e, Ano80f, Ano80g, Ano80h, Ano80i, Ano80j, Ano80k, Ano80l, Ano80m, Ano80n, Ano80o, Ano80p, Ano80q, Ano80r, Ano81a, Ano81b, Ano81c, Ano81d, Ano81e, Ano81f, Ano81g, Ano81h, Ano81i, Ano81j, Ano81k, Ano81l, Ano81m, Ano81n, Ano81o, Ano81p, Ano81q, Ano81r, Ano81s, Ano81t, Ano81u, Ano81v, Ano81w, Ano81x, Ano81y, Ano81z, Ano82a, Ano82b, Ano82c, Ano82d, Ano82e, Ano82f, Ano82g, Ano82h, Ano82i, Ano82j, Ano82k, Ano82l, Ano82m, Ano82n, Ano82o, Ano82p, Ano82q, Ano82r, Ano82s, Ano82t, Ano82u, Ano82v, Ano82w, Ano82x, Ano82y, Ano82z, Ano83a, Ano83b, Ano83c, Ano83d, Ano83e, Ano83f, Ano83g, Ano83h, Ano83i, Ano83j, Ano83k, Ano83l, Ano83m, Ano83n, Ano83o, Ano83p, Ano83q, Ano83r, Ano83s, Ano83t, Ano83u].

Board [Ano83v, Ano83w, Ano84a, Ano84b, Ano84c, Ano84d, Ano84e, Ano84f, Ano84g, Ano84h, Ano84i, Ano84j, Ano84k, Ano84l, Ano84m, Ano84n, Ano84o, Ano84p, Ano84q, Ano84r, Ano84s, Ano84t, Ano84u, Ano84v, Ano84w, Ano84x, Ano84y, Ano85a, Ano85b, Ano85c, Ano85d, Ano85e, Ano85f, Ano85g, Ano85h, Ano85i, Ano85j, Ano86a, Ano86b, Ano86c, Ano86d, Ano86e, Ano86f, Ano86g, Ano86h, Ano86i, Ano86j, Ano86k, Ano86l, Ano86m, Ano86n, Ano86o, Ano86p, Ano86q, Ano86r, Ano86s, Ano86t, Ano86u, Ano86v, Ano86w, Ano86x, Ano86y, Ano86z, Ano87a, Ano87b, Ano87c, Ano87d, Ano87e, Ano87f, Ano87g, Ano87h, Ano87i, Ano87j, Ano87k, Ano87l, Ano87m, Ano87n, Ano87o, Ano87p, Ano87q, Ano87r, Ano87s, Ano87t, Ano87u, Ano87v, Ano87w, Ano87x, Ano87y, Ano87z, Ano88a, Ano88b, Ano88c, Ano88d, Ano88e, Ano88f, Ano88g, Ano88h, Ano88i, Ano88j, Ano88k, Ano88l, Ano88m, Ano88n, Ano88o, Ano88p, Ano88q, Ano88r, Ano88s, Ano88t, Ano88u, Ano88v, Ano88w, Ano88x, Ano88y, Ano88z, Ano89a, Ano89b, Ano89c, Ano89d, Ano89e, Ano89f, Ano89g, Ano89h, Ano89i, Ano89j, Ano89k, Ano89l, Ano89m, Ano89n, Ano89o, Ano89p, Ano89q, Ano89r, Ano89s, Ano89t, Ano89u, Ano89v, Ano89w, Ano89x, Ano89y, Ano89z, Ano90a, Ano90b, Ano90c, Ano90d, Ano90e, Ano90f, Ano90g, Ano90h, Ano90i, Ano90j, Ano90k, Ano90l, Ano90m, Ano90n, Ano90o, Ano90p, Ano90q, Ano90r, Ano90s, Ano90t, Ano90u, Ano90v, Ano90w, Ano90x, Ano90y, Ano90z, Ano91a, Ano91b, Ano91c, Ano91d, Ano91e, Ano91f, Ano91g, Ano91h, Ano91i, Ano91j, Ano91k, Ano91l, Ano91m, Ano91n, Ano91o, Ano91p, Ano91q, Ano91r, Ano91s, Ano91t, Ano91u, Ano91v, Ano91w, Ano91x, Ano91y, Ano91z, Ano92a, Ano92b, Ano92c, Ano92d, Ano92e, Ano92f, Ano92g, Ano92h, Ano92i, Ano92j, Ano92k, Ano92l, Ano92m, Ano92n, Ano92o, Ano92p, Ano92q, Ano92r, Ano92s, Ano92t, Ano92u, Ano92v, Ano92w, Ano92x, Ano92y, Ano92z, Ano93a, Ano93b, Ano93c, Ano93d, Ano93e, Ano93f, Ano93g, Ano93h, Ano93i, Ano93j, Ano93k, Ano93l, Ano93m, Ano93n, Ano93o, Ano93p, Ano93q, Ano93r, Ano93s, Ano93t, Ano93u].

Bonferroni [Bri87, SH89]. Boolean [Dav87]. Bootstrap [Sri87b, Swa83, Ang89b, CS88a, Fal86, Sch87, Ste86b, Swa86a, Swa86b, Swa86c, Wan89b].

Bootstrapping [HS86, Jou88, Sha89, Shi89, Gu87]. borrowing [Hor85b].

Bose [WYF87]. Both [Ala87, CS88a, EZ81, LY89, Sei89]. bound [CR89, Cho83a, Gup88a, Rob89, Sch83]. boundaries [BA87]. Boundary [Joh84, De 81, Yu85].

Bounded [AS84b, Dor89, KL82b, DD85b, Fra83, Hay89, Yu86]. Bounded-leverage [Dor89]. Bounds [Arn88, Kad81, Kor85, WW84, CB87, CB88, CV89a, CM82, Dav88a, DJD89, Gro82, KPS83, MP82a, NH87, Nig88, PS83, SS86c, Som84, WE80]. Box [Sar85, SN82]. Box-cox [Sar85]. branching [Des84, JB86, Pur86].

breakdown [JP87, Sim87]. bridges [Kul88]. broad [Rub86b, Spa86].


C [KK85]. Calculations [Lev83, FD85]. calculus [HK89]. calibration [DFG87a, Fox89, LY89, Per87]. Caliper [Ray83]. CALS [KW84]. can [Kal84, SR88c].

Canada [BM85c]. cancer [PH84]. canonical [Kha89b, WC87]. capability [CO89]. capital [Mad85]. Capture [WM87, SMS84, VS86].

Capture-Recapture [WM87]. carcinogenicity [Cru82]. carcinogens [Rao86]. Carlo [Ber86, DD85a, Fri81, Kul88, Mar85]. carriers [Mil82a]. case [AH86a, AH86b, BKZ88, BM86a, Bet87, Cha83b,
DS82, GG88, Isa81, JK85, LY89, MB84a, Mil82a, MM89a, MS80b, NNQ84, Pad80, Rao81b, Rao86, Ray83, SS83, SA85, Tse89, WS84, Wef87, WT89].
case-control [Rao86, Ray83]. Categorical [Rao86, Ray83].
cases [Din87a, Din87b, GS81b, KC87a, KC87c, MC85].
CATANOVA [AL80, AL82b].
Categorical [BB83, SKSF83, SA81, Bha82, Bou82, Dre85, GA89, LS81, MA83, MA84, WL82].
categories [Gil82].
categorized [SG84c].
category [BA87].
Cauchy [Bal87c, SHB85].
cause [Din87a, Din87b, Ebr86, KC87a, KC87b, KC87c]. causes [KB81, KB82a, KB87b].
Cell [Lev83, BSC80, Can84, CB82, Hoc88, Kan88b, KJS+83, MP85, MS85, WJT89].
cells [BB89b, Mur89, PM85].
Censored [Sin83, Win87, AB89, BT83, Bar86, CM86b, Che84b, Che87b, CEA85, CT89, Ebr84, EL82b, ER83, FW86, FH81, FH84, Fro87, GHK85, GM83a, Ger88, GR87b, GSS87, Kim86, KRB89, LaR88, LP85, MP82c, Mtb82, MC87b, Mos89, MS81d, Neu88, Nis99, PM84, PS80, PR85, SR88a, Sch84b, Sel89, SJ87a, SJ89a, Sin85, Sin86, TB89a, TG89, Tit83, V888, Wei89, WAS88, Wu82, WE80]. censoring [Cha88a, CB87, CB88, Ebr85, GM88, Kim88b, KF89, LP87c, MS86, PM89a, Sir86, Spu83a, TJ88, Wei80, YAH89]. censorship [GV89a, LP87d, PS85a, PR88].
[centers [HB86].
central [Ang89b, HLN88, NNQ84, OL86, Poe82, TG83]. centrally [Kar88].
Certain [Jo83, Cha86a, DJ89, Gal80, Gho85, MS86b, MS80a, Ng89a, PX86, RK81, Rad85, Rao87, S89].
Chain [SSK89, CF86, WS89]. chains [And89b, BD86a, YS82b, YS82a, ZS89]. challenges [Net85]. change [AB89, CF86, Ebr86, GS87, MZ88, MB84b, MB85, RG89, Saks88, SW88, Yao86].
change-over [GS87]. change-point [AB89, Ebr86, SW88, Yao86].
changing [ML83, MB85, Ng89b]. characteristic [BP83, DK81, Hol89a, MCR88, PF84].
characteristics [Sc80]. Characterization [ARS86, Gup87a, J82, KA87a, KA80, Nas89, PT86, YN86, AT84, GG83, Kan84, Mar88b, RJ84].
Characterizations [DL88, Nar83, Sta86, Als87, Gib84, Gor87, Tal86].
characterizing [Tal80]. characters [KK87b, SSK89]. Charts [SM87, CAR89, GRY81]. Chebyshev [Bha87]. check [AV88]. chemical [Kag88, Swa82]. Chen [Din87a, Din87b].
Chernoff [TT83]. Chi [Ala87, BB83, Gim87, KW86, MS81c, BA87, BWD86, CARO84, Dav85b, HH86a, Hos86, McC85]. Chi-Square [BB83, Gim87, KW86, MS81c, BWD86, CARO84, HH86a, Hos86, McC85].
chi-squared [BA87, Dav85b]. chief [SK88, SSSK88]. children [Rao81a].
claim [Har85b]. class [AK86a, AS84a, All89b, BF85, DM89, EN81, FH81, HT81, KP85, KI88, Kam88, Koo85, Kum83, Ku83, MB82, Ng89a, Pre80, RS80, RS88, Rub86b, SM86a, Sh84, Spa86, SKN84, SM82b, Tri88, Urz88, Wu89]. classes
[Abe80, KSR88, MS82, Rob89]. classical [Vos86]. Classification [Bha86, LS83b, BS87, BG85, BMC86, DS80, DS82, GM80a, HG86, KC84a, KP89b, LS83c, Leu88a, Leu88b, Mar84a, MM89a, MAT82, TB84a, TB89, VW83, Wan86, YO86]. Classifications [AK83, Gil82, Gup84, KK83].

classifiers [Kok85]. Classifying [KP82, PP87, Dun82a]. clinical [Ach84, Anb84, AH83, Can84, CL86, DL84, Gra87, Lai84, LDH84, PH80, PK81, TA83]. Closed [BK84, Bha86, ES84, Fu80, LK83].

closure [Bev84]. Cluster [BM85b, GM80a, HB86, KW86, XP89]. clustered [GWBG87].

clustering [DW87b, Men81a, Pro84, TT83, Wil86]. clusters [GN83, Sin88, Won82]. co [Dey83a]. co-ordinates [Dey83a]. coal [LM84a].

coefficient [CY86, Ebr84, Fra88, Gad83, GHO86, Gup87b, HI89, Ima87, IB89, Iwa89, JS82, Ken81, KS82a, KS82b, LSB89, Lee81, MSL86, Pau88, Sam84, Sat88, Sha80, SA85, Sin86, SL83, SH84, SL85, TCM9, Tsu85, Via82, YJ88]. coefficients [AM82, Ali89b, Chi81, Ha86, Hos87b, Hos88, Li88, Oht88, PS83, Rao81b, Rie80, RU89, Str84, TG83, TSM86, Ven80, ZG80]. coherent [CV89b]. cohort [Bre82, KJS83, RM88]. collapsibility [Dav86].

collapsing [PG89]. collinear [Maz86]. Collinearity [MP89, Wal89].

collinearity- [Wal89]. column [ER80, Joe88, Sha88a, WK86]. combination [AO82, DK83, Sch89, TG83]. combinations [Bu80, CV82, Mat83, SS87].

Combinatoric [DS80, Dun82a, DS82]. Combined [Via82, Sha88a].

Combining [BP84, JP87, NO85, PS86, TO85]. Comment [Pag81, Kle87a].

Comments [Atw80, Eas80, KM84a, Law80, MB80, MSVS80, Ney80b, Sm80, Bal87d, BF85, Gab80, IC80a, KJ90]. commodities [FV89]. Common [AT81, AS84b, Bha81, CHS86, GM83b, Hei88, Kha83b, Kor85, Kpy89, LP87a, MS81c, Oht87a, Pau88, SM82a]. Communications [Chii84, SK88, SS88, MSVS80, SMI80, A83a, An83z, Ney80b].

commutative [El 81, Elp89]. comovements [YS81]. Comparative [AB87, AH83, BT86, Bro87, Fri87, KO84]. Comparing [AP86a, Huf85, BS80b, EH83b, KW86, LP81, Maj88, Mat81, Sin80a, SAH87, Tan82, Tar86b, WT83].

comparisons [Mag87]. Comparison [Bj82, BCK85, CS88a, CK87, Dun82a, KT84, KR84, Kha87b, LP87a, LS83b, Sch85b, Sir86, Spu83a, SC89, SD87c, ZG80, AC84, BK86, Ban80a, CDS84, DD85a, DW87b, Dun86, EHA84, Fon89, FRA88, Fra89, Gad63, GM80a, GBS83, Gru85, Gun85, HH86b, HT81, Hei88, Lam89, MB84a, ME86, NJ89, SQ82, SG87, Sim84, Sia89, Ter81, TG87, Tse89]. Comparisons [Hel88a, Pri82, SC80, SB82b, Tre83, Bal87c, Bas89, BG88a, CW87, DW87a, DW89a, Dav88b, Dun82b, Ek88, FP84, Hsu85, KP88, LY89, MA83, MAT82, Sad82, Som85, Ter82, Ter86, Ter88, TT86, Tre80, oT85, Von83].

compartmental [PM82, PM83]. compendium [Koz86a]. compensation [GH84]. competing [BDK89, BG80, Ehr86, GW84, KB81, KB82a, RM86, RM88, Rat89].

competitors [PG84, SG86c, Yan88]. complementary [BG80, CH87, Nan89].

Complete [RS87, Abe80, AH86a, AH86b, Ang89c, BM85b, BS84, FY86, HT83b, Per81, SQ81, SR88a, SFR84, SC85, WAS88, WT83, WS82, WL80].
complete-data [AH86a, AH86b]. completely
[Bra88, VB80, Von83, WEA80]. completeness [YI88]. Complex
[KL86, CB85, FKN83, NNQ84]. component [AJG82, BP84, BC88, Cer89,
Dav87, Hsu81, MS86b, NO85, Obr82, Sch85b, Suo88, Tan88]. components
[AM87, BKZ88, BG88b, Cohl80, Czi89b, EG88, GD88, Gie83, Kaps2a, Lai85,
LMP88, MAT82, Oks88, PRPR88, RB83a, Rao82, RP88, Ros89, SKK85,
Sch86b, Sch86c, SJ89b, Som88, Tan88, Ver88a, Ver88b, WEA80, WG81, WK82].
composed [Lai85]. Composite [Gue87, BP87, Goo89, SN89a]. composition
[JRF80]. compound [AM88, AR81, HG86, SJ87b]. compounded [MR83].
compounding [WCK85]. Computation [Sha81, ST86b, Rao81b, eL82a].
compute [Gov89]. Computed [Gim87, Sil88]. Computer
[Rod85, IC80b, MS87, Wha87]. computerized [Don86]. Computing
[MG87, Ram87, Frn80, Gie83, Mon87, SR88c]. concatenated [JP88a].
concentration [BM87b]. concentric [AT81]. concept [Pre80]. concepts
[BT81b]. concerned [MSVS80, Ney80b, Smi80]. concerning
[Har85b, MS80a, MT84, PH89, Sch86c, Sch88, SL82a, Vog87]. concomitant
[Mos89]. Concordance [DP83, FP89a, FV87]. concurrence [CP82].
condensed [SKC83]. condition [GC84, KL84, Roj86, Sta86, Tal86].
Conditional
[AGR89, Fox89, PL88, PR85, VS86, AT84, Ahm82, Bon88, DFG87a, DFG87b,
Han80, HRR88, Llo87b, Mar89b, PKG87, SU86, Sob89a, Wal84a, Yan88].
Conditionally [Rus85, Nay88, Sr87d]. conditioned [GdT87]. Conditions
[MC82, PK85a, Gal80, HZ83, Hos87b, KPR89c, Sil86, SS88d]. Confidence
[Ars87, AJG82, BG85, BMC86, CH86, Eva82, Fla87, FG89, LMP88, Pat81,
Sob87, Spu83b, Wal87, WG81, Wei81c, Wei82, Wij81, WM87, YS82b, YS82a,
AS84b, Asr85, Bis80, Boe85, BG88b, CB87, CB88, CV89a, Chi81, CHS86,
EG88, JH88, JK85, JKK86, KN85, Kab83, KB83, KL80, KM82, Kon81,
Kor87, Mat82, Mil82b, MM88, Muk81, Owe85b, PS83, PRPR88, RMW86,
RH88, Sau82, Sch83, Sch87, aS89b, Sob89a, SD85, SwW82, Tah89, Tub80,
Ver88a, Wic85, Wit89a, ZLMK82]. confidence-interval [JH88].
configuration [Che86b, MS80a, Sch88]. conflict [SS87b]. compounded
[Lin86, Lin87b]. Confounding [Lin87a, Bed89a, Bed89b, Vos86]. conjecture
[BDF+84, MS80a, Sch88]. conjectures [RF84a]. Conjugate
[DG81, Alb88, SJM86]. conjugates [ARP86]. connected
[Gup88a, KN83a, Nag80, Pro86, Pur86, RS88]. connectedness
[MS85, Mur89, Rus80]. connectivity [DL86]. consensus [Owe85b].
consequences [DK85]. conservative [Sch88]. considerations
[Jai81, Lai84]. Consistency [Gal82, Sha88b, Bjø85, Gup86, LP84, Sha86].
consistent [KW84]. Constant [AB89, Ban80a, Iwa89, Ket82, NM88, YI88].
constant-utility [Ban80a]. constrain [PH88]. Constrained
[Lee87a, Bon88, CB82, Far88, Gru85, MS80b, RL86, Smi85]. constraints
[Cau83, Cau84, Cho83a, DF89, ES84, ES87, Far86, Far87, FG88, PP88b,
Sch85c, SL89b, YKY85]. construct [Hut84, KP84]. Constructing
[Ray82, KM84b, Lin86, Lin87b, Sau82]. Construction
[KP87, Muk86, Cha89b, Dal88, Kab83, Swa86b, WNK80, YB83].

Constructions [Kag81, PK85b, BK85c]. contagion [Wal84b]. contain [Hab89]. containing [Bal88]. contains [Che80]. contamination [Gal89, KRS83, PC82]. contaminations [Siv88]. contemporaneous [WA81].

content [AT81]. contents [Ped86]. Contextual [KP89b]. Contingency [AG83, DG83, Mic83, Ali87, AL80, AL82b, Bjo82, BWD86, Cau83, Cau84, CQ82, Chr86, Chu84, CGO85, Coh80, Dav86, Gen84, Gro84, Gii82, Hab85, Hab89, Hos86, Joe88, Kha83a, Mar89a, MP86, SG84c, SS86d].

Continuous [BMA88, BA84, HW87b, AM84a, And89b, BD86a, CA81, Fra89, GMM84, HW7a, MBA88, PC82, Raf84, Ray83, Wol80, YSTM88]. continuously [Rub86a]. contour [Fic84]. contours [DW89b, Sau82]. Contrast [OAH89].

contrasts [KB83, Mar82, Tse89]. control [Alw86, Ber81a, BM85c, BD86c, Che80, CP84, Chr88, DW89a, DS87, EK88, Jac85, Kat80, KP82, KP84, LC82, Luc85, Lyb85, Maj88, Nat85, PP87, Rao86, Ray83, Rod85, Sch85a, SM85, SM89, Srl87a, Tse88, WT83].

control-multivariate [Alw86]. controlling [Muk86]. controversy [Pie83].

Convergence [And83, Boli83, Muk81, Tiw88, Che88, Fin84, Fra88, Mus89]. Convex [Sch86a, Bha86, MT83b]. convexity [EH83a]. convolution [Fin84, Har85b]. coordinate [dR89]. coordinate-free [dR89]. corner [KT85, PD84]. correct [BE80, Bof84, Jen83]. Corrected [SD84b].

Correcting [Ste89a]. Correctings [Tar86a]. Correction [Wan09, SN82].

Corrections [Ban80b]. Correlated [PL83, Ali87, Fei82, GS85a, GS87, Hab85, Hol89b, IS85, LS83c, Mar84d, PL82, Rau87, Tub86].

Correlation [Rao81a, SL82b, AC85, BMC86, CD89, Fra88, GR83, Goo87, GH086, Gup87b, GN87, Im87, Is87, Joh86b, Ken81, KSS2a, KS82b, LP87b, MC86, Pau88, PL86, Rao81b, Rav89, Rie80, S8q82, SR88b, Sat88, SND84, SM86a, Sha86, Shi82b, Shi82a, SW84a, Six81, SL80b, SN82, SL83, Srl83, SH84, SL85, TC89, Tub80, Via82, ZG80]. correlations [JP88a, Kha89b, Rie82, WC87].

Corresponding [BB89a, BH84, KP87]. cost [Ber85, ESP84].

Costello [Dav88b]. costs [Ham89, HL85]. could [Fla85]. counterexample [Har85b].

Counterexamples [BH80, RF84a]. counting [BJ88, Wec85].

county [WS84].

Covariance [SL82b, tFAH84, AH86a, AH86b, BKZ88, BF86, Bed88, BLW87, Byr88, El 81, Fra80, G885b, GR89, GN87, HH86b, Hie85, HF80, Kan88a, Kay89, Mag89, Mat81, Nag85, O.89, PL86, Pei88, Ray85, Rei84, RS89, Sak87, SD87a, SOL81, Smi85, Sza85, TB85, TGB89, Wie85, Yas81b, YO86].

Covariances [Shi83a, MM86, Shi83b]. Covariate [LS83b, LS83c, Len88b]. covariates [Ar85, CEA85, Eri88, MEE86, Per82, Saw87, SF85]. coverage [Shi87].

cox [Sar85].

Cramér [Ang83b, BWMD83, CVV82, PD81, WE80]. criminology [LB84]. Criteria [BB83, AOA89, Bas89]. Criterion [Kha87b, DBO83, EKR86, GN87, Kab86, Lis88, Man80, Mik85, Pri82, RRM86, Sam89].

Critical [Miy87, CM82, ID80, N882, Sch86b]. criticisms [Far83].

crop [CHLL84, Hey84, SG84a, WS84]. Cross [AK83, Loy87, AJG82, CM86a, DGG89, Gii82, Hur87, JP88a, KK83, MC86, MC87a, RM89, Tut89].
Cross-Classifications [AK83, Gil82, KK83]. \textit{cross-correlations} [JP88a]. \textit{cross-effects} [CM86a]. \textit{cross-entropy} [DGG89]. \textit{cross-lagged} [CM86a, MC86, MC87a]. \textit{cross-validation} [Hur87, Tut89].

\textbf{Cross-validated} [Loy87, RM89]. \textit{crosses} [KP89a]. \textit{Crossing} [De 81, MCR88]. \textit{crossings} [Yu85]. \textit{crossover} [PH80, Pat83, WF88]. \textit{crude} [Mic87].

\textit{cube} [LL82, Lun82]. \textit{cubic} [IV89, Li88]. \textit{Cumulants} [TC81]. \textit{Cumulative} [Luc85, CARO84, Iwa86a, Mal80, Pat85, SH89]. \textit{curtailed} [Eis81, KSJ86]. \textit{curve} [Bra81, EH83a, KD83, Kub89, Kul87b, LC87, OS86, PB85, Tam86, WL80].

\textit{curves} [KS81a, KP84, MCR88, Tam86, Zeh85]. \textit{customary} [Sri87a]. \textit{cusum} [LC82, Luc85, Zac81b, Alw86]. \textit{cutoffs} [PKG87]. \textit{cyclic} [DL86, Gup87c, mN83b].

damage [Nar83]. \textbf{Darling} [Boo82, BWMD83]. \textbf{Data} [BB83, Gim87, Kor87, PL83, SKSF83, Sin83, Wan09, Win87, AB89, AP86a, Alm82, AH69a, AH69b, Ang86, Arc2, BT83, Bar89, Bha82, Blu87, Bou82, Bra81, CB85, CM86b, Che84b, Che87b, CC88, CEA85, CT89, Coh82, Dan88, Dav87, Dav84, DeP83, DS86b, Dre85, DH89, EL82b, Fei82, FW86, FH81, FH84, FS86, GHK85, GM83a, Gen88, GA89, GWBG87, GR87b, GW84, GSS87, Hai88, HGB89, Ham89, Hem80, Hey84, HZ82, HT83a, Hoc81, HSC80, Hol89b, HH84, JC87, JL89, KC84a, KO82, KK83, KN87, Khu82, KP89b, KKC82, Kri85, KS+83, LaR88, LP82, Lee87b, LC87, LS81, Mar84d, Mar89b, McC87, MP82c, MA83, Men81a, MA84, MI82, MS87b, MS81d, Nan89, Neu88, Nic89, PM84, Pad80, PK81, PRR86, PL82, Poe82, Pro84].

\textit{data} [Pro88, Rav81, Sch84a, Sch84b, SS85c, Sea80, SM86a, SC85, Sir84, SG84c, Som85, Spa85, Sri85, SC86, Ste89a, Tit83, TYM86, VJ88, WK82, Wei89, WT89, WL82, WL80, WE80]. \textbf{Data-randomized} [Kor87]. \textit{date} [Bhu88]. \textit{dates} [KY82]. \textbf{Davis} [Ste89c, YSD85]. \textbf{Deal} [Kor85]. \textbf{death} [BE88, Din87a, Din87b, Ebr86, KC87a, KC87b, KC87c, PM82, RM86]. \textit{decaying} [PR84]. \textit{deciding} [ESP84]. \textit{Decision} [Pal88, Bjo81, Bos84, ESP84, HG86, Hal84, HT83b, Men81b, Ven80].

\textit{Decision-theoretic} [Pal88, Bjo81, Men81b]. \textit{decisions} [PO84b, PO87, PP87]. \textit{decomposition} [Chu84, WK82]. \textit{decompositions} [Tom87]. \textit{decreasing} [MP82c, Nic89]. \textit{deduced} [Rob89]. \textit{defect} [JK84]. \textit{defective} [BCK85]. \textit{defectives} [CH87, KJ83, WR87]. \textit{defects} [HL85].

\textit{Deficiencies} [YM89]. \textbf{Deficiency} [Gho89a]. \textbf{defined} [Sch84a, Spa86]. \textit{define} [AP86b, Kik83, LP89]. \textit{definiteness} [Smi85]. \textit{definition} [Gun83].

\textit{Definitions} [Hei88b, Hei88a]. \textit{degenerate} [Umb81]. \textit{Degradable} [ENP84]. \textit{degree} [Gil81, LT84, OS86, SA89, YM89, diHRR88]. \textit{degrees} [Som84, SN82, Vos88]. \textit{delay} [Pra83, ZF87]. \textbf{demand} [BP84, PG84].

\textit{Dempster} [Sch89]. \textbf{Densities} [HW87b, AT84, HW87a, IB89, MP82c, Nis89, Sch85c, SB84b, Swa87, Won88].

\textbf{Density} [KF89, Win87, BT82, CARO84, CM89, Elp83, FR88, Jou88, Kam88, KV80, KLV85, KR89, LP85, MT82, Nic89, PM84, Ped86, Pou83, SS85c].
Swa86b, Tit83]. departure [Tan82]. Dependence [HW87a, HW87b, Bil89, BT81b, CK83a, Ehr82, Gho81b, Gil81, KS81b, KB80, Wol81, dHRR88]. dependent [Adk86, Bal87d, Bjo82, Bor85, CLMFC87, Cha82a, Gal88, Hig82, Lai85, MR88, Mus89, Pei86a, Pei88, Riv88, SD88, SS88b, Yu88, dHRR88]. depletion [EN80a]. Derivation [Cha86a, Mit88, GW84, Sam85]. derivations [Feu87]. derivative [KV80]. derivatives [Hol89b]. derived [AD83, KM84c, LS83a, Ros89, YM85]. deriving [Mos83a]. Description [LL82]. Design [KM81, Ach84, BK85c, BM85b, Box85, BS84, Bra88, Bro87, BW88, Cha89a, Cha89b, Cha87, Czi89b, DK85, EHA84, Gab87, Gho83a, GC80, HH86b, HT83b, Kap82a, Kar88, Kat80, Kee80, Kha84, KP86, Kos87, KS84, KM87, Lai84, Lor84, LL82, McC80, MS87, MM83, Obr82, PH80, Pat83, Per81, PH84, Rat89, SC85, VB80, WF88, WEA80]. Designs [Cru82, Gup88c, Kun84, AK86a, AH84, Bal87d, Bha82, Bla84, Bou82, BV89, Cha89c, CHLL84, Czi88, DW87a, DW89a, DL86, DSS81, ER80, Far83, Fei88, GP86, Gho82, Gho87b, GS85a, GS87, Goo87, GSS87, Gup84, Gup86, Gup87c, Gup88a, Gup88d, Gup88b, HES84, HF80, Joh85, JRF80, Kog80, Kag81, KP85, Kog88, KSR88, KM84b, Kle87a, Kle87b, KP87, KM87, Kuw83, KM84c, Kuw89, LR87, LD84, Lee87a, Lin86, Lin87b, Lun82, Mag80, Maj88, MB84a, MK82, MP82d, MH85, Muk86, MH86, Muk87a, MB89, MM89b, MAT82, OP86, Oth86, OM87, OP84, PP88a, PP81, PO84a, PO84b, PL82, PK85b, RS80, RS84b, Rus80, SRP82, Sha88a, Shi82c, SD87b, SW83b, SR87, ST88, Stu88, Swa80, Swa82, Tri88, Ver88a, Von83, Vos88, Wan83, WR87, WK81, Whi89b]. designs [WT83, YB83, Yeh88]. Detecting [CH87, Jai81, MC86, Sak88, AB87, MYT87, Sch82, Spa88b]. Detection [Bla89, Bha89, FP89a, KHB788, KN87, MZ88, Nae86, Nai89, PB87, Wal89, BT86, JP81b, JPD82, Kim88a, NDM84, PCP87, Pro84, RG89, Sim84, Spr89]. determinant [Hie85]. determinants [HLN88]. determination [Bla84, Rao86, RRM86]. determinations [Che84a]. Determining [SL80b]. determinant [He85]. deviations [AY86]. deviate [SY87]. deviation [CV82, Wit89b]. DFR [Bev84]. DFR-mixture [Bev84]. DGP [SU86]. diagnosing [CGO85]. diagnosis [Bra84, Tea84a, elL82a]. diagnostic [Atk82, RC85, Wei89, WL82]. Diagnostics [PP88b, Gra89, Old87, Wan87c]. Diagonal [Tom87], diagonals [Tom87]. diagnostical [KP89a]. dichotomous [Alb85, BV89, Fra89, Gun84, Sni83]. different [YC87]. Difference [SY87, YS81, AP86b, BC88, Cha84, Kha89a, LP89, Mic87, RD88, YG82]. differences [Con89, OAH89, SD87c, Wil88b]. different [Cha80, GM83b]. differential [Gad83]. difficult [Har82]. diffusion [BE88]. dilemma [HP83]. Dimensional [AK83, Hos86, Old87, Sci80]. dimensionality [BM82, Kok85, NS84, Sam89]. dimensions [GS85a, KP86, Kos87, MC85, PK85a]. Dinsie [KC87b, KC87c]. Direct [Khu82]. direction [Gun83]. Directional [Mar81a]. Dirichlet [CD87, CC85, Dan88, Den89, Tiw88, Wil86, Yam86, Yam87, Yas81a]. Dirichlet-multinomial [CD87, CC85, Dan88]. discovering [TT89a].
discrepancies [Kep86]. Discrete [Cha86b, Kha84, AM81, Alb88, ARS86, Bal86, Bar89, BA84, CB85, Cha84, Cha86a, Che86a, Dab86, Dey83b, Gil81, GCH83, Hug80, Kep86, Kha83c, KS82a, KK86b, Kor87, PL88, PT86, PRR86, SLH83, Sta86, Tal89, Tut89, V881, Xek83a, ZS89]. Discriminant [KD83, AA81, BK85b, BCL80, Chi81, CM89, GR89, Haf86, Leu89, Men81b, NS85, Rad85]. Discriminants [LS83b]. discriminating [Cru82]. Discrimination [Nan89, Wu88, Bor83, CI80, Hor80, Job87, LWA89, Mar84a, NR83, Tut89]. Discussion [Din87a, Din87b, KC87b, KC87c, OEJ85]. disease [Cla82, Kha87a, Wol81]. Dispersion [Kha87b, Cha80, DLP85, Gho87b, PM88, Sie83, Wec85]. displacement [CPW88]. display [Coh80]. displays [Obe84]. Distance [Kam88, BP83, Cha81, Kan88a, KG87, LR82, PG84, Rad84, Ros89, Sch86a, TT84, TT89b, Wil81]. distances [CV89a]. distinct [Bed87]. Distributed [Sin83, AM84b, BB89a, GHO86, Mar88a, Ped85a, Ped85b, Sch87, SH82, Spa85, TSM86]. Distribution [AR87, AO82, Ali87, Gnm87, Gov89, Joa83, KD89, OW80, Roh87, Smi82, SD85, Win87, AC82, AWS87, Ahs87, AH84, AC84, Aly87, AK86b, AH86a, AH86b, Ang83b, Ang83a, Asr85, BDK89, BE83, BM86a, BM87a, Bal89, BT83, BF86, Befo81, BHL82, BLW87, Ber81b, BB89b, Bln87, Bll88, BCK85, BM88, CS83, CD87, CS88a, CS81, CP84, CV89a, Cho83b, CO84, Cho88, CCC85, CW82, CS84b, CF88, Con88, CF89, CW87, CA81, DW87a, DV89a, Dan88, Dv88b, De89, Del81, Den89, Dey89, DLP85, Dix89, Dun81, DC84a, Ebr84, Ebr83, EK82, ER83, FCP82, Fal86, FKN83, FH84, Fra88, FS80, Gat86, Gho81a, Gho80, GLT89, Gle82, GM85b, Gor87, GL87, GN87, GN88, GV89b, GCH83, HG86, HN86, HD89b, HD89a, Hii85, HI89, How85, HW89a]. distribution [HW89b, HLN88, HF88, Hut84, ISS82, Iwa86a, Iwa86b, Iwa89, JG85, JC84, JS82, KS85, KI88, Kan82, Kap86, KM84a, KI86, Kem86b, Kim85, KA80, KK81, KS82b, Koc86, KD82, KB82b, Koz83, Koz86b, KN83a, KN83b, KN83c, KC80, KS83, KL82b, LM86, LSA89, Lee87b, Len81, LWA80, Lio87b, LM84c, Mal80, MT85, MBA88, MR88, Mee88, MG87, MD89, Moo89, NN82b, NCL82, NNQ84, NS85, Nig89, NM88, OL86, OSH88, OW86, PS80, PM88, PM89a, PR84, Par81, PM83, Pat85, Pau85, PH89, PG82, PM85, PR86, Pro86, Rad82, Raf84, RG84, RJ84, Rao86, RD88, Rau82, Rau87, RR87, Riv88, Rob81, SH85, Sam84, San85, SL80a, SS81a, Sch83, Sen80, SI85, Sha81, Sha84, She86, Sho82c, Sho82b, Sich86, SA85, SG83, SG88b, Sir84]. distribution [Smi83, SMS84, SW84b, Spa88b, SS88c, SA82, Sri83, Sri89, SJ88, SH89, SN89b, SB89b, SVW82, Swa88, TP86, TS81b, TG85, UMB81, VI89, WSR84, Wal84a, Wal84b, WA84, Wil86, Win82, Wri83, WH88, Xek83b, Xek86, Yan88, Yan89a, YB82, YG82, YM85, Zac81b, dIH88]. Distribution-free [OW80, Smi82, SD85, BDK89, GL87, HG86, Lee87b, RD88, Sch83, VI89]. Distributional [KK86a, Kap82b, KJ82, Nag80]. Distributions [BMA88, CK83b, DP83, KA87b, MT85, NN82a, Pan83, ARP86, AM81,
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Divisia [FV89, Vog86, Vog89]. divisible [Gup88c]. Do [Hab89, Huf85, Kal84]. domain [H87]. dominance [BHL82, DS85].


Dosage [AD83, EZ81]. Dosage-response [AD83]. dose [Cru82, W87].

Double [SV89, SM89, Bal87c, HN84, MDH81, Sh82c, SN89b]. double-[HN84]. doubly [Ebr84, SJ87a, SJ89a, YM85]. Douglas [Dav88b]. down [I87, Kab84, MS88]. drawn [Par81]. drug [BV89, KK86a]. dry [Lio81].

dual [ Isa86, IS87, SG87]. duality [ And89b, OS88]. due [ BDK89, Mar89b].

dummy [KD83]. Durbin [She86, Z89]. Dutter [Sil88]. dynamic [BYD85, Gov89, GH84, LT80, TP85, Wil88a]. dynamics [RG89].

each [Bla84, Ebr86, Wri83]. earth [Nar81]. econometric [SU86].

econometrics [Oks88]. economic [Lai84]. Economically [CA86].

EDIOOq [Tam86]. editor [Ney80a, Zer81, SK88, SSKK88]. Editor-in-chief [SK88, SSKK88].

Editorial [Ano86a, Ano88a, Ano89a, GS81a, Owe81a, Owe81b, Owe85a, PB83a, PB83b, PB84a, PB84b, Ano80a, Ano80b, Ano80c, Ano80d, Ano80e, Ano80f, Ano80g, Ano80h, Ano80i, Ano80j, Ano80k, Ano80l, Ano80n, Ano80o, Ano80p, Ano80q, Ano80r, Ano81a, Ano81b, Ano81c, Ano81d, Ano81e, Ano81f, Ano81g, Ano81h, Ano81i, Ano81j, Ano81k, Ano81l, Ano81m, Ano81n, Ano81o, Ano81p, Ano81q, Ano81r, Ano81s, Ano81t, Ano81u, Ano81v, Ano82a, Ano82b, Ano82c, Ano82d, Ano82e, Ano82f, Ano82g, Ano82h, Ano82i, Ano82j, Ano82k, Ano82l, Ano82m, Ano82n, Ano82o, Ano82p, Ano82q, Ano82r, Ano82s, Ano82t, Ano82u, Ano82v, Ano82w, Ano82x, Ano82y, Ano83x, Ano83y, Ano83b, Ano83c, Ano83d, Ano83e, Ano83f, Ano83g, Ano83h, Ano83i, Ano83j, Ano83k, Ano83l].

Editorial [Ano83m, Ano83n, Ano83o, Ano83p, Ano83q, Ano83r, Ano83s, Ano83t, Ano83u, Ano83v, Ano83w, Ano84a, Ano84b, Ano84c, Ano84d, Ano84e,
Ano84f, Ano84g, Ano84h, Ano84i, Ano84j, Ano84k, Ano84l, Ano84m, Ano84n, Ano84o, Ano84p, Ano84q, Ano84r, Ano84s, Ano84t, Ano84u, Ano84v, Ano84w, Ano84x, Ano84y, Ano85a, Ano85b, Ano85c, Ano85d, Ano85e, Ano85f, Ano85g, Ano85h, Ano85i, Ano85j, Ano86b, Ano86c, Ano86d, Ano86e, Ano86f, Ano86g, Ano86h, Ano86i, Ano86j, Ano86k, Ano86l, Ano86m, Ano87a, Ano87b, Ano87c, Ano87d, Ano87e, Ano87f, Ano87g, Ano87h, Ano87i, Ano87j, Ano87k, Ano87l, Ano87b, Ano88a, Ano88b, Ano88c, Ano88d, Ano88e, Ano88f, Ano88g, Ano88h, Ano88i, Ano88j, Ano89b, Ano89c, Ano89d, Ano89e, Ano89f, Ano89g, Ano89h, Ano89i, Ano89j.

Editorial [Ano89k, Ano89l, Ano89m, Owe81c, PB83c]. editors [OEJ+85].
education [God85]. Effect [MK82, ME86, Spa88a, Spa89, Wei81a, AB86, BFR80, Bre82, BC86, C88, DB89, F85, GGT86, GC84, MYT87, NS83, Per81, Roj85, Tub80, Wal87, Wil86]. Effects [KSJ86, Rei84, SL82b, AM87, AH88, Ben89, Can84, CM86a, FY86, Gho87b, Gie83, Goo80, Gun83, H86b, HK89, IS87, JH88, JK89, KS81a, Kun84, LR87, ML88, Muk87b, Mur89, RS84a, Rat89, SR88c, SB89a, Sha86, Shi85, AS89b, SL80b, TT88, TT88]. Efficiencies [Rub86b, GS85a, HJ83, Muk86, Tlk83, WW84]. Efficiency [DS81, FY86, Fer87, Gup86, KK80, KS87, Pra89a, Pra89b, Von83, YAH89, AL82a, CDS84, ES87, FPS4, Gov86, JC84, JP87, Kag80, Kag81, KSR88, Kar88, Koo85, MP82d, PS86, PK85b, SS85a, SG87]. efficiency-balanced [Kag80, Kag81, KSR88, MP82d, PK85b]. Efficiency-consistency [Gup86]. Efficient [AM88, BJ88, JB86, KDK85, mN83b, Gie83, GC80, KK84, LK83, SL88].


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Equality [SS88d, BDK89, BW82, Cha88a, FY86, GN87, HK87, KT84, KSC81, KN83b, McC87, NCL82, Nay88, O’89, Oht87a, SJ89a, Sin85, T82, TB84b, TB85, TGR89, VI89]. equally [GQ84, MS82]. equation [BC88, Krä85, Lee87b, Lee88, Li88, Phil80, ST86b, TP85, Vog89]. equations [Li88, Llo87a, Tal86, Tsn85, Xie89].
equicorrelated [TYM86].
equicorrelation [MYT87]. equiprobability [DW89b]. Equivalence [Tun85, AH83, FF86, Fri87, Ger88, YSD85]. equivalent [Hen88].

Equivariant [Bol89a, HI89, JS82, Roj85, Sha83, ZS81, Za81a]. equivocal
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Errors [AK86b, Buo89, KW84, KJ82, CC82, Cha83b, Fei82, FP86, GM85a, HG80, Hig82, HT86a, Iac83, JK85, R87, KW83, Kon81, KJS86, KJG88, Mag89, OM87, OP87, PO84b, PO87, SBC81, SNR84, ST86b, SKN84].

Errors-in-variables [Buo89, CC82, Ket82, KW83].

especially [GS85b].

Essén [CR89]. essentially [Abe80].

Estimability [MS85, Tun85].

essentially [Abe80].

Estimable [Yam86, Yam87]. estimate

[AM86, Bar88b, Hey84, Hoe81, MAT82]. estimated

[CO89, GR81, GRY81, KKO87, Kul87a, Mil82b, SG84a, TSM86].

Estimates

[AM86, Bar88b, Hey84, Hoe81, MAT82]. estimated

[CO89, GR81, GRY81, KKO87, Kul87a, Mil82b, SG84a, TSM86].

Estimating

[AM86, Bar88b, Hey84, Hoe81, MAT82]. estimated

[CO89, GR81, GRY81, KKO87, Kul87a, Mil82b, SG84a, TSM86].

estimation [Coo87, Dah86, Dan88, DGG89, Des84, Dey83a, DS86a, Dey89, DLP85, Die84a, Dou86, Ebr84, Ebr85, EH87, Elp83, EK82, EL82b, EkBL88, EB89, Far85, Fei84, FH84, Fra83, FR88, Fri81, Fro89, GGT86, Gt86, GKK88a, GD85, GA89, GKK8b, Gho81a, Gho89b, Gho81c, Gho85, GN86a, GM88, GL89, GV89a, GM85a, GD87, GR89, GH84, Gup82, Gut82, Haf86, HGB89, HK86, HW88, Has80, Hem88, Hil85, Hol89b, Hor85, IB89, IS87, Iso89, Iwa86a, JPD82, JB86, JP88c, KH81, Kai83, Kal81, Kan82, Kap85, Kap86, Kap89, KW84, Kar89a, Kem86b, Kep86, KW83, KS81a, KB80, KP81, KDK85, KF89, KP87, K88, K88, KRB89, Kul87b, KS80, KS88, LaR84, LP88, LSS85a, LM84a, LP87b, LK81, LM86, LR82, LT80, Loh84b].

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[LP85, MP82a, MS82, Mar89a, Mar88a, MRS84, Mat85, MN89, MP82c, MS86b,
estimations [Cha83b, FG81]. Estimator [Fen83, Ama88, Bed87, BWD86, Bu84, Bre82, Cha83a, CR89, CDS84, Cha88b, Che88, Che87b, Dah87, Dav85b, Dee83b, DO83, ES87, Far84, Feu87, Fir87, GM83a, Geo86, Hi89, Hos88, Isa86, Iwa86b, JS82, KL82a, KK80, KC84b, Kim86, Kon81, KPS83, Kor85, Kub88, KSC81, KS89, LK83, Lai89, LT82, LP87c, Mit81, MC85, Nyo83, Nyo86, Oht86, PW81, PW85, PN89, Per87, Phi80, Pli87, Rad82, RR87, Roj85, Roj86, SR84, SA89, SA85, Sir84, SW84b, SDC83, SSK89, Ste89e, Tre88, Wan86, Wan88, YSD85, Yum85, dPV87]. Estimators [Jo83, Kea83, Kun83, Sin83, Tre83, Abd89, Ali89b, AM84b, BK85a, BH82, Ber81b, Blu85, BCK85, BR82, Cha82b, CB82, Che83a, CW82, CL83, DD85b, DM80, Dor89, DS89, DK81, ESP84, Far88, Fra83, Fra89, FB89, Gad83, Ger88, GR82, Gru85, HY86, HJ83, HB86, Hol87, Hos87b, HW89a, HW89b, IJS82, IS86, JV87, JK84, JC84, JP87, Kapa82a, KM84a, KT86, KY81, KB84, Koo85, KB82b, Kum80, LaR84, LS83a, Lac84, LP87a, Lee87, Le88, Lai84].

euclidean [TT84]. Evaluating [BH82, GR83, SH89, DO83b, WL82]. Evaluation [SQ80, Bel88, LL82, Nyo86, WS84]. even [PL88]. event [RA80]. events [BK84, LP81, RG89]. evidence [KW83]. Exact [Bon88, CT83, CB87, CB88, Eri83, Fir87, He88, IV89, JK86, MAL80, MAR84d, Nei82, Per82, Pou83, Rus88, Spu83b, SS86d, Tlk83, VI89, Ver88a, Asr85, DW87, DW89a, Ima87, Jec88, Lee87, Lee88, Li88, MP86, Nic89, Ped86, Som85, Tri88]. Examination [Sm84, Far83, TSM86]. examining [MY85]. example [BM81b, Poc82]. Examples [Roj85, CI80]. excess [Spr89]. Exchangeability [Tea84a, PS85b, Soo88]. exchangeable [Bal87a, Jos88, Tea84b]. executive [GH84]. existence [GC84, Stu88, SM82b, YB83]. existing [Ber81a]. Expanded [Bo85, Bri87]. expansion [DA80, GN88]. expansions [Blu85, KN83c, NQ84, Tah89, TW81]. expectation [dSBPR84, EZ89, Gun86, Yu85]. expectations [Gro82]. expected [Arn88, Fin82, Nis88, Nis89, SQ80, Zac81b]. Experience [Ste86b].
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experimentation [Kle86, Srl87a]. **Experiments** [PL83, BD87, Bed89a, Bed89b, Ber82, BV89, Che83b, Cru82, Czi88, EHA84, Fre83, Gho87b, GC80, GBS83, Kee80, KS87, Lin86, Lin87a, Lin87b, Lor84, MS87, MI82, MM83, MM89b, Ney80b, Ng89a, Odh87, PNA85, PK81, Pre89, SF85, SL80b, Smi82, Ves86, Wah81]. explicitly [Spa86].

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Explicitly [PL83, BD87, Bed89a, Bed89b, Gho87b, GC80, GBS83, Kee80, KS87, Lin86, Lin87a, Lin87b, Lor84, MS87, MI82, MM83, MM89b, Ney80b, Ng89a, Odh87, PNA85, PK81, Pre89, SF85, SL80b, Smi82, Ves86, Wah81]. exploration [Kle86, Sri87a].

exploration [PL83, BD87, Bed89a, Bed89b, Gho87b, GC80, GBS83, Kee80, KS87, Lin86, Lin87a, Lin87b, Lor84, MS87, MI82, MM83, MM89b, Ney80b, Ng89a, Odh87, PNA85, PK81, Pre89, SF85, SL80b, Smi82, Ves86, Wah81].

**Explicitly** [Spa86].

explicitly [Kle86, Sri87a].

Explicitly [PL83, BD87, Bed89a, Bed89b, Gho87b, GC80, GBS83, Kee80, KS87, Lin86, Lin87a, Lin87b, Lor84, MS87, MI82, MM83, MM89b, Ney80b, Ng89a, Odh87, PNA85, PK81, Pre89, SF85, SL80b, Smi82, Ves86, Wah81].

expression [Pat85].

**Expression** [PL83, BD87, Bed89a, Bed89b, Gho87b, GC80, GBS83, Kee80, KS87, Lin86, Lin87a, Lin87b, Lor84, MS87, MI82, MM83, MM89b, Ney80b, Ng89a, Odh87, PNA85, PK81, Pre89, SF85, SL80b, Smi82, Ves86, Wah81].

expression [Pat85].

**Expression** [PL83, BD87, Bed89a, Bed89b, Gho87b, GC80, GBS83, Kee80, KS87, Lin86, Lin87a, Lin87b, Lor84, MS87, MI82, MM83, MM89b, Ney80b, Ng89a, Odh87, PNA85, PK81, Pre89, SF85, SL80b, Smi82, Ves86, Wah81].

expression [Pat85].

**Expression** [PL83, BD87, Bed89a, Bed89b, Gho87b, GC80, GBS83, Kee80, KS87, Lin86, Lin87a, Lin87b, Lor84, MS87, MI82, MM83, MM89b, Ney80b, Ng89a, Odh87, PNA85, PK81, Pre89, SF85, SL80b, Smi82, Ves86, Wah81].

expression [Pat85].

**Expression** [PL83, BD87, Bed89a, Bed89b, Gho87b, GC80, GBS83, Kee80, KS87, Lin86, Lin87a, Lin87b, Lor84, MS87, MI82, MM83, MM89b, Ney80b, Ng89a, Odh87, PNA85, PK81, Pre89, SF85, SL80b, Smi82, Ves86, Wah81].

expression [Pat85].

**Expression** [PL83, BD87, Bed89a, Bed89b, Gho87b, GC80, GBS83, Kee80, KS87, Lin86, Lin87a, Lin87b, Lor84, MS87, MI82, MM83, MM89b, Ney80b, Ng89a, Odh87, PNA85, PK81, Pre89, SF85, SL80b, Smi82, Ves86, Wah81].
firms [GH84]. first [And86, Bha87, EK85, Gab80, GN86b, Has08, Iwa86a, KM87, Mar89b, Sat88, Shi83b]. first-order [Has80, KM87, Mar89b]. Fisher [AG89b, BR86, CG81, Joc88, MP86, NvdM86, PS86, RF84b, SD86, Woo88]. Fisherian [MS88]. Fit [Gim87, AAY86, BA87, BT83, Bar86, Bro82, Cal87, EP85, Fre84, FGP88, Hor85a, Hos87a, HL80b, Kan82, KK86b, Koz89, Mar84c, Mcc85, Mhe82, NJ84, NJ89, Pie83, RB88, Rie89, Sch85b, SK87a, Tik88b, Ut88, Vj88, Wei89, Wjt89, Wil86]. Fitting [CM86b, Bra81, Joh82, SL89a]. five [Gap84]. fix [BHW81]. Fixed [Ala87, SvW82, Ang86, Bia80, Boh83, CHS86, Gie83, Goo80, JH88, KS81a, Mur89, Pei86b, RH88, SR88e, VB80]. fixed-effects [JH88]. fixed-width [Bis80]. flexible [LDH84]. Florida [Gap84]. fold [BG85, MM89a]. folded [LK81]. following [AGR89, San89b, Wan88]. follows [Ebr86]. forced [NR83]. Fordham [Vin84]. Forecast [AL82a]. Forecasting [WA81, Gue87, LM84b, ML83, MB85, Pou83, WH88, ZF88]. forecasts [SB84a]. form [ES84, KA80, LK83, NM88, SM82b, Won89]. formal [Geo86]. forms [BS88, Cha82a, CT83, HGO85, tL84, Lis84, Mac82, MW85, SA82, SB89b, TC81, VJ88]. formula [DN80, KY82, Mal80, SS88c]. formulas [RM88]. Formulation [CS87a, CS87b]. forward [PKG87]. four [Bha87, Czi89b, Kos87, PVB86, SD86]. four-moment [SD86]. fourth [KP86, KP87, Kos87, Muk87a, PK85a]. FPE [Che88]. fraction [BCK85, LS80, Lac84]. fractional [JRF80, Kuw83, KM84c, Kuw89, MHN81, SRP82, Shi82c]. fractions [Lun82, StR82]. free [BDK89, GL87, HG86, K188, Lee87b, OW80, RD88, Sch83, Sni82, Spa88b, SD85, Stu88, V189, Whi89b, YB83, dR89]. freedom [Som84, SN82, Vos88]. freezing [KY82]. frequencies [Bar83, DH89, JK84, WJT89]. Frequency [Lav83, Hru87, Sie86]. frequently [KC84b]. Friedman [ID80, Shi85]. friendly [Ber85, Dou86]. fulfilment [JWK89]. full [GR82, Khu80, MS80b, MS81b]. Fuller [WS84]. Function [Ber84, Fen83, NT87, SksF83, Sin83, And83, Arb85, BK85b, BE84, Bed88, BCL80, BM87b, Gho81a, Gho89a, Gho89b, GLT89, GM85b, Gup80, Hil85, Hol89a, Hol89b, HW87a, Iwa86a, JP83b, Kan84, KM84a, KR89a, KT85, KD82, Koz83, KLV85, KP84, LaR84, LaR88, LP88, Leu89, LP88, LM86, LH82, Llo87b, Mal80, MT82, MR88, MP85, Mit88, MS81d, Ojo88, Rad85, Roi87, Roj85, SAN89a, Sam88, SND84, SI87, Sie83, SK87a, Spa85, SS88c, Ste89b, SH89, Swa86b, Swa88, Tj88, Win82]. Functional [Tal86, Abd89, CC82, DFG87b, MR86, NV84, Pat81, Pro86, Yum85].

functions [TZ85]. Functions [Jo83, AA81, Ang83a, Bol89b, BS80b, Bru80, BP83, Che83a, Ebr85, Gle82, Hle88b, Kan88, Kan88a, KV80, KDK85, Kot89b, KD83, MR83, NS85, Nay85, PRPR88, RK81, Rad85, SGP83, SW89, SM87, Tan89, Xek83a, dR88].
funtionals [Gho85]. Further [Din87b, GgT86, KW83, KN83c, MP82b, MT84, Rus80, Far87, FS80, KC87c, Krii85, LP89, Nor89]. future [Cho88, JC87]. fuzzy [HB86].

g [SD84a]. G. [KC87b, KC87c]. gain [Coo87, Gil89, KR82]. game [Pur86]. Gamma [SIR87, AAY86, BE80, Bar86, Bar81, Bel88, Ber81b, DB86, Dix89, Gho81a, HD89b, IS85, LT85, Pep89, Rob81, Tub86, VS88, VS89].
gammaization [Cha82a]. gap [KA87a]. Gauss [Cha82b, Yas81b].

Geary [SG82]. Gehan [GM84]. gene [DH89]. gene/haplotype [DH89]. General [Dav88a, Fra83, SS88c, AH86a, AH86b, BM85a, Bu88, Cha89c, Cha88b, CEA85, CA81, Heli88a, HZ82, Kal81, Kel86, Lam86, LT84, Mit81, Mos83a, Mos87, PL86, RB83a, Rie82, Rob89, SD84b, Smi85, Spu82, Sri87a, Sun88, SB89b, Tse89, WL82, Won89]. generalisation [EK85]. Generalization [TB88b, GS85b, Ier85, Kha89a, ND81, Neu89, Pau85, RR88b, Rau87, Sh082c, Sin87, TG85]. Generalizations [PC82, Sen87, CS88b, Die89, Voss86, vdMN87].

genetic [DH89]. genotype [Kha87a]. Geometric [DS87, Con85, DF89, Har83, Kha87b, LIHK82, Mos87, Tre80, Voss88, Ama88, AH88, Ber86, BE88, Can84, Cha84, Cha86a, CS84b, CF88, Con88, Con89, CF89b, CL83, DL86, EK82, FKML88, GWBG87, GS83, Gia86, Gie83, GS85b, Gro86, Gup87c, HG80, HZ82, Hos88, HZ88, JR82, KL82a, KP89a, KPS83, LW85, LT85, LP87c, LP89, MP89, McD87, MSL86, Nor82, Olt86, OL86, Pal88, PX86, PT86, Fed83, Pep89, Pri82, Re84, Rus88, RF84b, Sch84a, Sha89, SI87, SG84b, SKG80, Sri89, Ste89a, TG86, Wan87a, Wil88a, Wit84, Xek86]. generate [Hal84]. generated [EkBL88, SL84]. Generating

generator [WT83]. genetic [DH89]. genotypelo [Kha87a]. Geometric

design [DS87, Con85, DF89, Har83, Iwa86b, KA80, RR88b, Yan88, dWM85].

geometrical [Sam85]. geometry [Loh85, MS80b, Old87]. geosciences [Mar81a].

gosatistics [Mar81b]. Gin [SY87]. GINI

[Mar81a]. Gin [SY87]. GINI

[Mar81b]. Gin [SY87]. GINI

[Mar81a]. Gin [SY87]. GINI

[Mar81b]. Gin [SY87]. GINI

[Mar81a]. Gin [SY87]. GINI

[Mar81b]. Gin [SY87]. GINI

[Mar81a]. Gin [SY87]. GINI

[Mar81b]. Gin [SY87]. GINI

[Mar81a]. Gin [SY87]. GINI

[Mar81b]. Gin [SY87]. GINI

[Mar81a]. Gin [SY87]. GINI

[Mar81b]. Gin [SY87]. GINI

[Mar81a]. Gin [SY87]. GINI

[Mar81b]. Gin [SY87]. GINI

[Mar81a]. Gin [SY87]. GINI

[Mar81b]. Gin [SY87]. GINI

[Mar81a]. Gin [SY87]. GINI

[Mar81b]. Gin [SY87]. GINI

[Mar81a]. Gin [SY87]. GINI

[Mar81b]. Gin [SY87]. GINI

[Mar81a]. Gin [SY87]. GINI

[Mar81b]. Gin [SY87]. GINI

[Mar81a]. Gin [SY87]. GINI

[Mar81b]. Gin [SY87]. GINI

[Mar81a]. Gin [SY87]. GINI
OP84, PO84a, PO84b, PO84, Wat87, WR87, ZF87. group-screening [Kle87b, OP84, PO84a, PO84b, PO84, Wat87, Arc82, Bar83, Blu87, Blu88, CC88, Pad80, Tit83, Wu88]. Group-testing [PST87]. Grouped growth [Wan09, Arc82, Bar83, Blu87, Blu88, CC88, Pad80, Tit83, Wu88]. grouping [Mor87]. groups [Kul85, MT83a, Nel87, Sri87c]. Growth [WL80, Fu80, KS81a, KD83, Kub89, Kul87b, LC87, OS86, PB85]. guidelines [DeM84, Wha87]. Gumbel [EZ89].

Hadamard [SFR84]. Haenszel [Per85]. Half [SS89]. Half-sample [SS89]. halving [PST87]. Handling [Din87a, Din87b, KC87a, KC87b, KC87c]. happens [Gu87]. Harmonic [TT88, TT88]. Harrell [Ste89c, YSD85]. Hartley [Sen87]. hash [Ram87]. Hauck [Fri87]. having [Bed88, Den89, Gil82, Kul85]. Hazard [Xek83a, AB89, BM86a, Che87b, Ebr86, GR87b, Gho89a, Gho89b, Iwa86a, Kay82, MS81d, Tak88, Yao86, YAH89]. hazards [CB85, CEA85, GV89a]. health [Hut84, Ney80c, RG89]. heaviness [CS81]. heavy [SYT89]. heavy-tailed [SYT89]. Heckman [Lai89]. Hellinger [GS85b]. helping [Nar81]. Hermite [Pat85]. heterogeneity [HF80, RS80]. heterogeneous [Ama88, KB83, SJ89b, Ter86]. heteroscedastic [Dor88, Nel87, TT88]. heteroscedasticity [Hor81, CL89, HL80a, HN84, KO84, Lis84, McC86, Sar85, Tan82, TT88, TP85]. heteroskedasticity [SA89]. hierarchical [KJ82]. hierarchical [Bas89, KJG88, Pap89, Pep89]. high [Czi89c, JP87, Zei89]. Higher [EK85, KA87a, Sri87a, ZF88]. higher-order [ZF88]. hiked [Kle88]. histogram [Kan88b]. histograms [Dal88, SKN84]. History [Bar88c]. histospline [Wah81]. hitting [GL89]. HNBUE [SK86]. hoc [SF85]. Hodges [Pad80]. Hoerl [Pag81]. Homogeneity [Tar88, CM82, Del81, GL81, K88, Ken81, KS84, Kul85, LSS85b, Man89, Mar80, MT83a, MC87a, PYO82, RS89, Sen87, Sha84, Shi88, aS82, TO85, Tom87]. Homogeneous [GP86, T83, KR89a, Ter82]. Hotelling [Bet87, SA82, Sri83, TB88c]. Hotelling-type [TB88c]. household [GG81]. Huber [Nyo86, Si88]. Huberizing [BCL80]. Huddleston [WS84]. hull [MT83b]. hybrid [CB87, CB88, MP86]. hydrology [Llo81]. hypercubic [Cha89b]. hypergeometric [WR87]. hypersimplex [AT81]. hypersphere [AT81]. hypertension [eL82a]. Hypotheses [HSC80, Aic83, CEA85, EL 81, Fl85, Fou81, Goo80, H88b, HS83, Kle88, Mos89, Pei86b, Sea80, SOL81, Spu82, V83d, dR89]. Hypothesis [DG83, LC87, NV84, RKN86, BSC80, FH81, Hel88a, Jel87, KD89, Lam86, MS80b, Oht88, Owe85b, PH89, P88, PD84, Sak87, SH85, SC80, SR88c, WCK85]. hypothetical [Sch85b].

i.i.d [Ete84, Wef87]. Ian [SB82b]. Identifiability [BG80, BG83, Tun85]. Identification [KT85, LH82, Lii89, SN89a, BR85, GM80b, JP88a, mN83b]. identifying [WR87]. Identities [BMA88, BB89a, Nis88, BM85a, Bal87b, Bal88, MBA88]. if [Li88]. ignorance [MC85]. II [BMA88, DK89, GM85b, GdT87, Har86, KRB89, KM87, LaR88].
Meh82, MP82d, PM89a, Sel89, Sin85, Spu83a, TG89, Wei82, YS82a].
iid [GHO86]. III [MCN81, Pad80, SA82, SH89]. ill [GdT87]. ill-conditioned
[GdT87]. illustration [BP84, KJS+83]. imbalance [DK89]. immigration
[JB86, PM82]. imperfect [Tra83a]. implementation [SSS+85].
impressions [Win82]. implicit [Spa85]. implicitly [Spa86]. importance
[Gho83b]. imprecisely [Spa9]. Improper [BU84]. Improved
[AY86, Bis80, BM88, GD88, Hos86, Hos87a, MR83, SN89b, Wan87c, Kap89,
PM88, Pra89c, Pra91, SG82, SC89]. Improvement [UV84, Box85, KPS83].
improvements [Kar89b]. improving [Gov86, Net85, TT85]. imputation
[KK84]. Imputed [Gim87]. IMSE [Bar88b]. inaccuracy [PT86].
inadequacy [Ali89a, Sri87a]. Inadmissibility [Rad82, PNS89]. incidence
[mN83b]. included [SA85]. Incomplete
[IS86, TGG86, AK86a, BK85c, BWD86, DS86b, Ebr85, Fei88, Gup88b,
Ham89, KD82, Kot89b, Lee87b, LC87, Mar84d, Mar89b, Ojo88, PK81,
SM86a, SD87b, WT89, WT83, WS82, WL80, Zeh85]. incomplete-data
[LC87]. incompletely [SG84c]. Incorporating
[Lai84, Sch85c, Arb85, DC84b, Ste86b]. incorrect [PP87]. increasing
[AOA89, BM86a, PW81]. incurred [Woo80]. independence
[Ahn82, ARS86, BL84, BM81b, FR83, Hos86, Joe88, KR86, KK85, KN84,
NN82b, PH89, Pro88, SLH83, SC86, WS89, Wu82]. Independent
[Ete87, Bar81, Bur81, DR82, GN86a, HH86a, HLN88, KSC81, LM86, Mat83,
MS86b, MM88, Nay88, Sat88, Spu83a, WCK85, ZG80]. indeterminate
[Gio88]. index
[Ano83a, Ano83z, Ban80a, CG88, Che88, FV89, GS85b, Moo89, Vog86, Vog89].
indexed [SM85, SV99, SM89]. indices [CO89, Kha88a, Kha88b, Vog87].
indifference [Gia86]. indistinguishable [IM88]. individual [FBV84, NS83].
induced [Sen81]. industrial [Dav85a]. industry [Lai84]. Inefficiency
[SL86]. Inequalities
[SM83, Dav88a, Ete84, Kot89b, Nis88, RLN86, SL80a, YSTM88]. Inequality
[Kha88b, And86, Bha87, ES84, Far86, Far87, PP88b, SS88d]. Inference
[BS86, DP83, HRR88, MH88, Roc82, SB85, ARP86, BF85, CY86, Cho83b,
DG81, DFG87a, DFG87b, GR87a, Gho83a, Gra87, Hau89, HK83, Hum89,
Owe85b, R83a, RD88, RC85, Sin80a, Snu83, Som89a, ST86a, Tra85,
Umb81, VS86, WT89]. Inferences
[WS87, ER83, Hog82, HP80, KY82, SB84a, Shu86, TT85]. inferential
[SM85, SM89]. Influence [RK81, Rad85, Tan89, CPW88, DD85b, FCP+82,
Fra83, Gra89, Sim87, Tan88, Wan87b]. Influential
[Gho83a, Gho87a, Pen85a, Pen85b, Wai89]. Information
[Gho82, Mar89b, Sam89, Dah88, Dav87, DC84b, EA89, EC83, GP86, Hab89,
Lee88, Loh85, NDM84, PP81, Pre80, Rao82, Sin82, STJ88, SCG85, SG86a,
Ste86b, Tsu85, WK86, Whi89a, ZFP89]. information-theoretic [DC84b].
informative [CV89b, Nig89]. initial [Fla85, SOL81]. inner [Kan88a]. input
[LH82, Ven80]. input-output [Ven80]. inspecting [Min80]. Inspection

[KPS1, LK81, MM89a, AS84b, AGR89, Asr85, BG88b, CL89, ES87, FW86, JH88, Kai83, Mee88, Mil82b, RH88, SL85]. Intervals [WM87, Ami89, AJG82, Bia80, Bof85, BG85, BMC86, CAR89, CO86, Cho88, CHS86, Fla87, FGV89, JP88b, Kab83, KB83, Kon81, Kor87, LMP88, Mar82, MM88, Muk81, Pat81, Pat89, PS83, PRPR88, RMW86, Sch84a, Shi87, Sob87, Sob89a, SKN84, SD85, SvW82, Ver88a, Wal87, WGS81, Wei81c, Wei82, Wit89a, YS82b, YS82a].
intra [PP81, SM86a]. intraclass [Mic83, SL82b, BMC86, GN87, Kha83a, NM88, Shi82b, SW84a, SL80b, ZG80]. introduction [Koc86, Llo81, STSM89, Vin84]. invariance

[Kab84, OM80, SM86a]. Invariant

[YM86, CS83, CV89b, Rob81, Sob87, Tiw88, Yam86, Yam87]. inventory [EN80a, Kat80, KOT89a, PR84]. Inverse

[NT87, Amo84, AK86b, BS80a, BM88, HI89, How85, Iwa89, JCS84, Kan84, Kik83, Koc86, KPS83, Nor89, OW86, PM88, Per87, PTA89, Rao81b, SI85, Sha81, S88, Tah89, XP89, Yan89a]. inverses [AP86b, LP89].

investigations [Fed87]. Involving

[Lev83, Pan83, BM85a, Bal87b, GCH83, RMW86, SG88b, Yat86, YO86].
isn’t [Huf85]. Isolating [Bre82]. isomorphism [Job85]. isomorphisms [Lin87a]. isopleths [Sag83]. Isotonic [Cho83b, FW86, Lia88]. isotropic [Sch85b, Sch86c]. Israeli [Gab80]. issue [MSVS80, Ney80b, Smi80]. Item

[GR87c]. iterated [DM80]. iterative [KY81]. IV [Kle87a].

J [Din87a, Din87b]. jackknife [Fra87, Nag85, Sha88b]. jackknifed [Phi80].

Jackknifing [GM83a, KKO87, Sen86]. James

[LIHK82, Li82, SS86c, Sen84, WS87]. Japan [Tag85]. Jerzy

[MSVS80, Smi80]. Jews [KKO87]. Joint


Kageyama [Joh86a]. Kalman [Rus85, SOL81, SW84b]. Kaplan
[Ama88, CR89, GM83a, Ger88], kappa [Fla87]. **Kendall**
[AC84, DPS81, FR83, SR88b]. **Kernard** [Pag81]. **Kernel**
[Hi85, SS85c, Tit83, BT82, Joh84, Tut89]. **Kernel-based** [Tit83]; **kernels**
[Swa87, Swa88]. **kind** [HF88, Iwa86a]. **knockout** [HH80].
**knowledge** [Sin86]. **known** [BT81a, Bha87, Ebr84, GHK85, HI89, JS82,
Lee81, Sam84, SD87a, Sha80, Spa89, Tar86b]. **Kodel** [Din87a].
Kodell [Din87b]. **Kolmogorov** [Bri87, Cal87, FGP88, JK85, KH86, LR82].
Kruskal [RF84b, Shi85]. **Kullback** [EA89, Loh85].
**Kurtosis** [Bal87c, GM85b, Gro86, Koz86a].
L [Din87a, Din87b, Nyq83]. **laboratory** [Fed87]. **lack**
[KHB+88, NJ84, NJ89, Utt82]. **lag** [AM84b, Mar88a, TSM86]. **lagged**
[CM86a, MC86, MC87a, ZF87]. **Lagrangian** [Con81, Knu81, Sha84].
Laguerre [GCH83]. Lake [KY82]. **lambda** [FKML88, Gro86, Mac82].
**LANDSAT** [CHLL84, WS84]. **Laplace** [Asr85, Pil85]. **Large**
[CY86, Cha88a, Iso84, Kou81a, Kul87b, Kul87a, LY89, Mic85, RC85, CVV82,
Cg87, Cha83a, Coh82, Gil89, Gd87, GH84, Loy89, PS87]. **Large-sample**
[Kou81a, LY89]. **Larger** [Ber84, BE82, CF88]. **largest** [AR83, BK84, Bis80,
Cha81, CL89, GH86, GS80, Hay89, KP81, PF84, Yan89b]. **last** [MM89a].
**last-stage** [MM89a]. Latent [Mas86, BHW81, Gio88]. latin [Joh85].
**lattice** [Pro84]. law [Rig89]. Lawless [Fir87]. Lawley [Bet87]. laws
[Kou81a, Kou81b, KB82b]. layout [DW87a, DW89a, FY86, GL87, aS82].
leading [Con88]. **Least** [BC88, Bof88, Die84a, PM89b, Ver88b, BHW81,
BU84, Bru80, CM86b, Che86b, CH83, Dre85, EK82, ES84, ES87, Far84, Fri81,
Gg78, Gie83, Gru85, KW84, KKO87, Kri85, LSS85a, MS80a, MC84, PS87,
Phi80, SS86a, SS87a, San87, Seh88, SB84b]. **least-failures** [San87].
**least-squares** [CH83, Fri81]. leaving [LWA89]. **leaving-one-out** [LWA89].
Lebesgue [Kar89b]. Lebesgue-exponential [Kar89b]. Lehmann
[Gov86, Pad80]. Leibler [EA89, Loh85]. **lemma** [Rao81b]. **length**
[AS84b, Ang86, Cna85, FR88, TG87]. length-biased [FR88, TG87]. less
[GR82, Knu80]. Letter [Ney80a, Zer81]. level
[Fri87, RS84b, Shi88, SQ80, Sob89a]. levels
[AAST88, BF81, KS87, Som85, SS88c, Tah89, VB80]. leverage [Dor89].
Levinson [BR85]. **Life** [Sin83, BS89, Bre82, CW80, DK81, Ebr85, GR87b,
Gup80, GG83, JP83b, JP83a, Kha84, KB81, KB82a, NS83, SK87a, SG88b,
SL82a, Spu83a, WNK80, Xek83a]. life-testing [SG88b]. lifetime
[Bro87, CLMFC87, EN80b, NH87, Nig89]. lifetimes [Fro87, PS85a, Srin89].
like [HZ82, SM82b]. Likelihood
[BD86a, El81, Pro88, Sak87, SJ89a, tFAH84, Arc82, Ber81b, Bhu85, BR86,
BA84, CB85, CM86b, Cho80, CC85, CW82, CS84b, CF88, CPW88, Dah87,
Des84, Dou86, DS89, Dus82a, Ebr84, EB89, Feu87, Fin82, FS86, GK88a,
GM88, Gro84, GN87, GN88, HGB89, HN86, Has80, Hos86, Hos87a, Is81,
JC84, Kab86, Kep86, Kim86, Kon81, KR89b, LT85, LP84, Llo87a, LP85,
Mag87, Mar84d, MP82c, Mic85, Min80, MS81d, Nis89, Obe84, Rad82, RV82,
likelihood-ratio [BR86]. likely [GQ84, MS82]. Lilliefors [TYM86]. limit [Ang89b, EG88, PU86, Poc82, Wan87a, Wri88b]. limitation [BH86].

Limited [Tsu85, Roc82]. limiting [Che86a, Nag85].

line [GN83, Gup88c, LS83a, SD87b, Vog86]. Linear [BW88, CW88, DG83, Die84b, DFG87a, FH87, Iwa89, Man89, SKSF83, SJ88, Tre83, Won89, vdMN87, Abd89, AO82, AH88, AH86a, AH86b, BK85b, BM86a, BM87a, BT86, Bha86, Bon88, BS83, BR82, BYD85, BD86c, BSC80, Bu05, CVV82, CM86b, Cha82b, CP82, Con85, CVDS85, Czi89c, DK83, DFG87b, DR82, Dor88, EZ81, Elp89, ES84, EB89, Far86, Far87, Far88, Fei82, Fic84, Fin84, FP89b, Fra83, GD85, Gel87, Gho79a, Gho79b, Goo80, Gov89, GR82, Gut82, Hab85, Haf86, Haw89b, Hel88a, Hel88b, Hen88, Hig82, Hoc88, Hur87, JH88, JP88b, KG89, KH81, KB83, Kal81, Kha83a, Kha83b, Kha88b, Kie88, KY89, LD89, LM86, LT84, Leu89, LP84, Lis88, Loy87, MP89, Mag89, MS83, Mar84b, Mat83, MS84, Mat85, Mit81]. linear [MN83a, MB84b, MS80b, MS81b, Mos89, Mos87, Nae86, NV84, Nai89, NS85, Nor82, NM88, Nyq83, Oht87b, Oht88, PNA85, Pat81, PP88b, PNS89, Pei86b, Pep89, Per87, Pro86, RB83a, RP88, RL86, Ray85, Rei84, SS87a, SD84b, Sch80, Sec82, SR88c, SB84b, Sie83, ST86a, Spu82, SA82, SL87, SL89b, Ste89a, Stu88, SK87b, Sza85, Tah89, TW81, TG83, Ter81, Ter82, Ter86, Tom87, TS88, 5T85, VI89, Wal80, gW82, Wil88a, Yu88, Zeh85, dR88].

linear-exponential [BM86a]. linear-linear [GD85]. linear-structure [AH86a, AH86b]. linearity [EH83a, Nar83]. linearly [CB82]. lines [AB87, LSS85a, OS88, RD88, Tan82]. LINEX [Roi87, SAN89a]. Link [HS82, SN84]. linkage [BE82, Wha87]. LISREL [Gio88]. lit [MB84b]. literature [Gla88, Tam86]. livelihood [BE80]. Locally [GV89b, Jan88, Rio80, CS83, Kim88a, Mar88b, MS81a]. located [Kar88]. Location [EL82b, BM87a, Bha81, Bof84, BWMD83, CW88, CV89b, CH86, Die84b, DM89, EH87, Far88, Gat89, GS80, HJ83, HK87, Hol87, JKK86, Kap86, KR84, Kha83b, Leu89, LR82, Loh84a, Nai82, ND81, RP89, Rub86b, SK82, SS83, SS85a, SB85b, SR88a, Sam84, Sch82, SG85a, SG88a, SJ89a, aS89a, Sm84, SS87, SM86b, SN89b, SV89b]. location-scale [CV89b, DM89, Nai82, SR88a, aS89a, SS87]. location/scale [Gat89]. location/two [Kot89a]. Loewner [Nis88]. Log [Har85, Kha83a, BM87a, Bon88, CB82, EB89, Fin82, Haf86, KK80, Mar89a, Mic87, Nan89, Nis89, RG84, TG85, We87]. log-linear [Har85, Kha83a, Bon88, EB89]. log-linearly [CB82]. log-log [Nat89]. log-logistic [BM87a, RG84]. log-odds [Haf86]. log-series [TG85]. log-zero-Poisson [KK80]. Logarithmic [Pan83, BFR80, LK81, RR88b, RJ84]. Logistic [KK82, AA81, Aly87, BM87a, Bro82, CB85, DS89, GWBG87, HL80b, HW89a, HW89b, LWA89, LS81, LM81, Ma80, Nan89, RG84, Sam89, SR84].
logit [Bon85, Chu83, Dav85b, FP86, GgT86, Moo88]. logits [DS86a].

lognormal
[AAB88, Hol89a, ISS82, Kan82, LK83, Mar83c, Moo89, SI81, SI87, Suz83].

long [Arb85, BS88, Can84, LDH84, PG84, SL89a]. long-term
[Arb85, Can84, LDH84]. longitudinal [SM86a, WL80]. look [CG81, Har84].

loss [Bol89b, Kea83, Kub89, LM86, Mar89b, MR83, MS86b, RS87, Roi87, Roj83, SAN99a]. low [Ber85]. low-cost [Ber85]. Lower
[EG87, PS83, Rob89, WE87]. Löwner [Nor89]. Löwner-ordering [Nor89].

LR [AH86a]. LRT [NN82a, NCLN82]. lying [Mee88].

M [FW86, Gup82]. machines [Sri89]. Madden [Som88]. magnitude
[Mic87]. magnitudinal [CG87]. Mahalanobis [Cha81, KG87, Rad84]. main
[GC84, aS89b]. Making [RM89, PP87]. management [GH84]. manifolds
[Bhu86]. Mann [DS81, Hoc81]. MANOCOVA [Cha80, PS85b]. MANOVA
[Ber86, CE85, Kab84, MS88, Mur89, PS85b, Saw87, aS89b]. Mantel [Per85].

Manual [Pet82]. many [CK87, Gup84, NR83]. maps [Mar84a, Wal80].

Mardia [Koz86b]. marginal
[Ahn82, Cau83, Cau84, Hab85, Hab89, Llo87a, SU86, Tom87]. marginals
[Nel86, Smi83]. Margins [Ala87]. Mark [Pet82]. marker [DH89]. market
[MN89]. Markoff [Cha82b]. Markov [AM84a, And89b, BK82, BD86a,
BD86b, CF86, Iso89, JR82, JB86, MC89, WS89, Yas81b, YS82b, YS82a].
Markovian [CA86]. MARL [MC85]. martingale [Kok85]. Mas [Isa86].

Masking [Ben89]. mass [JL89]. mass-size [JL89]. matched
[Eri83, LPW82, MB82, OS81, Per82, Per85, PR85]. matching
[IS87, Ray83]. material [KC84b]. matric [JG85, vDM87]. matric-
[vDM87]. matrices [AP86b, Cha80, GN87, Kan88a, Kuy89, LP89, Nis88,
O.’89, RS89, Sak87, SFR84, Shi82c, TG83, TB85, TGB89, YO86]. matrix
[AH86a, AH86b, BF86, Dey89, DLP85, GR89, Gup88d, Kik83, Mat80,
MP82b, MB84b, Nag89, PF84, Rao81b, Rei84, Smi85, öT85, Wie85, Yas81b].
maximal [AH84, Ete84, Kab84, Rob81]. Maximim [Arc82]. Maximum
[tFAH84, CB85, CS84b, CF88, Des84, Ehr84, EB89, GK88a, GM88, HGB89,
HN86, Kon81, Lev83, MP82c, MS81d, Obe84, SB89a, Smi85, WEA80, Wil88b,
Yao86, Arn88, Ber81b, Blu85, BA84, CM86b, CG85, CW82, Dah87, Dou86,
DS89, Feu87, GWM89, Has80, JC84, Kel86, Kep86, Kim86, Kul88, LP84,
LP85, Mag87, Mar84d, MR88, Mic85, Rad82, RV82, RR87, Sau82, Spa85,
Spr82, TO89, Tik88a, TB88c, TG89, Urz88, VS86, Wan87a, YKY85].

maximum-entropy [Urz88]. MBGDD [Muk87b]. Mean
[AR87, ES87, Gel87, SY87, Swa88, öT85, AWS87, AP86a, AS84b, Alb88, Ali87,
tFAH84, AH86a, AH86b, Ang89b, AGR89, BF86, Bis80, Cha83b, CG81, CL89,
CF88, CL83, Dahi88, DD85b, Ehr84, Fin84, Gat86, GR87b, GLT89, GWM89,
Gro82, Gup80, GV89b, GM83b, Han80, Hay89, HG80, Hin86, HII89, Hsi81,
JS82, KN85, Knu86b, Kna89a, KR89a, Kor85, Kub88, Lee81, Lee87c, LWA80,
LP87d, Lis88, Man80, Mar84b, MG87, Mit81, Muk81, Oif86, Oht87a, PG82,
Pra89c, Pra91, PR86, Pri82, Rau82, Sen80, SB89a, Sha80, SOL81, Sim87, Sin86,
SK87a, SM82a, Smi85, Ste89b, Sza85, TT88, TTB88, TS82, TGB89, TL89a, Tre80, VSS88, VSD88, VSS89, Ven88, WSR84, Wal84a, Wri89b, Wri83, WH88]. Mean [Fen83, Kun83, BD87, BG88a, BW82, DD85a, Dey83a, Fon89, Gho81c, GN86a, Hai88, HL87, HB86, Hoc88, KB83, Kap82a, Ke86, Ken81, KSC81, Ku85, KS89, LM86, Mar80, MT83a, MS85, Nel82, Pep89, Pli87, RLN86, Rob81, SQ82, Shi83a, Sin80a, SW89, SCG85, SAH87, SSK89, TS81a, Tik82, TL89b, Tre88, Won82, dPV87]. Measure [Kha87a, SY87, AH84, CS81, EA89, CS81, FL87, FL87, HB86, Hoc88, KB83, Kap82a, Ke86, Ken81, KSC81, Ku85, KS89, LM86, Mar80, MT83a, MS85, Nel82, Pep89, Pli87, RLN86, Rob81, SQ82, Shi83a, Sin80a, SW89, SCG85, SAH87, SSK89, TS81a, Tik82, TL89b, Tre88, Won82, dPV87]. measured [Fen83, Kun83, BD87, BG88a, BW82, DD85a, Dey83a, Fon89, Gho81c, GN86a, Hai88, HL87, HB86, Hoc88, KB83, Kap82a, Ke86, Ken81, KSC81, Ku85, KS89, LM86, Mar80, MT83a, MS85, Nel82, Pep89, Pli87, RLN86, Rob81, SQ82, Shi83a, Sin80a, SW89, SCG85, SAH87, SSK89, TS81a, Tik82, TL89b, Tre88, Won82, dPV87]. Measurements [Kha87a, SY87, AH84, CS81, EA89, CS81, FL87, FL87, HB86, Hoc88, KB83, Kap82a, Ke86, Ken81, KSC81, Ku85, KS89, LM86, Mar80, MT83a, MS85, Nel82, Pep89, Pli87, RLN86, Rob81, SQ82, Shi83a, Sin80a, SW89, SCG85, SAH87, SSK89, TS81a, Tik82, TL89b, Tre88, Won82, dPV87]. medical [Tea84a, WL82]. Meier [Lyk87c, AP86a, CPW88, FL87, FL87, RB81, SQ82, Shi82a, SG86a]. measuring [SA89, Gho87b, Gil81]. median [DM87, Mus89, SW86a, ST86a, YSD85]. medians [Cha88a, GS80, LM81]. microcomputers [Ber85]. Minimal [CR89, GM83a, Ger88]. mem [Val86]. Members [Ano83x, Ano83y, LT85]. Mendel [Pie83]. Mendota [KY82]. merging [Duf83]. Method [AAST88, BHW81, CI80, DW89b, Fra87, Fri81, GD87, Gov89, Hsu85, Kap82b, Kem86a, KT85, LP81, Lee87b, LWA89, Lin87b, Liu89, Mar88a, Mon87, mN83b, O’C87a, PD84, PS86, RD88, SL88, Som88, Spa88b, Shi87b, Ste86b, Sum88, Ves86, dHRR88]. methodology [KK83, Mas86, Pag81, WL82]. Methods [CGO85, Kim85, O’C87b, SKSF83, Anb84, CB85, CM86b, Chu82, Czi89a, Czi89c, DL84, DW87b, FF86, Fra80, GA89, Gla88, KK84, Kun82, KM84b, LM84a, MZ88, SK88, SSKK88, Sim84, SW83a, ST83, Ano83a, Ano83z]. microcomputers [Ber85]. mid [MBA88]. midranges [JP88c]. migration [Des84]. Miller [Dor88]. minimal [WT83]. Minimax [Bol87, Gut82, Kot89a, LM86, MS86b, Ber89, CZ87, CL83, EKR86, HZ82, Kem86b, SL87, SL89b, Ter81]. minimaxity [Dah87]. minimize [Ali89a]. minimizing [Ang83a]. Minimum [BWD86, Boo82, EkBL88, HI89, KR88, KC80, Wil81, Cha82b, Dav85b, FG81, Fri81, KPS83, Kun80, LR82, PD81, PH85, Sam88, Sch86a, SI81]. minimum-distance [Sch86a]. minimum-type [FG81, Fri81, PH85]. mining [LM84a, Mar81b]. MINQUE [Gie83, Kap82a, Kle88, RS84a]. misclassification [AK86b, BT81a, BFR80, HT83a, eL82a]. misclassifications [GA89]. miser [Pre89]. Mises [AC82, Ang83b, BWMD83, PD81, YB82]. Mises-norm [PD81]. mismeasured [BA84]. Missing [Abr81, DR82, Fei82, HZ83, DK85, FS86, Gen88, Gup87b, HGB89, KD89, MK82, Mur89, Rad82, Rat89, Sh85, SC86]. misspecification [Dey83a, Lai89, LT82, OH84]. misspecified [KG89]. Mixed [Sea88, Sin83, AM87, BR82, GD88, Hen88, Hoc88, JH88, KH81, KS81a, Lin86, Lin87a, Lin87b, Lis84, MS86a, Mit81, MM89a, Muk87b, Nae86, OH84, RB83a, Sen81, TT88, Ter81, Ter88, TS88]. mixed-model [MS86a].
mixing [BP83, Fro89, RR87]. Mixture [Czi88, Bev84, CE85, Czi89b, EP85, Fro89, GM80a, GdT87, GWM89, GW84, Gup80, HB86, MM83, MM89b, PG89, RR87, RHB87, SA82, Sri83, SH84, Umb81, Wal80]. mixtures [AB87, Alb88, Amo84, BK85b, Har83, JL89, Kim88a, KK81, MC87b, SS88a].

ML [AH86a, AH86b]. MLANS [BSC80]. MLE [BG84, Gho89a, Hig82, Nie89, SL82a, SN82, Yan88].

mixtures [AB87, Alb88, AM84, BK84, TB84a, TB89]. mobile [Wan89a]. mobility [MC89].

ML [AH86a, AH86b]. MLANS [BSC80].

MLE [BG84, Gho89a, Hig82, AM87, AAY86, AAST88, Ali89a, AH86a, AH86b, AJG82, AR81, BZ88, BE83, Bar89, BB82, BG80, BR85, Ber86, BS89, Bon85, Bon88, Bor83, Bra84, BU84, Bro82, BSC80, Buo85, CC82, CF89a, CLMFC87, Cha80, CG87, Cha82b, CZ87, Che87a, Chr86, Chu82, CF86, CEASA85, Con85, DFG87b, DK81, Ehr86, EN80a, Elp83, EB89, Far86, Far87, Far88, Fic84, FP86, FME89, Fvi81, Fu80, Gal88, GD85, GWBG87, GR87b, Gho89a, Gho89b, Gho83b, Gho87a, GV89a, Gia88, GW84, Gun84, GM84, GMMS84, GN87, HY86, Ham89, HH86b, Hw89b, He88a, He88b, Hen88, HS86, HL80b, IM88, JP88a, JP88b, Jos88, Kab86, Kap82b, KK86a, Ket82, KW83, Kha83a, KS81a, KY81, Kon81, LT84, LS81].

model [LP84, Mag89, ML88, MJ82, Mar85, Mar82, MC86, MN89, MA83, MS86a, Mit81, MB84b, MS80b, Mos87, Muk87b, MS85, MAT82, Nai89, Nan89, NDM84, NI87, Nig88, NS86, OW86, Pap89, PK81, PR86, PNS89, PR88, Pep89, Phi80, PC82, Pra83, PH85, PRPR88, Pro86, RS84a, RP88, Rat89, Rei84, Sad82, SBC81, SS86b, SD84b, SM86a, Shi87, SOL81, Sin80a, SJ89b, SMS84, Spu82, Sri87d, SK87b, SA86, TSM86, Tom87, TP85, VS86, WG81, Wei81b, Wil88a, Wil86, Wsu89, Yan89a, Yas81b, Yum85, ZS89, DK89].

model-based [CF89a]. Model-robust [GBS83]. modeling [ARP86, Tuc82, ZF88].

Modelling [JL89, Bor85]. Models [AK83, AG83, Liu85, SKSF83, Won89, AH88, AM84b, Arb85, Arc82, BA88, BT86, BL84, Bar84, BS83, BR82, BSC80, GB88b, CY86, CB85, CB85, Cha86a, Cha86b, CM86b, CE85, Chu83, CG85, Cna85, Con88, Cnu82, Dal81, DG81, Die84a, DS89, Elp89, Eub84, EN80b, Fei82, Fln89, GR83, GL87, GD88, Gho87b, Goo80, GR82, Gun85, Hab85, Han80, Hen88, Hig82, Hoc88, HHS82, HP82, Hut84, JH84, JG89, KG89, KH81, Kla81, Kay82, Kha83b, KM82, Khu80, KM81, Kle88, KT85, KD83, KD89, Kub89, Kub87, LM88, Lee87a, Lee87b, Lee88, LT80, LH82, Liu89, Llo87b, Loy87, MP89, ML83, Mar88a, MR85, MA84, MN83a, MSB85, MB85, MS81b, Mos89, MC89, Mur89, Na86, NN82b, Nai82, Nar83, Nor82, Ny83, OS86, PNA85, PM82].

models [P86a, P86b, PB85, RB83a, Ram84, Ray85, RHB87, RG88, Roc82, SL88, SL89a, SS87a, Sam89, Sea88, SH82, Shi85, SJ86, S86e, SJ86, SM89a, SMO83, ST86b, Ste89a, Ste89b, SJ85, SdB89, Sza85, TA83, TT88, TT88, Ter81, TS88, Tra83a, Val86, VI89, gW82, WK82, We181a, Wei89, WT89, YN86, Yao86, YAH89]. models with [IC80b]. moderate [GR81, SD87c].

modern [God85, Sch85a]. modes [Sag83]. modification [BB80, BS80c].
DN80, Joh84, KJG88, Koz89, MSVS80, Ney80b, Ram84, RF84b, Sni80].

**Modified**

[Ars87, BWMD83, CW82, HJK89, Per85, PG83, RR87, Tik88a, TG89, Blu85, Con81, FGP88, KC80, Ng89a, San87, Swa86a, TB88c, TGG86, TG87, Vai83].

**module** [Dav87], **modulus** [GE88, Vos88], **modulus-ratio** [Vos88].

**Mohan** [Joh86a].

**Moment**

[HY86, JK84, And83, Bel88, CW82, Dav85b, JC84, SD86, TT85].

**Moments** [BMA88, Mat80, MW85, Tra84, Tub86, Bal87a, BA88, Bal88, Bha87, Cha84, Cha86a, CT83, DN80, Fir87, Gov89, GG83, Hin86, IV89, MBA88, MP82a, Shi83b, SC89, SM82b, TGG86].

**money** [BP84].

**Monitoring** [Can84, CA86].

**Monotone** [Bi89, DS86b, Isa81, Koc85, Lin89, Mar82].

**Monotonicity** [Kub88, Rav89].

**Monte** [Ber86, DD85a, Fri81, Kul88, Mar85].

**mood** [SG86c, Wec85].

**Moore** [AP86b, Nor89].

**Mortality** [RMW86].

**most** [CS83, Goo89, Jan88, KSR88, Kim88a, MS81a, PP87, RA80, WR87].

**motor** [Gap84].

**motor-tax** [Gap84].

**Moving**

[NT87, DN80, Mit88, SL88, SL89a, SB84a].

**MPSD** [Rao81a].

**MRPP** [OM80, TT85, TT86].

**MSE** [Shi87].

**multivariable** [VS81].

**Multi** [AK83, Bas89, BD87, Bri87, Gup88b, Haw89a, MI82, aS89a, Sin82, SKC83, YS82a].

**multi-auxiliary** [Sin82, SKC83].

**multi-criteria** [Bas89].

**Multi-Dimensional** [AK83].

**multi-factor** [BD87].

**multi-parameter** [Haw89a].

**multi-response** [Gup88b, MI82].

**multi-sample** [Bri87, aS89a].

**multi-state** [YS82a].

**multicensored** [Win82].

**multicollinear** [Gun83, HZ82].

**multicollinearity** [BF81, HZ83, Ka84, Wei89].

**Multidimensional** [Gen88, Mic83, AL80, AL82b, BWD86, Dav86].

**multifactor** [Che83b, MM89b].

**multifactorial** [K884].

**multimodal** [Gho81d, Har85b].

**Multinomial**

[CS87b, AM86, Alb81, Bar83, BK84, BB89b, Bns85, Cau83, CD87, CB82, Che86b, CC85, Dan88, EB89, FP86, GL81, Gun84, Hos87a, Koo85, kL82b, Pns83, RA80, RF84a, Sam89, Wan86, WJT89, Wil86].

**multinormal** [Wal84a].

**multinormality** [MF83].

**multiparameter** [CAR89, Dey83b, Min80].

**Multiple** [BLW87, GN83, JP88a, SB82b, Aic83, Ben89, Bor83, Bos85, CK83b, DW87a, DW89a, DB86, DR82, Dun86, Dun82b, FP84, Geo86, Gup87b, GH85, HL80b, Hsu85, KKB87, Lam89, LWA89, LH82, Mor87, SQ82, SS86b, Sni83, TCJ89, Tra83b, Von83, ZF87].

**multiple-input** [LH82].

**Multiplicative**

[Chu83, Arb85, BJ88, Chu82, CGO85, MJ82, Mar85, Sch86b].

**Multiplicative-interaction** [Chu83, Chu82, CGO85].

**multiply** [Ger88, Mar84c].

**multiprocess** [Wil88a].

**multisample** [DM89, GN88, SW86a].

**multisource** [Gat89].

**multistage**

[Abe80, OP86, Odo86].

**multistate** [ENP84, Kay82].

**multitype** [KJ83].

**Multivariable** [HA83, DA80].

**Multivariate**

[AR87, BK288, Byr88, CHW87, Cor84, Die89, Gho81b, Har86, Jac85, Kha83c, Kha89a, NT87, PH80, aS89a, Sri85, VW83, Yat86, Alw86, tFAH84, AH86a, AH86b, BM82, Bar89, BF86, BJ83, Bha82, BT81b, Bou82, CG87, Cha83a].
multivariate \[\text{Urz88, Wan83, WC87, Xek86, ZLMK82}\]. Multivaritate \[\text{CH88}\]. Multiyear \[\text{SG84a}\]. MVUE \[\text{Asr85}\]. Narrower \[\text{Ars87}\]. natural \[\text{EkBL88, Vog86}\]. nature \[\text{Kee80}\]. NBU \[\text{PS87}\]. near \[\text{NJ89}\]. nearest \[\text{Che87b, Gab87}\]. Nearness \[\text{Kha87b, LP87a, PK86, RRM86}\]. necessary \[\text{GC84, Roj86}\]. need \[\text{Sri87a}\]. negative \[\text{BS86, Bon85, Con89, Ebr82, EB89, Gho81b, Har83, HG83, Muk88, OL86, Ver88b, Wal84b, Zac81b}\]. neighbor \[\text{Che87b}\]. neighbours \[\text{Goo87}\]. nested \[\text{BGS5, LL82, Lun82, MM89a, Ver88a, WG81}\]. Neumann \[\text{Bar84}\]. Neyman \[\text{MSVS80, Smi80, FG88, Gab80, KK85, Mie80}\]. Nile \[\text{IS86, JN87, JN89, Wit87b}\]. No \[\text{DG83, MSVS80, Ney80b, PO84b, Smi80}\]. Noemal \[\text{SB82b}\]. Noise \[\text{Gup87a, And88, DW87b, KG87}\]. Nominal \[\text{AL80, Gil81}\]. Nominal-scale \[\text{AL80}\]. Non \[\text{ES88, Gho87b, Joh85, SG85a, SJ86, SW83a, WR87, BS86, CS83, CV89b, CVDS85, Del81, Fra83, Gad83, GgT86, GK88b, Gup84, Hig82, Hor81, KR89a, KP89c, KN83a, KN83b, LD84, Loy87, MS81a, Mik85, MN83a, NN84, NS85, OL86, PS86, Saw88, Sch85b, Sch86c, STSM89, SG84b, Swa87, TW81, TS88, Ver88b, Zac81b}\]. Non-adaptive \[\text{WR87}\]. Non-Bayesian \[\text{SW83a, GK88b}\]. non-central \[\text{NN84, OL86}\]. Non-conjugate \[\text{SJ86}\]. non-homogeneous \[\text{KR89a}\]. non-informative \[\text{CV89b}\]. Non-isomorphism \[\text{Joh85}\]. non-isotropic \[\text{Sch85b, Sch86c}\]. non-linear \[\text{Fra83, Loy87, TW81}\]. non-negative \[\text{BS86, Ver88b, Zac81b}\]. non-normal \[\text{Hig82, MS81a, Mik85, NS85, STSM89}\]. non-normality \[\text{GgT86, MN83a, TS88}\]. non-null \[\text{CS83, KN83a, KN83b, Saw88}\]. Non-orthogonal \[\text{Gho87b, Gup84}\]. Non-parametric \[\text{SG85a, Hor81}\]. Non-random \[\text{ES88}\]. non-regular \[\text{SG84b}\]. non-response \[\text{Gad83}\]. non-sequential \[\text{LD84, PS86}\]. non-singularity \[\text{KP89c}\]. non-smooth \[\text{Swa87}\]. noncentral \[\text{Bet87, CARO84, Gel83, HH86a, Lam86, Mat80, MP82b, YM85}\]. nonhomogeneous \[\text{TL89a}\]. nonidentically \[\text{BB89a, Spa85}\]. Nonincreasing \[\text{Win87}\]. nonintegral \[\text{RS88}\]. Nonisomorphic \[\text{SFR84}\]. Nonlinear \[\text{And89a, GM85a, GM85b, Bon88, GdT87, Hug80, KM82, Ste89b, Val86, WT89}\]. nonmetric \[\text{Rav81}\]. nonnegative \[\text{And89a, LP89}\]. nonnegligible \[\text{Gho87a}\]. nonnormal \[\text{KK85, KKB87, PL82}\]. nonnormality \[\text{BK85b, JP81b, SdB89}\]. Nonnull \[\text{GN87, G88}\]. Nonparametric \[\text{Che83a, DP83, Dav84, Ebr85, FH84, Gho89b, Gho85, GLT89, Hsi84, Iso89, LP88, LP85, PM84, FS87, RU89, SK82, SS83, SW88, Shi82b, SGP83, SU86, Smo83, TT89a, Win87, Yam87, Zeh85, Bar88b, Ber82, BW82, Che84b, DM89, CP84, CK83a, CL83, CA81, DP881, Dah87, Dey89, DLP85, Die84b, DW89b, DT81, DS80, DM89, EN81, FKN83, Fox89, GP82, GR83, GH85, Iso84, ISS82, KN85, Kan88a, Kem86b, KS81b, Koz86a, Koz86b, Kuh88, KP84, Lee87c, LP87b, MYT87, MB84b, MS85, MS81c, Nae86, Nai89, NDM84, NvdM86, Pei88, PF84, PR86, Pre89, Pro86, Pro88, RK81, Rad82, Raf84, RV82, Rei84, Rob89, SL88, SL89a, SS83, SL80a, SW86a, SYT89, SU86, Six81, SCT83, SZC85, SAH87, SA82, SA86, Suz83, Tan89, TS82, TB84a, TB88b, Tub80\].
Elp83, FR88, GHK85, Hol89b, Hsu80, JV87, LaR84, LP87d, MS86a, PW81, Pra89a, Pra89b, Rub86a, SQ82, Sch82, Sch83, Sch85c, Shi82a, SW83a, SD87c, SG85b, Swa86b, Tri88, Vad83, WW84]. **Nonproper** [PP88a], **nonrandom** [GS81b, KR88]. **nonrespondents** [Gun84].

**Nonresponse** [Alb85]. **Nonsampling** [Jac83], **nonstationary** [Fun85]. **Norm** [Shi82c, DS89, GM85a, GM85b, GdT87, Gra89, Nyq83, PD81].

**norm-restricted** [DS89]. **Normal**

Norm-restricted [GS81b, KR88]. **nonrandom** [FP89b]. **nonregular** [GS81b, KR88]. **nonrespondents** [Gun84].

**Nonresponse** [Alb85]. **Nonsampling** [Jac83], **nonstationary** [Fun85]. **Norm** [Shi82c, DS89, GM85a, GM85b, GdT87, Gra89, Nyq83, PD81].

**norm-restricted** [DS89]. **Normal**

Ang83a, CS87a, DS82, IM88, Joa83, LS83b, tFAH84, AH86a, AH86b, BK85b, BF86, BD87, BHL82, Ben89, Bis80, Bo88, BCK85, BW82, Cha81, CT83, CP84, CL89, CO84, CO86, CL83, DeP83, Dey83a, DLP85, DW89b, DS80, Ebr84, FKN83, FS80, Gho80, GN86a, Gle82, Gov89, GV89b, GM83b, Hay89, HD89a, Hig82, HM81, Hut84, IB89, Joh82, JS82, KS85, Kan88a, KL80, Keli86, Kem86b, Kim85, KK81, KKB87, Kor85, Kub88, KSC81, KUL85, KS89, Lee87c, LM86, Man80, MT83a, Mee88, MG87, MS81a, Mik85, Mili82b, MM88, NS85, Oht87a, OSH88, PS81, PP87, PG82, PKN89, PR86, Pro88, Rad82, RNL86, Ray85, RC85, Sak87, SC80, SL80a, SS88a, Sha80, Sin86, SW89, STSM89, SM82a, Six81, Sob89a, SA82, Ste89b, Sun88, Tal80]. **normal** [Tik88a, TG89, Tub80, WSR84, Wie85, YI88, Yat86, dPV87, eL82a].

**normality** [AB87, BJ83, BM81b, Che86a, Chm81, GP82, GgT86, KL84, Kou81b, Koz86a, MY85, MN83a, MS81c, Mos83b, OM80, Tan82, TS88, TYM86, Won88]. **Normalizing** [Kun83, LO89]. **normals** [GWM89, Sri83, SH84]. **Note** [Cha82a, Dav88b, GS81a, KA87b, Lem81, Som84, Tre83, AM81, AT84, AG89a, Ang89b, Ang89c, Bal87a, BFR80, Bdeg81b, Bol89b, Bre82, Cer89, Cha88b, Che83b, CK83a, Cho83a, Chr86, CV89b, DL86, Dor88, Eub83, Fra88, FS80, GR87a, Gal80, Gil89, Gil81, Gil82, Gov89, Gun86, Has80, HL80a, Hig82, HG83, IS85, Koz86b, Kum80, Li82, LP89, Loh85, MYT87, Mur89, NO85, Par82, Per87, PH85, Pre89, RV82, RS89, SAN89a, SL80a, Sch86b, SW86a, Shi87, Sho82b, Sil86, Sin82, Sin86, SD87b, Swa86a, Tak88, TO85, TYM86, VS89, Whi90b, Wri88a, WH88, YI88]. **notes** [Woo88]. **notion** [Dav86]. **nuisance** [BM89, Spa89, Tar88, Wit89a]. **null** [CS83, CW87, Dav88b, Del81, KN83a, KN83b, MS81a, Pep88, Sam85, Saw88].

**number** [Bha89, JP81a, MS82, MC81, Par81, Sob89b, YK85, Yu85].

**numbers** [CS88b, Loh85, Loy89, Rao81a, Sad82]. **Numerical**

[GdT87, SL82a, VOG89, Wah81, Rau81, Pet82].

**O** [Kai88, HP80, Rus80]. **O-statistics** [Kai88]. **observation** [Bha89, DK85, Gho82, KJS+83, MYT87, Rau82, YAH89]. **observations** [Abr81, Adk86, Ali88, Bal87d, Bar81, Ebr85, Gho83a, GS85a, GS87, GH86, Gup87b, JI84, KD82, KR82, KD89, LP85, Nar83, OM87, OP87, Pen85a, Pen85b, Rad82, Sha86, SS88b, Sri85, Wal89, Zeh85]. **observed** [PPR86, Wu88]. **obtain** [Duf83, WK82]. **obtainable** [Gun88c]. **obtained** [Ban80a]. **obtaining** [KP89c]. **occupancy** [MP85, PM85, Sie86]. **occupational** [MC89]. **occurrence** [Sen80]. **occurring** [McC80]. **Odds**
one- [DW89a]. one-parameter [Kam88, Mar89b, Neil86]. one-population [AH86b]. one-sample [Ang83b, Hor85b]. one-stage [CF89a]. one-step [JP87]. one-truncation [KRB89, Sel89]. one-way [BMC86, DW87a, DK89, KS84a, Kap82a, Mar82, PRPR88, RS84a, SJ89b, Yeh88]. Op [SB82b]. operating [MCR88]. Operational [PCP87, Fir87]. Operator [Fin85]. operators [Cha84]. Optimal [BF81, BV89, Che88, DF89, EHA84, Fro89, GS87, HT83b, Kne86b, Maj88, MH86, PG89, RH88, Swa87, Ven80, VB80, BW82, CA86, Cz88, Dal88, DS87, ER80, EZ81, EKR86, Eub83, GV89b, Hsu82, Hu85, Kan88b, KM87, Lee87a, MH85, Neu88, Nyy83, PG82, PG83, Ray82, Ro86, Sin85, Swa88, Wip87b, Wiy88a]. optimalities [Muk87b]. Optimality [BM89, Llo87a, O’C87b, BM89, Llo87a, O’C87b, OP84a, OP87, SHB85, Swa80, YS84, AS84a, LC85]. Order [Bal86, BM86a, BMA88, Har86, Tik88b, ZFP89, AUSH83, And86, BM85a, Bal87a, Bal87b, BA88, Bal88, BB89a, Bar88a, Bar88c, BD86a, CVV82, CW88, Cha88, Cor84, DMH81, Dav88a, DS85, EKR86, EK85, Gov89, Gro82, Has80, KA87a, KPS88, Koo85, KP86, KP87, Kos87, KY82, KM87, MT82, MAA88, Mar89b, MHD81, Mnt88, Muk87a, Nag80, NP88, PK85a, PTA89, RG84, RG88, Roh87, RS88, SS85a, Sat88, Sen81, Tak88, Wu88, ZF88]. Ordered [FH87, AJK89, Bar83, Ber82, BS83, BS84, Die98, Gil82, HL87, Hoc81, KI88, Ken81, KS84, Klu85, KS88, KS89, Man89, Mar80, MT83a, MA83, Miy87, SQ81, SW89]. ordering [BK86, Den89, Ehr82, EN81, Fer87, Nor89, Wiy88a]. Ordinal [AK83, Iet85, SKFS83, AL82b, Nan89]. ordinal-scale [AL82b]. Ordinary [Kr85, BU84, TG87]. ordinates [Dey83a]. origin [Cha81, Iwa89]. original [Nar83]. Orstein [Wit84]. orthiant [Sun88]. orthogonal [Czi88, Gho87b, Gup84, Muk86, Str82, SFR84, Siri87a, y89]. orthogonality [Sha88a]. other [AH83, CO84, Jai81, SD86]. outcomes [BM84]. Outlier [BT86, Bal87b, BA88, Bal88, CK87, FD85, Gat86, JP81b, Jos88, NM88, PCP87, SY87, Sin87, SL83, SL85]. Outliers [Bar88a, Bal89, Ben89, Bha89, CK83b, Dix89, FKML89, GK88a, JP81a, Jai81, JPD82, KN87, Mil82a, MN83a, Nae86, Nai89, PB87, Sin84, Spa88b, Ste86a]. outlying [Rau82]. output [Ven80]. overall [Du83, Sen87]. overlap [Mon87, Ram87]. Overlapping [MSL86, IB89, Sin88]. overview [DL84, Spu84]. ozone [JBF82].

packing [SW86b]. Padé [Tuc82]. pair [BE82, Ray83]. pair-matching
paired
[Che83b, CW87, Dav88b, EHA84, FP84, Fro87, GBS83, McCS7, Sad82].
pairs [Eri83, LPW82, MB82, Per82, Per85, PR85, Wu82]. pairwise
[AH84, BG88a, Ete84, FP84]. Panel
[OEJ85, CM86a, KO82, MC86, MC87a], paper [Joh86a, KJ90]. parabolic
[CH87]. paradigm [SSS85]. parallel [AB87, EG88, Gup88c, SD87b].
parallelism [LSS85a, SS86a]. Parameter
[Dan88, EP85, FG81, Fri81, LaR84, LT80, SBC81, Sic86, Arb85, Asr85, Bed88,
Beg80, Beg81a, Bel88, Ber89, Blu87, Blu88, BG84, Cha83b, CB87,
CB88, CV89a, CW82, CHS86, Dah86, EH87, EA89, EL82b, EN80b, GM88,
GS80, Gut82, HW88, Haw89a, Hei88a, HN84, How85, Iwa86b, Jel87,
Joh82, JC84, JN87, JN89, Kad81, Kan88, Kan82, KK80, Ket82, Klu80, KB80,
Kim86, KRB89, LK83, LT85, Mag89, Mar89b, Mat85, Mil82b, MC85, NN82a,
Ne86, PM89a, PD81, Pau85, PP88b, Rau87, RM89, Rop88, Sam84, Sel89,
Sim84, SL82a, Sir84, SvW82, TS81b, Tom87, Wei81c, Wei82, Yan88, ZF88].
parameterizations [Sza85]. Parameters
[NT87, Sin83, Wan09, AC82, Amo84, BM87a, BT81a, Ber81b, BC88, Bof84,
BM88, BR82, BWMD83, CW88, CQ82, CC88, DB86, DD85b, Dix89, EZ81,
Fro89, Gho83b, Gho87a, Gle82, HN86, HP87, HK87, Haw89b, HD89b, HD89a,
He88b, HG83, Hu85, JK86, KI88, Kha83b, KB82b, Klb89, Klu87a, KS88,
Lam89, Llo87b, MD89, MB85, MM89a, MC87b, MD87, PR88, RK81, Rad85,
Ray85, RHB87, Rei84, Rob81, SS85a, SHB85, SS85b, SR88a, SD83, SD84a,
Sau82, SM86a, SJ87a, SJ89a, Spa89, SA86, Tar88, Tea84b, TG86, Tub80,
Wei80, Wit89a, Yam86, Yam87, dWM85]. Parametric
[La88, Che83b, Ebr86, Hor81, OA87, Pon83, SG85a, Tun85, Won89]. parent
[Kha87a]. Pareto [AS84a, DMH81, HP87, Iwa86a, Khou81a, MT82, MT85,
Mar84c, NH87, WA84, Win82]. parsimonious [Sm84]. part
[Gd87, Kaf82, BM86a, GM85a, GM85b, Sam89, SW83a, ZS81]. Partial
[KP89a, ZF87, AR86, BB80, BHW81, Kha87a, KF89, Loy87, Pro88, Shi87,
Slu86, SM87]. partial-autocorrelation [SM87]. Partially
[GR89, KSR88, Loh84a, MP82, BK85c, KK83, MN89, Miy87, OW80, PK85b,
particles [PM82]. particular [GN86b, WA84]. partitioned [Kik83]. Pascal
[Pan83]. passage [GN86b]. past [JC87]. patch [Pro84]. path [FV89].
Patricia [Dav88b]. pattern [Gup88d, JK84, PL86]. Patterned
[BK85c, fAH84, Sza85]. paucity [GR87c]. Pavlov [Ger88]. PBIB [KM84b].
peak [Hor81]. Pearson [BJ83, FG88, Ho86, Ros89]. PEB [KP85].
penalized [LP85]. haplotype [DI89]. or [KR84]. scale [Gat89].
two-product [Kot89a]. urn [Ram87]. Penrose [AP86b, Mik85, Nor89].
Percentage [FD85, PF84, Mee88]. percentile
[Blu85, Blu88, Che83a, JP83b]. percentiles [CO84, Kea83, OS88, SB82a].
Performance [Dre85, HF80, AB87, Kok85, NS85, Odi86, Odi87, SS87a].
period [KJS83, PH80, Pat83, RB83b, WF88]. Periodic [Spu83b, Che87a].
permitting [Bla84]. Permutation [MI82, Som85, Bra88, MB82, Sch84b].
Perspective [BS80c, BP87]. petroleum [Dav81]. pharmaceutical [Lai84].
Phase [HA83, Fre84, Anb84]. phases [Cha85]. phenomenon [BH86].
phenotype [DH89]. phi [Ros89]. phi-squared [Ros89]. piece
[BBS88, Job82, Kim85]. piecewise [Bra81, Che88]. Pietra [Moo89]. Pillai
[Mik85]. Pitman [Kha87b, KS89, LP87a, PK86, RRM86, SG84b]. Pivotal
[Llo87b, SMS84]. placebo [Chr88]. placement [OW80]. plan [CB81].
planning [Gho83b]. Plans [Lun82, GC84, KB84, SM85, SV89, SM89].
plate [BKS82, AL89, BHS85, BS86a, Huf85, Job87, KK80, Kim88a, KR89a, OW86, PB87, PH89, PM85, Sc80, Sha81, Sha84, Sho82c, Sin80a, SJ87b, SJ88, Tal80, TG86, Umb81, WS82, Wri83].
Point-of-expansion [DA80]. points
[FD85, Mc86, MZ88, Nel82, O888, Ped85a, Ped85b, PF84, SLH83]. Poisson
[AM88, Alb88, Bon88, BS80b, CS84b, CF88, Con88, CF89b, DS86a, Huf85, Job87, KK80, Kim88a, KR89a, OW86, PB87, PH89, PM85, Sc80, Sha81, Sha84, Sho82c, Sin80a, SJ87b, SJ88, Tal80, TG86, Umb81, WS82, Wri83]. Poisson-inverse
[OW86, Sha81]. policies [CA86, Kot89a]. poly
[LM84c, Won88]. polychoric [LP87b]. polynomial [BBH82, BC88, Bra81, Che88, DA80, EKR86, EC83, Fin85, LT84, OS86, SM86a].
poly - [LM84c, Won88]. Pólya [JR82, PTA89, Wal84b].
poly - [LM84c, Won88]. polynomials [GCH83, PM89b].
pooled [GR89]. Population
[Hin86, WM87, AR83, AL85, AH86a, AH86b, BT81a, BLW87, BE88, Bol89b, BW82, Cha81, Fra89, Gho81c, Hay89, HM81, Hsi81, HT83b, Hun89, KM80, MS82, NR83, Off86, PS81, Par81, PS87, PS83, Pra89e, Pra91, Ris85, Sha80, Sin86, SK89, TS81a, TB84b, TL89a, Tub80, VS88, VSD88, VS89, Ven88, ZS81, Zip81]. Populations
[CS87a, BS82b, AR83, Ama88, Bjo88, BM86b, Bof88, Bol87, Bol89a, Che80, Ch80, Cho83b, GC80, GKS81, GM83b, Hsu82, JP86, JP88c, Kaf82, Kan88a, KL80, Kim88b, KP80a, KP80b, KP81, KP82, KK81, KS82a, KN83a, KN83b, LS83c, LIA88, LM81, Muk88, O’C87a, PP87, RC85, Sak87, San89b, SM82a, SAH87, SAAS, Ste89c, Str84, TB88b, TGB89, T88e, Val86, Val87, dPV87].
portmanteau [DR86]. positions [Har84]. Positive
[Gro84, KS81b, AP86b, CT83, CK83a, Kik83, Sha84, Smi85, TG83].
positive-definite [Kik83]. positively [Ber81b, IS85, Sog87, diHR88].
possibly [Sch87]. Post [SF85, Dav89, Leu88a, Leu88b]. Post-hoc [SF85].
post-stratification [Leu88b]. post-stratified [Dav89, Leu88a]. posterior
[FCP+82, Gun86, Siv88, Spa88a, WW83]. potency [EH83a]. potential
[dr88]. Power [ARP86, BS82, HK87, BH84, Ber86, Con81, EA89, Fri87, FDS85, GE88, HH86b, Jai81, Kap89, KDK85, KR82, KS80, Kun80, MT82, OA87, RS81, Rig89, SW89, Siri87a, TT86, TGG86, TG87, VB80, Zei89]. powerful [CS83, Fei88, Goo90, Jan88, Khu82, Kim88a, Mar88b, MS81a]. powers [CS88a]. Practical [SG84c, KLE87a, SD86]. practice
[KKC82, Mar81b]. practitioner [DeM84]. pre [Oht88]. pre-test [Oht88].
precision [Gil89, KM80, Pal88]. precisions [GM83b]. Predictability
[Fla89]. predicted [Ang83a, KM84a]. predicting [Fu80, LM84a].

**Prediction**

[AR87, Ami89, JH88, JP88b, Ng89b, Nig88, OS86, Pat89, Bal89, Bol87, Bol89a, Bol89b, CO86, Cho88, Dav84, EN80b, GG86, Gel87, GH85, Hen88, JI84, KH81, Kul87b, Kul87a, LP84, NH87, Nig89, PU86, Pei86a, Pei88, SB85].

**Prediction-interval** [JH88]. predictions [AR81, KO82].

**Predictive** [Men88, De 89, Kap83, NDM84, NM88, Tra83b]. predictor [Gun83, Hur87, KA80, Mas86, OH84]. predictors [JC87, Rus88, Sch80].

**Preference** [KM88, CVDS85, ST388]. Preliminary

[SK82, LSS85a, LSS85b, Lee87c, Oht87a, PU86, RS81, SS83, SS87a]. presence [AC85, BM89, Bal87b, Bha89, BF81, Dix89, FP89b, G88a, GD85, JI84, Men88, RM88, SLH83, SL85]. present [BG88b, Wit89a]. preservation [CVDS85]. preserving [ZF89]. pretreatment [GP86]. previous [Bal87d]. price [FV89, PG84, Vog87, Vog89]. prices [MS81c, Vog89]. primary [Spa89].

**Principal** [Oks88, Soo88, BP84, Cer89, Hsu81, NO85, Sch85b, Sch86c, Tan88].

**principal-component** [Cer89]. principle [CPW88, NS84]. principles [OM80, Sen81].

**Prior**

[AG83, FS86, AM87, BF81, CD87, CP84, DGG89, DC84b, G88b, G88a, GD85, JI84, Men88, RM88, SLH83, SL85].

**Prior-likelihood** [FS86]. prior-valued [Wan86]. priori [Fer87, Jel87, OP84]. priority [SG86b]. priors [Alb88, CV89b, Dey83a, G88b, Siv88, TSM86, Zac81a]. probabilistic [Fu80].

**Probabilities** [Cha84, AM86, BT81a, BK84, Cha86a, CB82, De 81, Den89, GN86b, Joe88, KM88, Mon87, OP84, PO84b, Pat85, Shi88, Tar86b, VW83, WCK85, YS82b, YS82a].

**Probability**

[BE80, MT82, YSTM88, ARS86, BB80, BFR80, Bev84, Con81, FB82, Ger88, Hut84, IB89, Iwa86b, Jen83, KA87a, Li88, MP85, Nis89, PW81, PT86, Ram87, Rol88, Sam88, SL80a, Spa88a, Sun88, TZ85, TT89a, WH87, Wit89, YN86, Yan89b, Zac81b, ZTJ86]. probable [RA80]. probing [Sri87a].

**Probib** [AA81, Ier85].

**Problem** [CS87b, FH87, AG89b, BCDE85, Bed89a, Bed89b, Beg81a, BR86, BD86c, BS87, CG81, CW87, CB81, Dahl87, Dav88b, DT81, ES84, FR83, FB82, G88, GL87, HG86, Hor85b, IS86, JN87, JN89, KG89, Kaf82, Kha87a, Kok85, MF85, ND81, NvdM86, Neu88, NS86, PG83, Per87, Pur86, Ram84, Rob89, RF84b, SS86a, SR82, Sar85, SD86, SU88, Sch83, SG85a, Shi80, SW86b, SG86c, Tam86, WV83, Wit87b, el82a]. problems [BY85b, CP82, Cse86b, DR82, GdT87, G85, KJS+83, LC87, McC88, MH88, Muk88, Nag80, NR83, SG88b, Sr87b, Tan89, YO86]. procedure [Ah83, Bor83, Bor85, Bra81, BG88a, CF89a, Dal81, Fri87, Gie83, Gra87, GL87, HP87, JP81a, Kab84, KW83, Kim88b, KP80a, KP83, Mar80, Mos83a, MS88, PS87, PG83, PK87, RA80, RS81, San87, Sh88, Spa85, Sr87d, TGB89, WS87].

**Procedures** [GSS87, BE83, BT82, BK84, Bjo85, Bro81, BF85, CK87, Dun82a, Dun86, EH83b, FP84, GM80b, HGO85, HM81, Hsu80, Hsu82, HH82, HT83b, HJK89, JP81b, Jen83, JH88, KH81, KI88, KL80, Kay89, KKB87, KJ86, KJG88, LA88, LY89, Lyb85, MS80a, Mor87, NR83,
OW80, PST87, PL82, PL86, Per85, PS86, RS87, Sim87, STSM89, Sni82, ST86a, Swa83, TB88a, TB84a, TB89, TS88, Tse89, Wu89, Zac81]. **process** [BD86b, BE88, BS87, CO89, CA86, Czi88, Czi89b, DD85b, De 81, Des84, Gho81a, GRY81, GN86b, Has80, JB86, Job87, KR89a, KP84, Mar84d, Mar89b, Mus89, Pur86, Rigg89, Rus88, Slc80, SI87, Wil88b, Wit84, Wol80, Yam86, Yam87, ZF88]. **processes** [AM84a, AM88, And88, And89a, BJ88, BK82, DN80, HP80, Iso89, Kay82, LM84b, Mit88, PH88, Pei88, SB84a, SB85, SM87]. **processing** [Bha89]. **Product** [Wan87a, Box85, CDS84, CS84a, Kot89a, MT85, Rao87, SG87, Sii83b, SIU85, ST83]. **production** [MD87]. **products** [Khu82]. **Professor** [Mie80]. **Profile** [Sri87c, Nel87, Saw87]. **program** [MS87]. **programming** [DS87, DF89, Kab83]. **progressive** [TJZ88]. **progressively** [DS81]. **projection** [BE88]. **Projectors** [Kal81]. **proof** [AP86b]. **proper** [Ste86b]. **Properties** [AR87, MR87, Nel86, CD87, CW80, CA81, DM87, DS89, Gup82, HY86, HB86, JP83b, JP83a, JB84, Kag80, KK86a, Kha83c, Kim86, Kle87a, LW85, LS83a, LT82, Mac82, OH84, Oht86, Oht87b, OSH88, RG84, Shi85, Sho84, Sim87, SKG80, SDCB83, Swa88, Won82, Wri88b, Yum85]. **property** [Fin82, Gup88d, MHS85, MHS86, Rie82, Sha86, Xek83b, ZFP89]. **proportional** [AS84a, CB85, CEA85, Gab87, GR87b, Gho89a, Gho89b, GV89a, Kay82, RMW86, YS84, YAH89]. **proportionally** [Ebr85]. **proportions** [Alb81, AD80, AJG82, BP83, Bur81, Cau83, Cau84, Che84a, DGG89, GL81, Hah89, Hey84, KW86, OGS81, PH84, Tar86a, Wal80]. **proposed** [Ram84]. **prospective** [Cla82, YN86]. **prototypes** [HB86]. **proving** [Swa86a]. **proxy** [Oht87b]. **Pruning** [CT89]. **Pseudo** [Alb81, CC85, Fen83, Chi81, WAS88]. **Pseudo-Bayes** [Alb81]. **pseudo-complete** [WAS88]. **Pseudo-Replicate** [Fen83]. **public** [Ney80c]. **purchasing** [Cha86b]. **purely** [Che87a]. **put** [Sob89b].

**Qdf** [BT81a]. **quadrant** [Ebr82, dHRR88]. **quadratic** [BCL80, Cha89a, Cha82a, CT83, El 81, Elp89, HGO85, Kab83, Kub89, Li88, tL84, LM86, MW85, NS85, RS87, SA82, SB89b, TC81, VJ88]. **quadratic-discriminant** [BCL80]. **qualitative** [PT86]. **Quality** [Har85a, Lyb85, Tag85, Alw86, BM85c, D87, God85, HL85, J5, LC82, Nat85, Net85, Rod85, Sch85a, Sri87a, You85]. **Quandt** [Fre83, Hor81]. **quantal** [AD83, Tam86]. **Quantile** [GV89a, Kai83, AR83, Ang83a, KL82a, Kon81a, Lar88, LP87c, LP87d, Ste89c, Tam86, WT89]. **quantiles** [AUSH83, And83, BDF84, DMLH81, Eva82, Fal86, F81b, Ima87, J8, LWA80, MD81, PS83, Sha88a, SD85]. **quantitative** [Kle87a, PT86]. **quantitative-qualitative** [PT86]. **quantities** [Llo87b]. **quantity** [SMS84, Vog87]. **quartic** [Li88]. **quartiles** [JKK86]. **quasi** [Mal80]. **quasi-range** [Mal80]. **questions** [Pie83]. **queue** [Gup82]. **queueing** [Kum81]. **queues** [RB83b]. **Quota** [JKW89]. **quoted** [Duf83]. **quotient** [MT82, MT85]. **quotients** [Loh84b].
**Radiation** [Ney80c]. **Rainbow** [Utt82]. **Rainfall** [Gab80].

**Random** [AH88, Ete87, Loh84b, AM82, AM87, BM81b, BG88b, BA84, CY86, CS84a, Den89, DJD89, ES88, Ete84, GR83, GV89a, Gil81, GQ84, Han80, HH86a, HH86b, Hug80, JP88b, KK84, Kel86, KK83, Kim88b, Kle87b, LMP88, Li88, LP87d, MT83b, MB84a, Mil82b, Nis88, PS85a, Ped85a, Ped85b, Ped86, PR88, PC82, PRPR88, RS84a, RP88, Roh87, Sat88, Sch80, SR88c, Shi85, SJ89b, Sir86, Spr89, Sri87d, TT88, Tar86b, TT89b, WEA80, Wit89b, Wri88b, YS84, YSTM88, ZS81, Zac81b, ZF88]. **Random-parameter** [ZF88].

**Randomization** [Lor84, Dav89, SW83b, Vad83]. **Randomized** [Bou82, CLl86, BM85b, Ber82, Bra88, BW88, FY86, Fer87, Fra89, Gab80, Gun85, HT83b, Kor87, Mat81, MP85, MI82, Per81, PM85, SF85, SC85, VB80, Von83]. **Randomly** [Che87b, EL82b, Kim86, Neu88]. **Randomness** [Bar83, DR86].

**Rank** [AR87, FH87, NR83, SKSF83, zS88, Shi80, Wu82, AC85, AJK89, BCDE85, Bar84, BH84, BS83, BS84, BW88, CH83, Che83b, CI80, DW87a, DW89a, Die84b, Fra88, Fra87, Gov86, GR82, Jan88, Kh80, IW85, LS89, MP82a, Man89, Mar84b, Mar88b, MS81a, MS80b, ND81, Neu88, OA87, Ric86, SW86a, Sen81, aS82, aS89a, SSS87, TT86, gW82]. **Ranked** [Lam89]. **Ranking** [Che87b, EL82b, Kim86, Mus89, Neu88]. **Rankings** [FY86, Fer87, SQ81, SQ80]. **Ranks** [AP86a, CH88, FP89a, Lem80].

**Rao** [CM84, Sin87, Sta86, Tai86, WE80]. **Rare** [RG89]. **Rate** [MR87, AOA89, BM86a, BS89, Che87b, DS86b, Duf83, Ebr86, Koc85, LWA89, Lin89, MS81d, PW81, SW83a, Yao86]. **Rates** [BK86, BDK89, Che88, Duf83, GL89, Job87, Mad85, Muk81, Tak88]. **Ratio** [BE80, Bar81, BB80, BD86a, BR86, Cha83a, CT83, CDS84, CM89, Dun82a, El 81, Fei84, Feu87, Gro84, GN87, GN88, Hau89, Hei88, Hos86, Hos87a, HLN88, Isa81, IS85, Kab86, KG87, KR89b, LMP88, LP87a, Mar89a, Mil82b, MM88, MW85, Off86, Ped83, Pra89c, Pra91, Pro88, Rol88, Sak87, SG87, SJ89a, SIU85, SW89, SS81b, SDB83, ST83, SSK89, SB89b, Tab86, Ver88a, Vos88, WG81, YN86, ZG80]. **Rational** [Mar88a, Son84]. **Ratios** [Bu85, Chi81, HH86a, HK83, Job86b, Mic87, RM88, SB82a, Wef87, Yat86, ZLM82].

**Ray** [BV89, WS84]. **Rayleigh** [Sho82b]. **RC** [Chr86]. **RCBD** [Per81]. **Recapture** [WM87, GL89, SMS84, VS86]. **Receiver** [MC88]. **Recognition** [Ano85k]. **Recognizing** [Hem80]. **Reconsideration** [Lec85]. **Reconsidered** [Czi89a]. **Record** [Nag88]. **Recovered** [WK86]. **Recovering** [MS81b]. **Recovery** [PP81]. **RECPAM** [CT89]. **Recreationists** [Gap84]. **Rectangular** [KM88]. **Recurrence** [BMA88, MBA88, BB89a]. **Recursion** [BR85].

**Recursive** [Hol87, Iso89, JP81b, Loy87, PG89, SU86]. **Reduce** [AR87]. **Reduced** [MS81b, SM82b]. **Reduction** [Phi80, Sam89, SA81, Sun88, Wit87a]. **Redundancy** [CDS82, Kha89b]. **Reexamination** [AB86]. **Referee** [Ano85k]. **Reflecting** [AG83]. **reflection** [Wal84b]. **Reflections** [Wat87]. **regarding** [Gab80, Hab89]. **Region** [Ars87, ID80, MM83, MM89b]. **Regional** [HW87b]. **regions**
Regression [Ber84, Gun83, HA83, Lis84, Spu83b, AB87, AAY86, AAST88, Ali89b, Atk82, BT86, Bar88b, Bar84, BP84, BC88, Bil89, BU84, Bru80, CC82, CY86, Cer89, Cha89a, CB85, CM86b, Che83a, CT89, CL83, Dal81, DD58a, Die84a, DR82, Dor88, Dor89, DA80, DS89, EZ81, EC83, ES84, Eub84, FBV84, Far83, Far84, FW86, Fir87, Fla89, Fra83, Fre84, FDS85, Gad83, Gal82, Gal80, Gap84, GD55, Gel87, GWBG87, GH84, Gne87, GH85, HY86, Hal84, Ham89, HP83, Hol89b, Hor85a, Hos87b, Hos88, HL80b, HH82, Hsu81, HG83, HP82, Iwa89, JV87, Joh84, JC87, JP87, Kadi81, Kay82, Ket82, KM82, KM81, KKC82, KB82b, LS85a, LC85, Lee87a, LS81, LB84, MM86, Mas86, MT84, MA80, MB84b, MSB85, MH88, Nai89, Nar83, NJ84, NDM84].

regression [NO85, Nor82, Nyq83, OH84, Oht87b, Oht88, Old87, Pag81, PRPR88, Pri82, Ram84, RD88, RP88, RM89, SBC81, SK82, SS83, SS86b, Sam89, SND84, SB89a, Sh82a, SG86a, Soo88, SZC85, Spa88b, ST86b, SC89, SL87, SL89b, Ste86a, Str84, SK87b, SA86, SdB89, Tah89, Ter88, TS88, Tra83b, Tre80, õT85, Utt82, Vin84, Wan87b, YAH89, Yu88, dR88].

regressions [CP82, KO82, SQ82]. Regressor [Ste86a, AAST88, HZ83].

regressors [KR86, Rus85]. regret [Yu86]. regular [AT81, KL84, RR88, Str82, SG84b]. regularity [Cha87]. rejection [AGR89, Sim87]. rejection-plus-mean [Sim87]. rejective [Bro81].

Rejoinder [IC80a, KC87b, KC87c, MSV80, Smi80]. related [BA88, Cho80, Cho83b, D681, Ebr85, KM81, KV80, MR86, Nag88, Ney80c, Nor82, SI81, Tan89]. relating [BDF+84, Kap82a]. Relation [Con81, Ram84].

Relations [BA88, BMA88, JSB89, BB89a, MBA88]. relationship [Abd89, BR85, HG80, Iso84, Ken81, MR86, Pat81, Pro86, Sza85, Tuc82, Yun85].

Relationships [BA88, Mc85, MM88, NV84, ZF87]. Relative [SS87a, DK81, HJ83, SAN89a, SS85a, STJ88]. relatively [SN89a]. relevant [BE83, Sob87]. Reliability [MA84, Sin83, Cha83b, EN80a, God85, GR87c, Gup80, GG83, How85, HW89a, HW89b, JB89, KP88, KP81, Lai85, Obr82, Som89a, Som89b].


Remarks [DPS81, Aud89b, Kim88a, Tre88]. remote [Gla88]. remotely [Hai88, HBG89, Hey84, KP89b]. replicable [EG88]. Renewal [Kee80, BK82, Hug80, TW81, Xie89]. repairable [SD83, SD84a, SD88].

Reparameterisation [SIR87]. reparameterization [BSC80]. Repeated [HH89, SS81b, AP86a, AH84, HF80, Mag80, Maj88, PH80, PK81, Som88, Str88, Von83, Wan83]. repetitions [Sad82]. Replicate [Fen83, Cha87]. replicated [Yum85]. replicates [NJ89]. replication [Iso84, SND84].

representation [Fin84, GS81b, Ped86, Wan89a]. Representations [Six81, Yas81b, CARO84, DL88, YM85]. rerandomization [GR87a].

Resampling [SS88b]. Residents [Gap84]. Residual [AR87, GR87b, GdT87, Gup80, GG83, JP83b, JP83a, Kun84, LP88, LR87, Mus89, SK87a]. residuals [BBH82, Hor81, Loy87, NN82b]. resolution [Czi89c, Gup88a, Kle87a, Kwu83, KM84c, Kwu89, MCN81, Shi82c].
resolvable \([yS89]\). respect
[De 89, DW87b, KP82, Mat85, PP87, Roi87, Tan82, TYM86]. Response
[Bra84, KO82, AL80, AL82b, AD83, Bou82, Cru82, EKR86, Fra89, Gad83, Gun84, Gun85, Gup88b, Ham89, KP87, MK82, Mie80, MI82, Net85, RU89, Roc82, Smo83, Tan86]. response-limited [Roc82]. responses
[BV89, GQ84]. rest [Bof88]. Restricted
[MMS8, MM89b, SW83b, Ber89, Dav89, DS89, Far84, KG89, Kha88b, KP80a, KY82, Mag87, Mat85, MC84, MH85, MD87, Shi80, SM82b, VS81]. restrictions [PD84]. result [De 89, FG88, Neu89]. results
[Bal87d, BG83, Cha87, Del81, EHA84, GgT86, GM83a, GG83, HS86, Kok85, Krä85, KM87, Lem80, LP84, Mar82, MP82b, MT84, Rus80, SL82a, Som89b, SL87, Sze83, TT85, WC87, Xie89, YB83], retrospective [Haw89b, YN86]. reuse [Kap83]. revealing [Sri87a]. revenues [Gap84]. Review
[CS88b, Kle87b, SW86b, BE83, HK89, HL84, Lac83, Nag88, NJ84, Pat86, Pat89, RR88a]. reviews [PB83d, PB84c, PB86]. revisited [TP86]. Ridge
[AM84b, Hsu81, LB84, MD87, PG84, BP84, Cha88b, CL83, FBV84, Far83, Far84, Fir87, Fla89, Gai80, Gap84, Gib84, GH84, Gue87, Hal84, HZ82, HG83, Kad81, LM84a, LT82, LC85, MT84, NO85, NM89, Ohe84, Oht86, Pag81, PNS89, Pl87, SRW84, Sil86, Ste86a, SM82b, Tre88, Vin84]. ridge-like [SM82b]. ridge-type [NM89, Pl87]. ridge-type-estimator [Tre88]. right
[Cha88a, KP89a, LP87d, LP85, MP82c, Nic89, Sir84, Wu82]. right-censored [LP85, MP82c, Sir84, Wu82]. right-censoring [Cha88a]. right-censorship [LP87d]. risk [FBV84, Hal84, HI89, HK83, IC80b, Kem86b, Kub88, Mag87, RM86, RM88, Rob89, SS86c, Woo80]. risks
[BDK89, BG80, Ehr86, GW84, Lee87c, RMW86, RM88]. road [Har82]. robots [Wan89a]. Robson [Sin87]. Robust
[Atk82, BK85a, Dm82b, Gat86, Hsu80, LM84a, LC82, MM86, PB85, PRFR88, SM86b, TS81a, TS82, Tk82, TB84a, TB88c, TB89, BM81a, Dor89, Euh83, FB89, Gho82, GBS83, KW83, Loh84a, Loh84b, OSH88, PG89, Rie80, RM89, Sho82a, Sim84, Swa83, TB88a, TB82, TB84b, TB85, TB88b, TGB89, TL89b, Tk83, Wan88]. Robustness
[BK85b, PYO82, Sho84, Spr82, BE82, CC82, Hei88, JP81b, KM81, KM84c, LC82, Rie82, SYT89, SA82, SH84, SL85, Tan82, TYM86, Yas81b]. roc
[MCR88]. Roeloffs [KJG88]. role
[Bar88c, Kle88, Sch85a]. Rolle
[RV82]. room [GS83]. root [De 81, Mas86, PF84]. roots [Li88, RV82]. rotatability [NP88]. rotatability [KP89c, PK85a]. rotatable
[KP86, KP87, Kos87, Muk87a]. rotation [Kat80]. row
[ER80, Joe88, Sha88a, WK86]. row-column [ER80, Sha88a]. RSMR
[RMW86]. Rubin [Sta86, Tal86]. rule
[CZ87, Che88, ESP84, SS87a, Sch89, Sen86, TS88]. rules
[BHL82, Dav89, DeM84, GS80, Hal84, HZ82, Lia88, SW83b]. Rulf [McC80]. runs [Smi84, Wha87]. Russian [Gla88].

S [Dav88b, Ars87]. Sample
[Che84a, DN80, Fen83, SAH87, Ali87, Ang83b, Bal88, BCDE85, BP81,
sampled [AL82a].
samples [Ang89c, BA88, Bar86, Bed87, Bur81, CK83b, CK87, Cho88, DS87, DF89, Dun82a, Ebr84, Fed87, GP82, Gil89, Hau89, Hor85b, KRS83, KK81, KS82b, KW86, KRB89, Loy89, Mar84c, Meh82, Mus89, PS80, Par81, PB87, SR88a, Sel89, SB89a, SJ87a, Sin85, STSM89, SM86b, SD85, SD87c, TB88a, TG89, TL89b, WAS88, Win82]. **Sampling** [CHLL84, Fre83, O’C87b, Abe80, Alb85, BS80a, BP87, CF89a, CG88, Cau84, CAR89, Cna85, CB81, CA86, DC84b, EN80a, FP89b, Fra89, Gab87, Gho81c, Gun85, GL89, HP87, HS82, HH89, HT83a, Kar88, Kat80, KB84, KPS83, LS80, LS83a, Lac84, O’C87a, Oht87b, PX86, RM88, SNR84, San87, Sch85a, Sel89, SM85, SV89, SM89, SA82, Sri83, SH84, WS84, Wei81a, Wri88b, XP89, YS84, ZS81].

**Sargan** [KS85]. **SAS** [PVB86]. **satellite** [DeP83, Hey84, HH84]. **Satterthwaite** [MSW89]. **Scale** [DG83, AL80, AL82b, Asr85, BM87a, Bed88, Blu87, Blu88, Bof84, BG84, BWMD83, CW88, CH87, CV89b, DB86, Dev89, DM89, EL82b, Gil81, HP87, Hi89, Hsi84, JKK86, JN89, K188, KR84, Nai82, OAH89, PS80, Pra89a, Pra89b, SS85a, SHB85, SR88a, Sau82, aS89a, Sho84, Sir84, SSS87, SG86c]. **scale-parameters** [DB86]. **scales** [Bar81]. **scenario** [Kle86]. **scheme** [FG81, KP89a, YS84]. **schemes** [BS86, HT83a, JKR89, LC82, Luc85, PX86, YAH89]. **Scholz** [RD88]. **Schur** [Som89a, Yeh88]. **sciences** [Hut84]. **scientific** [Lai84, Sri87a]. **scientists** [Nar81]. **score** [Bro82, Tar88]. **scores** [BH84]. **Screening** [HGO85, Fed87, Gho87b, HJK89, JKR89, KLE87b, KJ82, KJG88, MB84a, Mor87, OP86, Od86, ODL87, OM87, OP87, OP84e, PO84a, PO84b, PO87, SM84, Wat87]. **screens** [PH84]. **Search** [Cha89c, EZ81, Gho87a, Gho87b, Gup88a, PST87]. **season** [SG84a]. **seasonal** [Liu89]. **Second** [Koo85, DS85, Gov89, HF88, SKK85]. **seemingly** [ST86b]. **segmentation** [ZS89]. **segmented** [GD85]. **segments** [SG84a]. **seismology** [VJS81]. **selected** [AUSH83, CW88, Hsi81, SS85a, VS88, VSD88, VS89, Ven88].

**Selecting** [Ber81a, BB89b, Cha81, CP84, CS87a, Hay89, KP80b, LC85, LM81, Ris85, Tse88, AR83, AAST88, BA87, BK84, Bjo85, Che80, Dal81, GK81, HM81, HT83b, Kap82b, Lia88, PS87, RA80, RG88, SKC83, Tam86, Yan89b].

**Selection** [CS87b, JP88c, KKB87, AD80, BE80, BE83, BT82, BD87, Bjo81,
BM86b, Bro81, BG88a, CF89a, Che86b, CZ87, Che88, Cho80, DA80, DTS1, Eub83, Gia86, GS80, GL87, Hsu80, Hans82, HH82, Hur87, Jen83, JP86, KL80, Kha88a, Kha88b, Kim88b, KP80a, McC82, McD87, Men81b, MS80a, NS86, Nor82, PKG87, RF84a, San87, San89b, SF85, Seh88, SZC85, SA81, Swa83, Tra83b, Wu89, YO86]. selector [Hus88]. Semi [Pil85, AP86b, AD83, BD86b, Kha83a, Lec85, Mc89, Smi85, Sob87]. Semi-Bayesian [Lec85]. semi-definite [AP86b]. semi-definiteness [Smi85]. semi-Markov [BD86b, MC89]. semi-quantal [Lec85]. semi-definite [AP86b]. semi-definiteness [Smi85].}


Simultaneous\cite{CV89a, Chi81, EK88, Fou81, KB83, Kay89, KM82, Khu80, KS88, Pep89, Wan87b, BF85, Cho88, DeP83, GR87a, GR87b, KB83, Kri85, KS84, Mar82, Phi80, Rao86, RM86, TP85, Tsn85, ZLMK82}. \textbf{Simultaneously} [GV89b].

Single\cite{CL89, SM85, Bal88, FGV89, Jos88, KKB87, Rad85, Sch85b, SYT89].\textbf{Single-stage} [CL89].\textbf{singly} [BT83, DeP83, DC84a, Sir84].\textbf{singular} [MR884, Mat85, Pei86a, Rao81b].\textbf{singularity} [KP89c].\textbf{situations} [Gat86, KK85].\textbf{sixteen} [Joh85].\textbf{Size} [WM87, BG88a, Che84a, Eis81, Gab87, JI88, Par81, Rao81a, Rao86, Roh87, RS88, Sol83, SM86b, Tse89, WB80, WS82, Wri88b].\textbf{sized} [SD97c].\textbf{sizes} [CO86, CM82, GR81, OP87, PO87, Ris85, SAH87].\textbf{skew} [Sch87].\textbf{Skewness} [Mac82, SS88a, Gro86, MF83, Tar86a].\textbf{slippage} [Sri87b].\textbf{slope} [Pat81].\textbf{slopes} [RD88].\textbf{Small} [IC80b, Che84a, DS89, GR81, GM84, KRS83, LW85, Loy89, OH84, Oht86, SD85].\textbf{smallest} [Cha81, GHO86, Sat88, Tam86].\textbf{Smirnov} [Bri87, Cal87, FGP88, JK85, KH86].\textbf{Smooth} [BT83, Bar86, RB88, Gho89a, Swa87].\textbf{smoothed} [Wan89b].\textbf{smoothing} [Gu87, RM89].\textbf{smoothness} [TSM86].\textbf{software} [Ber85].\textbf{Sojourn} [PM83].\textbf{solution} [BD86c, CG81, DT81, EC83, ES84, MC89, Nvd86, Nic89].\textbf{solutions} [AG89b, BYD85, SD86].\textbf{solving} [GdT87].\textbf{Some} [Abe80, And89b, AG89b, BM85a, Bar80, Ber82, BT81b, BYD85, BH86, BF85, CD87, Cha87, Den89, DM87, EA89, Fra80, Gib84, Gor87, Har86, Hos87b, HP80, HH82, JB84, KK84, Kar89b, Kim88a, Kle83, Kt89b, KJ83, KJ90, Kum81, KM87, Lem80, Mar82, Ng80, Nai82, Nor89, OCS87b, Off86, Oht87b, OSH88, PM88, PD84, Pra89e, Pra91, RF84a, SKSF83, Sen81, SW83b, Som89b, Str88, SG86c, y89, Suz83, Tre88, Vog87, WC87, Wit88, Woo89, Xie89, AH84, BA88, BS83, Cha80, C80, Con88, Del81, Gal82, Gal80, GG83, HH86a, HL84, HS86, Hsu82, Is86a, Jai81, KT84, KS82a, KS82b, KK85, KR88, Kw83, LP87a, ML88, MP82a, Mar88b, McC85, McD87, MK82, MG87, NJ89, NM89, PX86, Ped86, Pro86, Rad82, Ram84, Rob89].\textbf{some} [Rub86b, SS85a, Sch85b, Sil86, Sta86, Tle83, TG86, WW84, Wri88b, XP98].\textbf{something} [Kal84].\textbf{source} [Bre82].\textbf{Sow} [CC82].\textbf{space} [Ber89, KD83, NN82b, Ste86a].\textbf{space-time} [NN82b].\textbf{Spacing} [EC83, Bo88, Eub83, Fro89].\textbf{spacings} [Aly87, FKML89, Meh82, SH85].\textbf{spanned} [Tan88].\textbf{spars} [Mic85].\textbf{Spatial} [Mar84a, Hai88, HGB89, HH89, Mar89b, Wan89a].\textbf{spatially} [GS85a].\textbf{Spearman} [Fra88].\special{special} [Fin82, KP85, MSVS80, Ney80b, Six81, Sm80].\textbf{Specialized} [Ano83x, Ano83y].\textbf{species} [EN80a, OW66, TT89a].\textbf{Specific} [BMA88].\textbf{specification} [Han80, HRR88, Mit81, Moo88, SU86].\textbf{specified} [Mee88, Nel86, Obr82, Str87d].\textbf{spectral} [Coo85, Pou83, WK82].\textbf{sphere} [Woo88].\textbf{sphericity} [CS83, CS88a, FKN83, GN88, KN83c].\textbf{spline} [Che87a, Gu87, RM89, Shi87, WV83].\textbf{splines} [Eub84].\textbf{spread} [Hor85b, KK86a].\textbf{spring} [Swa80].\textbf{spurious} [Ji84, MYT87].\textbf{SQC} [Ber85].\textbf{Square} [AR87, Ala87, BB83, Gim87, BWD86, CARO84, De 81, ES87, Fin84,}
Gel87, Gru85, HH86a, HG80, Hos86, Joh85, Kha89a, KW86, Lis88, McC85, Mit81, MS81c, Pri82, °OT85, WH88.

squared [BA87, Coo87, Dav85b, Kem86b, Lee87c, LP87d, MS86b, Ros89, SFR84, SB84b, SJ89b, Ver88b].
squares [BA87, Cha83b, Coo87, Dav85b, Kem86b, Lee87c, LP87d, MS86b, Ros89, SFR84, SB84b, SJ89b, Ver88b].
squares-fix [BA87].

stability [FBV84].
stable [EkBL88, Kou81b, KB82b].

Stage [O'C87b, AWS87, AG89a, BF86, BS86, CL89, CH88, CO86, CS86, DK83, HS83, HMK81, KPS88, O'C87a, Odh87, OP87, Oht87b, OP84, OP84a, PO84b, PO87, Phi80, Seh88, Spu82, Ver88a, WSR84].

stand [Fu80].
standardized [And83, RM88].
standards [Nat85, You85].
standby [Lai85].
state [Ang86, SW84b, YS82a].
states [Kee80].
stationary [Fin85].
stationarity [Fin85].

Statistical
[BM85c, Cla81, Dav81, Gho83b, KK83, Nat85, Net85, PB83d, PB84c, PB86, SD88, CS88b, Elp89, FME89, Gl88, Hog82, HL84, HP80, Kot89b, tL84, MH85, MH86, OA87, Rod85, Sri89, Vog87, WT89, Yan89a, YO86].

statisticians [Llo81, Nar81].
Statistics [Ano83a, Ano83z, BMA88, FH87, Har86, VJS81, AAY86, AUSH83, AC85, Ang83b, BM85a, Bal86, BM86a, Bal87a, Bal87b, BA88, Bal88, BB89a, BL84, Bar88a, Bar88c, Bro82, CV82, CW88, Ch88, CK83b, Cho88, Cor84, DMH81, Dav85a, Dav88a, DS81, DK83, DL88, DR86, Gho81c, Gro82, HR81, Hus88, Kab84, KPS88, Kum83, Llo81, MT82, MBA88, MP82a, Mar81a, Mar84b, MC85, MS81a, MDH81, MH88, Nag85, Nag80, Nag88, OM80, Par82, Pre80, Pro86, RG84, Rob87, RS88, SS85a, Sat88, Sch87, Sch89, Sen81, Sen84, She89, zS88, SS81b, SS88c, SC86, Tak88, TS82, Tiki88, TB88c, WW84, WYF87, Wit88, YM86, Yam87, YM89, ZG80, BM85c, Lyb85, MSVS80, SM80, Neo80b].

status [BG88b].
steady [Ang86].
Stein [AB86, BH86, CH86, HZ82, Hos88, KT86, Lam86, LH82, L82, SS87a, SS86c, Sen84, Sen86, TS88].
Stein-like [HZ82].

Stein-rule [SS87a, Sen86, TS88].
Stein-type [KT86].
Step [OM87, BS85, JP87, Kab84, Lai89, LP87b, MS88].
step-down [MS88].
step-stress [BS89].
Step-wise [OM87].
stepwise [BA87, Ch87a, Sch6b].
stereology [Cla81].
Sterrett [HJK89, JKR89].
stimulation [Gab80].

Stirling [CS88b, HF88].
Stochastic
[An84, EN81, FF86, KPS88, Llo81, PM82, ARP86, BHL82, BC88, BE88, Bon88, DS85, KR86, Kay82, Lee88, Obr82, PM83, PK81, Rus85, UV84].

stochastically [AJ89, BA84].
stochasticity [Pra83].
stock [MS81c].
stocks [FBV84].
Stopping [DeM84, Zac81b].
straight [Tan82, Vog86].
strata [YS84].
strategies [ES88].
Stratification

Stronger [HH80]. Structural [Gup82, MSB85, CF86, DG81, EKR86, Iso84, KW83, Lee87b, Lee88, MB85, SA85, Tsu85]. structure [AH86a, AH86b, Bas89, BLW87, Byr88, DA80, MC86, Pei88, SD87a, SM86a].

structured [KK83]. Student [BG84]. Studentization [GH85]. Studentized [Leu89]. studies [Bro87, Cla82, Eri83, Gup80, LPW82, Mar85, MC87a, NeY80c, Per82, RMW86, RM88, Ray83, YN86]. Study [Kha89b, Ber86, CM86a, Chri88, Fic84, FKML88, Fri81, KO84, LC82, MB84a, NM89, Pap89, Rao86, Wan87a]. subgroup [Dav89]. Subject [Ano83z, Cau83, Cau84, DB86, Gal82, LY89, SB89a, Spu83a]. Subjective [Bev84]. subpopulation [BB86]. subsample [SG85a]. subsamples [SIU85, SG85b]. subsampling [Bed87, BG85, VB80]. Subset [BD87, BM86b, Cho80, Bro81, Che80, Hsu80, JP86, Kin88b, KP80a, San87, YO86].

subsets [Bha86, Khu80]. subspace [Tan88]. subspaces [El81]. successive [Kha89a]. Sufficiency [Sha83]. sufficient [LR87]. suggestions [Vog87]. sum [JRF80, KD89, Luc85, Pat85, SW86a]. Sums [Aly87, Ete87, MS81b, SJ89b]. superadditivity [KR89a]. Superiority [Ter82, Ter86, Ter88, Tre83, KG89, Mit81]. supersaturated [RS84b].

supplementary [Dan88]. support [Sch85c, YSTM88]. surface [Bra84, KP87, MK82]. surfaces [Min80]. sursets [Sob87]. survey [Ber85, ENP84, Gla88, HS83, Pra91, Sch84b, SW83a, Tam86, TB82, Tlk83].

surveys [CHLL84, Fei84, GG81, HH84, Iac83, Off86, Pra89c, ST83]. Survival [Cna85, SL84, Arb85, BE84, CEI85, CT89, Duf83, Ebr85, FW86, FH81, FH84, GHK85, GM83a, Ger88, Gho89a, Gho89b, GW84, LP88, ME86, MS81d, PW81, Sch84b, Tlz86, Wei81b, Wol81, Yan89b, Zeh85].

survivorship [Arb85]. swamping [Ben89]. Sweden [Lyb85]. switching [BU84, Ram84]. symbol [YKY85]. symbols [sS89]. symmetric [CS84a, IV89, Kaf82, Kap86, Kha83a, Kik83, KLV85, KL86, YM89].

symmetrical [Gup88c, SD87b]. Symmetrically [SH82]. symmetry [FG88, HR81, KH8+88, KR84, Koz83, Ros89, SL88, Tom87]. symposium [Vin84]. synthesis [TS88]. system [BG83, ENP84, EG88, Isad6, IS87, Köt89a, Lai85, PM83, SD83, SD84a, SD88, Som89b, Tsu85, Vog87, You85].

Systematic [Bla84, FP89b, Bu89, FB84, Wei81a]. systematically [AL82a]. systems [BHW81, BYD85, BD86c, DH89, ENP84, Krä85, PR84, Som88, Som89a].

t [Kha89a]. t’ [Kha89a]. T.V. [Pur86]. table [CQ82, Gro84, Hab85, Hab89, Kha83a, NS83, Ram87, SG84c, SS86d, Tuc82, WNK80]. table/urn [Ram87].

Tables [AG83, DG83, Ina87, Ima87, Mic83, Al87, AL80, AL82b, Ber81a, Bjø82, BWD86, Bra84, Bre82, Cau83, Cau84, Chr86, Chu83, Chu84, CGO85, Coh80,
DW87a, DW89a, Dav86, GR81, Gen88, Güi82, Hos86, Joe88, Mar89a, MP86, Mic85, PVB86, Shi88, TO85, Wal87. Taguchi [Czi89a, Czi89c]. Tail [Ars87, BK86, OSH88, Sam85, SL80a, Som84, SS88c, Wei80]. Tail-ordering [BK86]. tailed [SYT89]. tails [CS81]. tampered [BS89]. target [Elp83, UV84]. tau [AC84, DPS81, FR83, SR88a]. tax [Gap84]. Taylor [Wit87a]. technique [KP84, Smi84, WAS88]. techniques [Cla81, Dav81, GP82, Hal84, HL84, IC80b, Kot89b, MN89, MB82, MI82, MD87, Nai82, Sin84]. teeth [CVDS85]. telephone [PG84]. term [Arb85, Can84, Ket82, LDH84]. Terminating [BK82]. terms [SK87a]. Test [Ala87, BB83, KSC81, KN84, PL82, PL86, Sin83, Aly87, Ang83b, Ang86, Ang89c, AGR89, AJK89, BDK89, BA87, BCDE85, Bar81, Bar84, BB80, BF86, BI84, BD86a, BS89, BW86, dSBPR84, BS88, Bri87, Bro82, BM87b, Bur81, Cal87, CS83, CDS82, CW80, CK83b, CH88, CM82, Dav87, Die89, FKN83, Fei88, Fen87, FGP88, Pro87, GL81, GQ84, GMM84, GY89b, HL87, HK87, Hei88, HL80a, Hor81, Hos87a, Joe88, Kab86, KH86, Ken81, Kle83, KK85, KT85, KR89b, KS84, KN83a, KN83b, KN83c, Kum83, Lam86, LSS85a, LSS85b, Lec85, Lee87c, Lis88, Maj88, MP86, MS86a, MS81a, MN83a, MCR88, Moo88, MSW89, NN82b, NS84, Oht87a, Oht87b, Oht88, PU86, PS85a, PG82, Pro82, Pro86, Pro88, RS81, Ray85, Rol88, Rub86a, Sak87, SQ81, SK82]. test [SS83, SS87a, SR88b, SLH83, Sch82, Sch84a, SG82, SYT89, SR88c, Sha84, SG88a, SJ89a, zS88, Shi88, Shi85, Sho82b, Sin85, SK86, Smi82, SS88c, SA82, SC86, Srit87, SH89, SG86c, SD89, TS81a, TY86, Utr82, Wec85, WJT89, Wi86, Wol80, YS81, Zei89]. testability [MS85]. Testable [Pei86b, dR89]. tested [GK88b, HSC80]. testimation [AG89a, Gok89]. testimator [AWS87, WSR84]. testimators [PM89a]. Testing [Ahm82, Ang86, Bar83, BE84, Ber84, BD86b, BM81a, DS85, EH83a, E89, Far86, Fla85, GP82, Gat89, GWM89, Koc85, KR89a, Kulp85, Lin89, Loy89, MC87a, Mcc86, MB84b, Nay88, NJ84, Oht88, Per81, PK89, Rig89, SND84, aS82, SK87a, TS81b, TB84b, TB85, TP85, WS89, Wol81, AHS3, BD86a, BM87b, BW82, CEA85, DK83, DK89, Far87, Fri87, GN87, GN88, GV89b, Haw89b, HJK89, JKR89, JO88, JN89, KI88, Kap85, Kar89b, KC84b, Kha84, Khu80, Kle88, Kum83, LaR88, LC87, Man80, Mar80, MT83a, MS87, Miy87, MS80b, NCL82, NM88, PST87, Pau88, PH89, Pdp88, Sha80, SJ89a, STSM89, SG88b, SL82a, SC86, TS82, Tik82, TGB89, WR87]. Tests [BM82, BJ83, FB82, Goo80, HR81, JP83b, JP83a, Koz83, LSS85b, MC87, Mos89, Pat88, PL83, PR85, Ros89, Sch86c, SC85, Tar86b, Wij81, AB87, Aic83, AH86a, BT83, Bar86, Ben89, Ber82, Ber86, BE82, BS83, BS84, BF81, BW88, BWMD89, Cha88a, Cha88, CS88a, Che84b, Che86b, Chin81, Dah88, Del81, DS86b, Die84b, DR86, DM89, EA89, Eia81, El 81, EP85, Eri83, EK85, FY86, Fer87, FH81, Fou81, FDS85, FG89, GR87a, GHK85, Goo89, Gou86, Gro84, HH86b, HT81, HS83, H84, Hor85a, Hos86, HL80b, Hsi84, HF80, Jan88, KR86, KQ84, KT84, Ken81, KR84, KM81, Kim88a, Kle83, KB81, KB82a, KK85, KK86b, KW86, LW85, LMP88, Man89, Mar85, MF83, Mar88b, Mar84c, MY85, Meh82, MS81c, Muk81]. tests
[NV84, NJ89, Neu88, O.'89, OSG81, Per82, PD84, PH84, Pra89a, Pra89b, PS86, PRPR88, Ram84, RS81, RLN86, Ray82, RB88, RP89, Rub86b, RS89, SK82, SS83, SS85a, SHB85, SC80, SD84b, Sch84b, Sch85b, Sch66b, SW86a, Sen87, SG85a, Shi80, aS89a, SOL81, SW89, SSS87, SS81b, Som85, Spu82, Spu83a, Spu84, SL85, SG85b, Tar86a, Tar88, Tik88b, TO85, TT86, Vad83, V189, Ver88a, VJ88, Vos88, WCK85, WL82, Wu82]. their themes [Dav85a]. theorem [AP86b, Ang89b, Bev84, CVV82, Dun81, El 82, Hug80, Kap82a, LP89, Poc82, Wri88b, Lin86, RV82]. theorems [RF84a]. theoretic [Bjø81, DC84b, HG86, Men81b, Pal88, Sam89, Ven80]. theoretical [Mit88, SL87]. Theory there [Fla85, KB81, Mil82a]. thin [VW83, Wah81]. third [CO86]. those [MB85]. Three [HM81, KM84b, OP87, Chu83, CW82, Giü82, HH86b, Joh82, JC84, Kan82, KP86, LS83, NS85, Odl87, Pan85, Rau87, SM86b, Ver88a, WCK85]. three-parameter [CW82, Joh82, JC84, Kan82, LS83, Pan85]. Three-stage [OP87, Odl87, Ver88a]. three-way [Chu83, Giü82]. threshold [Wei81c, Wei82]. Thurstone [Sad82]. Thurstone-type [Sad82]. ties [AC85]. Tighter [MP82a]. Tiku [O.'89]. Time [JBF82, Liu85, Sin83, Abr81, AL82a, AM82, AV88, AM84a, And89b, BD86a, Blu87, Byr88, CEA85, DF89, Ebr85, Ebr86, Fin85, GM84, HS86, Hsi84, JP88a, KN85, KN87, Kle83, NN82b, NS86, PM83, PS85a, Pei86a, Pei88, Pou83, Pra89a, Pra89b, Pra83, Rav81, Roc82, Sen80, WNK80, WA81, Wol80, Xek83a, YS81, ZF87, ZF88]. Time-Censored [Sin83]. time-lagged [ZF87]. time-sequential [Sen80]. time-series [Roc82]. times [Kay82, ME86]. titration [Clu88]. toe [Ica86]. Tolerance [Pat86, Sch80, BK85a, FB89, Wha87]. Tong [McC82]. tool [Khu82]. tools [Rod85]. top [Ima87]. top-down [Ima87]. topologies [Whi89a]. total [AJG82, BG85, Fu80, Kang88, Kle83, Swa80, WK86]. totals [Hab85, Hab89, YS84]. tournaments [HH80]. tow [KN84, Mar80]. tow-stage [Mar80]. toxicological [Ng89a]. trace [Bet87, Gib84, Mat80, MP82b]. tracking [FME89]. traditional [HF80]. Training [God85, Leu88a]. transact [LS83a]. transfer [KT85, LH82]. Transform [MR87, Kle83, Llo87b, ND81, OA87]. Transformation [Kun83, BFR80, CI80, LK81, LO89, Mos83b, Sar85, Wan87c]. transformations [Fin85, GE88, Kap89, SL84, SL83, Wan87b]. transformed [Hun89, Shii83a, Shii83b]. transforms [KS82a, KS82b]. transition [Kay82, YS82b, YS82a]. treated [SR88c]. Treatment [WT83, Ach84, Al885, Can84, FY86, SB89a, Sin80a, Wal87, WK86, Yan89b]. treatments [Ber81a, CP84, DW87a, DW89a, EH83b, HT81, Maj88, Mat81, WT83]. trees
[CT89]. **Trend** [YB83, BBH82, PH84, aS82, SW89, Stu88, Tar86a, Whi89b].

**Trend-free** [YB83, Whi89b]. **trended** [Kr¨a85]. **trends** [Bla84, FP89b, Har85a, LP81, mN83b]. **Trendler** [Neu89]. **trial** [FGV89, LDH84]. **trials** [Ach84, Anb84, AH83, Can84, CLi86, DLS84, Gra87, GQ84, KB80, Lai84, PH80, PK81, TA83]. **trigonometric** [KS87]. **Trimmed** [DD85b, CVV82, DD85a]. **trimming** [BCL80, KRS83].

**Triple** [HP87, HT83a]. **triplets** [Wec85]. **triserial** [Ken81]. **true** [Ban80a]. **Truncated** [RP89, BL84, BS80a, Bhu85, Bhu87, Bhu88, CO84, CF89b, DS81, DeP83, DC84a, HD89b, HD89a, Mar84c, MD89, Tit83, Tra85, Wal84a, WR80]. **truncation** [Beg80, Beg81a, Beg81b, Dey83b, DC84a, Iwa86b, KRB89, Sel89].

**Tukey** [FKML88, FKML89, Gro86, JB84, Mac82]. **turning** [Cha89a].

**Two** [Ahs87, AD80, Bal87b, Chr88, CHS86, Dav89, DS86b, Fre84, Gho80, HA83, KB84, LP87b, LS83b, Mor87, Ney80c, O’C87b, OP84, PO84b, Spu82, SG85b, AWS87, AG89a, AG83, AP86b, AG89, AJG82, BDK89, BM89, BK85a, BA88, BF86, Bed89a, Bed89b, Beg81a, Bjo82, BS80b, Bra84, BH80, BG85, BW82, Cha83b, CT83, CQ82, Che84a, CV89a, CH88, CH87, Chr86, Chu82, Chu84, CGO85, Chn85, Coh80, Con89, DMH81, Dal81, Dav85a, DK83, DR82, ESP84, EN80b, FV89, FH81, FV87, Fon89, FB82, Fr89, FB89, GM88, GS85a, Gil81, GC80, Gak89, Gro84, GL87, HL87, HT81, HS83, Hos86, How85, Huf85, IB89, Joh82, Joh85, KH81, Kaf82, KSR88, KH86, KT84, Kee80, KK83, Kha87a, Kha83b, Kim85, Kor85, Kto89a, Lai85, Lai89, Lam86, LMP88]. **two** [LC87, Lem80, LS83c, Lis84, LP89, MY85, MB84a, MS80a, MDH81, MM88, MM89a, MW85, MSW89, MAT82, NN82a, ND81, Nel87, Neu88, O’C87a, Oht87a, Oht87b, PH80, Pat83, PO84a, PO87, PKN89, Pli80, PYO82, RS80, Rao81a, RD88, Rav89, Rol88, RS84b, Rub86a, Rub86b, Sak87, SQ82, SC80, SD88, Sch86c, Sch80, Sch83, Sel89, SG88a, SJ89a, aS89b, SA85, SM82a, Sir84, Sir86, SL84, SAH87, Spu83a, SA82, Sre83, SH84, SC86, SSK89, SG86c, yS89, SB89b, Sza85, TSS11b, TGB89, TTT86, Ver81a, WSR4, Wal80, WF88, WG81, WR87, WW84, WT89, WK81, Yan88, YS81, YG82, YS82b, ZG80, dWM85].

**two-** [Rol88]. **two-and** [Ver88a]. **two-dimensional** [Scl80]. **two-factor** [Bed89a, Bed89b, aS89b, WG81]. **two-fold** [BG85, MM89a]. **two-group** [LC87]. **two-level** [RS84b]. **two-location** [Kot89a]. **two-location/ two-product** [Kot89a]. **two-parameter** [Cha83b, CV89a, EN80b, NN82a, Yan88]. **two-parent** [Kha87a]. **two-period** [PH80, Pat83, WF88]. **Two-Phase** [HA83, Fr84]. **two-piece** [Joh82, Kim85]. **two-sample** [Dav89, FB82, Kaf82, KH86, MSW89, ND81, Neu78, PYO82, Rub86a, Rub86b, SG88a, SG86c, WW84]. **two-sided** [SC80].

**Two-Stage** [O’C87b, Mor78, PO84b, Spu82, BF86, KH81, MS84a, MS80a, O’C87a, Oht87b, Sch88]. **two-state** [YS82b]. **two-step** [LP87b]. **two-unit** [SD88]. **two-way** [AG83, AJG82, Bjo82, Bra84, BH80, CQ82, Chr86, Chu82, Chu84, CGO85, Coh80, Gro84, GL87, KIK83, Lmn80, MAT82, RS80, WK81]. **type** [CV89, CB82, Dan86, El89, ER83, FG88, FG81, Fli81, FGP88, HY86, HM81, KT86, KS86, KB82b, KRB89, LA88, Lam86, Lee87c, NM89, Pli87, PC82, PH85, Pra89c, Pra91, RS84a, RMW86, Rus80, Sad82, Sen84,
Sin85, Spu83a, SSK89, TT83, TB88c, Tre88, GM88, Gup88b, KM87, Meh82, PM89a, Ped85a, PH84, SR88a, Sel89, Sir84, SH89, TG89, Wei80. 

Type-1 [Ped85a]. types [NS85, PVB86, Rao81a].

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