# A Complete Bibliography of Publications in the *Journal of Statistical Computation and Simulation*

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## Title word cross-reference

$(5, 3; 5 \times 3 - 1)$ [Agg87]. $(\lambda = 2/3)$ [Ant95]. $(M, S)$ [REK81]. $(y_1, y_2) = (1/2)(y_1 - y_2)^2$ [Dan80b]. $-2 \log(\text{likelihoodratio})$ [Goo77]. 1 [Ede94]. 2 [And95c, Gha01, LS99, Mou95]. $2 \times 2$ [ABH82, Lat82, Mag81, O'N82, Pig91, Ram89]. $2 \times 2 \times 2$ [Hab84]. $2 \times s$ [GL83]. 4 [Dan80b, DL75]. 5 [DL75]. $^{15}$ [KW96]. $^2$ [AG81, Mur78]. $^k$ [LZ92]. $^n$ [Goo78f]. $^{(}R)$ [HCW07]. $_3F_2$ [RACSGJ05]. $A$ [Mye98, Won95]. $\alpha$ [PP06b]. ar(1) [FL82]. $\bar{Y}$ [Jen89b]. BIBD$(s^2 + s + 1, s + 1, 1)$ [SK90b]. BIBD$(s^2, s, 1)$ [SK90b]. $C$ [BK96, BR03, Kös06]. $\chi^2$ [Ant95, Cha94, GH83a, Goo90j, KG80, Law92, Por88, Wes72, WK72, ST74]. $D$ [Jai85, Dög01]. $D\beta; v_1, v_2$ [Rod76]. $E$ [Sin90b, Tsa06]. $E(X) = E[E(X/Y)]$ [Mar98]. $E(XIY = y)$ [Mar98]. $e^x$ [Mar86b]. ED$(p)$ [McL78]. $\epsilon$ [AS04]. $F$ [Agg87, HH92, LKKL07, Lev78a, ST74, Too72, Wil75, WK02, Cha94, El 82,

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[ME72, RB92]. **assertions** [Goo89t]. **Assessing**
[CM98, Men00, RV08a, STS94, CH98, Gra86, PCS09, Sch74, SFC08].
**Assessment**
[OS02, VG01, CM01, DBVK02, DFY08, Goo88d, LMB08, Lee01, Goo81m].
**assigned** [Mal06]. **assisted** [BSBS08]. **associated**
[BS72, Die94, FSBN07, GA95, Lev78d, RS89, TG73, Zim04]. **association**
[Goo81d, GL83, Goo85p, LPSL05, RS90b]. **assuming** [Fro89, SE90].
**assumption** [DFY08, Fri85]. **assumptions**
[CS86, GJJLGS06, Too72, You93]. **astronomers** [Goo98a]. **asymmetric**
[AFGP06, CM04, TB86, TB88, Wan99]. **asymmetrical** [Che94].
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[Ada96, Agu99, ANPV97, Gat09, GM08, GN89, JG96, MP81, MS95, Nab83,
Oga07, OP00b, Sha06a, SB00, TMW73, And90b, And95c, And80, Ant95,
BS05c, CK96, Cro74, Day87, For97, Gly84, GH76, NS89, PP85, Smi84].
**asymptotically** [BG07, MH72]. **asymptotics** [FUOCN97, KW78].
**atmospheric** [CW74, GZP05]. **atomic** [Goo88d]. **atoms** [Goo98a]. **attack**
[GHDB89]. **attacks** [Goo89j]. **attempts** [Hut93a]. **attributable** [SNC09].
**attribute** [GR08]. **auditing** [Cla96]. **auditors** [Joh94]. **augmentation**
[SD01a]. **augmented** [CL98]. **augmenting** [DG95]. **authorship** [Goo81l].
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TA94, WHF80, WD93]. **Autocorrelation** [KA03, AL02, And95b, BR00,
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**autocovariance-based** [Pap93]. **autocovariances**
[AH09, De 81, KA82, McK86]. **autogressive** [YL85]. **autologistic** [SAC06].
**automated** [LF04]. **Automatic** [CJ00, DC00, Gue89]. **autonomous**
[Wan90]. **autoregression** [She83, Tse84]. **Autoregressive**
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**averaged** [SG96]. **averages** [Gal02, Jen78, Ros06]. **averaging** [KSK93].
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**B** [KL94, KP96a]. **B-Spline** [KP96a]. **B-splines** [KL94]. **back** [MW94].
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**C132** [Gue82]. **C133** [Goo82h]. **C134** [Goo82i]. **C135** [Goo82j]. **C136**
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**C149** [Goo83f]. **C15** [Goo78d]. **C150** [Goo83g]. **C151** [Goo83h]. **C152**
[Goo83i]. **C153** [Jen83]. **C154** [Goo83j]. **C155** [GS83]. **C156** [Del83]. **C157**
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**C161** [Goo83n]. **C162** [Goo83o]. **C163** [Goo83p]. **C164** [Goo83q]. **C165**
[Goo83r]. **C166** [Goo83s]. **C167** [Goo83t]. **C168** [Goo83u, Goo89n]. **C169**
[Goo83v]. **C17** [Goo78f]. **C170** [Goo83w]. **C171** [Goo83x]. **C172**
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**C175** [Goo83-28]. **C176** [Goo83-29]. **C177** [Goo83-30]. **C178** [Goo83-31].
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[BD84]. **C207** [Bar84]. **C208** [Goo84q]. **C209** [Goo84r]. **C21** [Pad78]. **C210**
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[Bea85]. **C22** [Goo78h]. **C220** [Goo85d]. **C221** [GT85]. **C222** [Hol85a].
**C223** [Goo85e]. **C224** [Goo85f]. **C225** [Goo85g]. **C226** [Goo85h]. **C227**
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**C231** [Fri85]. **C232** [Goo85l]. **C233** [Goo85m]. **C234** [Goo85n]. **C235**
[Goo85o]. **C236** [Goo85p]. **C237** [Sha85]. **C238** [Goo85q]. **C239** [SB85].
**C24** [Goo78j]. **C240** [GS85, Mar90b]. **C241** [Goo85r]. **C242** [HG85]. **C243**
[Hol85b]. **C244** [Goo85s, Goo86b]. **C245** [Jon86]. **C246** [Goo86a]. **C247**
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**C257** [Goo86s, LS86]. **C258** [Goo86s]. **C259** [Kru86a]. **C26** [Goo79b]. **C260**
[Goo86d]. **C261** [Goo86e]. **C262** [Kru86b]. **C263** [TY86]. **C264** [Goo86f].
**C265** [Goo86g]. **C266** [Goo86h]. **C267** [Goo86i]. **C268** [Goo86j]. **C269**
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[Goo86n]. **C273** [Goo86o]. **C274** [Goo86p]. **C275** [Goo86q]. **C276** [Goo86r].
**C277** [Goo87a]. **C278** [Goo87b]. **C279** [McN87]. **C28** [Goo79c]. **C280**
[GS87]. **C281** [Hil87]. **C282** [SB87]. **C283** [Goo87c]. **C284** [Goo87d]. **C285**
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**C29** [Goo79d]. **C290** [Ter87]. **C291** [Har87a]. **C292** [Bak87]. **C293** [SL87].
**C294** [Goo87i]. **C295** [Agg87]. **C296** [Sha87a]. **C297** [Goo88a]. **C298**
[Roh88]. **C299** [Goo88b]. **C3** [Hut77]. **C30** [Ken79a]. **C300** [Goo88c]. **C301**
[RT88]. **C302** [Goo88d]. **C303** [Goo88e]. **C304** [GL88]. **C305** [Goo88f].
**C306** [Tho89]. **C307** [And89]. **C308** [Kru89b]. **C309** [MZZ89]. **C31**
[Ken79b]. **C310** [JK89]. **C311** [Goo89a]. **C312** [Goo89b]. **C313** [Goo89c].

[Goo80m]. **C81** [Goo80n]. **C82** [Jöc81]. **C83** [Fou81]. **C84** [Goo81p]. **C85**
[Hen81]. **C86** [RA81]. **C87** [Goo81q]. **C88** [Goo81r]. **C89** [Goo81s]. **C9**
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[AH09, Bea85, HL98, HQ00, RG93b, SB05, TT82, Smi89c]. **calculation**
[Ber73, Cla86, CCMV07, GB99, Gil07, Goo81-29, Goo82l, Goo83k, Goo87c,
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[Gue78]. **calculus** [Goo80n, KW94]. **calibrated** [JR09]. **Calibration**
[BCP02, DV95, Fra74, GZP05, Kru72, WCF79, WW07]. **Call** [Bro74].
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[CS05, PM02]. **candidates** [Goo80a]. **canonical** [BH73, WK03]. **capability**
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FC89, Fou81, Fun79, GHW99, GPW80, Gat91, Goo81w, Goo81o, Goo81j,
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KPKPB95, Ken79b, KP87a, KC97c, LF80, Lee90, LF04, Lev05, LN77, Lil01,
Mae87, MM05, MGG09, MT80, Mil79, ML79, MM99, NL77a, ND84, NP98,
Nic96, Nor91, OPS82, OB92, Pau84, PNM83, PQ84, Poi92, Poo80, Pot81,
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[Goo80f, Goo85c, Goo93e]. **cause** [Kun93, PB04]. **caused** [TC08]. **causes**
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[BR81, BR84, JG80, LH72, SNB07b, SK80, Smi94]. **certainty** [WS82]. **chain**
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Coa92, DP06, Dog89, Fos95, Hab80, Lee02b, Neu07, PN86, Ram89, SCM90,
SA04b, Soh94, SW83, TTNC09, TB85]. **compared** [Goo83-27, KC73].
**Comparing** [ÁGR06, LSS93, RR03, SJ07, BDB08, CH06b, DPS01, DC02,
DSL06, Goo86n, Hab92, HM85, IHM78, Mar87, MJ93, RL08, RB92, TT86,
VA08, ZA09, JR96b, LH78]. **Comparison**
[AMYY07, BG93, BK08, BL09, CG93, CB97, DD78, DF98, FS75, Fur91,
HBK92, Hie81, HSW75, Hon90, HZ03, HCW07, JG83a, KC89, Kim83, LC92,
Leg00, LL07, jLP05, LD97, LPSL05, MJ08, McS06, NSG91, Par99, SC75,
SNB07b, Van84, WK90b, Wil04, AG92, AT95, AL99, Ant95, BCH08, Bay90,
BG01a, Cho08, CMD74, CM06, CH90, Con06, CB03, DA87, DY92, DW80,
Dor88, Dut77, EOD86, FPRS92, For97, GMSS95, Goo79b, Hab84, HT93,
HL97, HL05, Han78, HV93, HT85, Hin97b, HL92a, JH01, JUP86, hJ93, KP09,

KT97, KK91, Ker87, KC02, KG80, Krz82, LL79, LN77, Lev78a, LW95,
LOR04, LTV90, Mar86a, ML74, MRR84, MYS01, MM05, Mei09, MGG09,
MM08, ML79, NL77a, ND84, NJJ92, NL08, NK08, O'G09, OHLH82, O'N82].
**comparison**
[Pap93, PLD88, PBWU78, Pie97, Pos82, Pou04, Pru93, RHH80, RJ95, Rud86,
SAD03, SC95, SSM95, Sie78, SB82c, SLL00, SB93, TB88, TA08, TW91, Tse84,
Tsi02, Tsu93, VW78, VC78, WW95, War74, WK72, WDB75, WSPC09, YY07].
**Comparisons**
[HM98, ST74, AP85, CFOS02, DDB09, Goo84c, Goo84d, Goo84f, Hal72,
HH92, Jen95a, NP98, Ng96, RW96, SC95, SS99, TNG$^+$06, WK75, Kru90a].
**compelling** [Goo89i]. **Compenis** [GG77]. **competing**
[Agu99, BK08, NM98, QC03, She09, Tsi02]. **competitors** [BR03, Goo80d].
**complement** [NO75]. **complementarity** [QFG87]. **Complete**
[Fra88, HZ03, Sho95, HC06, Lot82, SFSS85, WBE80]. **completely**
[Hen81, Tre94]. **completion** [HV05]. **complex** [DF80, Gup73, GN89, LL79].
**complex-valued** [DF80]. **complexity**
[CHR03, Goo78b, Wel82, JR96a, JR96b]. **complicated** [ZW01]. **Component**
[Dor01, Har91, AHADA00, BE86, CT82, CR73, Gen76, GS85, Krz83, LL07,
Mar90a, SB88, SL98b, SS92, WW03]. **component-of-variance** [SB88].
**Components** [CH99, AM87, AJAH07, BR06, BB84, CH91, CD92a, EG89,
FS03, HB93, Hoe89, JMY96, Krz82, Lai82a, LD97, MMR92, Mil79, NK07,
OHW97, Paw01, RMH88, TBG$^+$90, WL07a]. **Composite**
[GB86, Che94, Jen95a, KT97, MS98, WK72]. **composition** [Ana09, Kk90].
**composition-search** [Kk90]. **compound** [AJAH07, BG78, EBS86, Var81].
**compounds** [Goo98a]. **Comprehensive** [FRS06]. **compromise**
[Goo83-29, Goo86g, Goo90l, jLP05]. **compromises** [Goo86d]. **Computation**
[Ada91, Ans80, CY99, CZ07, CH88, Den77, HS91, Lai82a, Mar95, Ong95,
PSW75, TPG93, BS79, BR84, Che01, Che05, Dha85, DW90, El 82, ES88,
Far78, GB99, GO90, Goo81w, Goo81j, GGSNR09, pH78, Han79, Hua91,
Kat78, KMK87, Lee92, MM80, MMWM83, TA92, WM95, pha95, Hol85b].
**computationai** [CW72]. **Computational**
[Bur74, Dyk85, GR79a, KM83, Liu86, RACSGJ05, Sny88, SH72, ZNAEB98,
BHLH78, Die94, Dut77, Rid80, TMW73, Wel82, Wil79, YL85, YI01].
**Computationally** [AC08, Che06, Die93, Zim89, Har04, NCA$^+$00].
**Computations** [LD87, WK75, WK02, GS73, JCM72, LT90, Mai77].
**compute** [BPP00]. **computed** [Cro74, OM88]. **Computer**
[Fam98, KS85, LK83a, Nar90, Pet88, Tay72, CH97, FF84, Goo84i, Goo86g,
Li94, LK83b, Lou84, MJ08, ME72, NSG91, NC72, PK72, Pin78, Pot81,
SD01a, Sch78, Joh79, Joh82]. **computer-induced** [Pin78].
**computer-intensive** [Goo86g]. **computers** [NO75]. **Computing**
[Dea86, GG75, Har87b, KA85, LGPP96, Mar96a, Mar96b, Mee93, Ruf07,
SQ02, SNB07a, Str89, Wan90, AK85, CH91, DL75, FC94, Fre09, Goo87e,
JL83, Mal06, Sha09f, Sie78, Zan08]. **computional** [GA95]. **concave**
[Car07, Ruf07]. **Concentration** [QH80, Goo87b]. **concept** [AZ05].

**Concepts** [Sha05d, Ano06b, Ano06f, Ell00]. **concerning** [Goo79g, Goo80e, Goo80g, Goo81c, Goo83r, GH83b, Goo84w, Goo85c, Goo85i, Goo86o, Goo87g, Goo90o, Goo90g, GG90, Goo91, Goo92b, Goo93b, Goo94i, Goo95a, KHA04]. **Conclusions** [Ano02e, Goo06b, Edi04, Goo86s, Goo98b, Goo06a, Kru86a]. **concomitant** [WAP84]. **condition** [Del83]. **Conditional** [CH99, Mas03, TS09, BDG04, Har03, JB91, KK99, MYS01, Par80, SL98b, SP00, TZ97, vBBGOR06]. **conditionally** [BC08]. **conditioned** [Atk91, Lil01]. **conditioning** [LS88]. **Conditions** [BCP02, Akn07, ELB97, SK80]. **conferences** [TP06]. **Confidence** [BF08, Bon05, Bon06, BE86, BBG86, Eti81, HK00, HB93, LJDK02, PB02, SW82, SL88, TW08, TBG$^+$90, Wan08b, AH90, AB09, Alb83, AB97, Ars86, BJ99, BSK90, CT82, Che97, CB03, DV86, DF98, Ede94, Eri83, Far90a, FW88, Fra74, GMSS95, Gho95, GZP05, HMS89, HP90, HMZ05, JK08, JR83, Kar09, Kwo96, LL91, LP89, LL07, LP92, LJZB05, LD97, MMP08, Mar92, Mas03, Mee93, Mun06, OM88, OHW97, PS99, PT89, PT03, PP06c, PO06, RS89, Roy93, SB88, SB73, SM94, kSwXR93, SW83, SW84, SNP93, TG73, TTNC09, Wan92, WW95, WM91, XM09, XDZ09, Yan98, YXW07, Goo87d, Hil87]. **configuration** [DSL06, Hol85b]. **configurations** [Sin90a]. **confirmation** [Goo89h]. **conflicting** [Kib04]. **conformance** [PX02]. **congruential** [KW96, Pes80]. **conjecture** [Goo83j, Goo90g, Goo94i, SB85]. **conjectured** [Goo84w, Goo87a]. **Conjectures** [Ano02e, Goo06b, Edi04, Goo83q, Goo86s, Goo98b, Goo06a, Kru86a, GH83b]. **connected** [Goo81k, MW04]. **connection** [Di 05, Goo00]. **Conover** [AS00, BHLH78]. **consequence** [Goo83f, KC97b, LEG85]. **conservational** [Wil75]. **conservative** [Wil75]. **considerations** [FF84, GM77, RELW09, SD01a]. **consistency** [Goo79c, Goo87a, Sha87b, TL96, Joh90b]. **Consistent** [MK97a, SPK09, CNZ01, CNFO05, CNdGAL09, Fur96, GL96, Jen78, MGG09, SGR04]. **Constant** [LJZB05, Bén94, GA95, Mar98]. **Constrained** [PH03, RB00b, Hat86, Lee81, LJZB05, RV98, WECC00, Won95]. **constraints** [Gbu81, GG75, HAS89, LiT95, MPPZ05, VM00, WNB07]. **Constructing** [BJ82, CB03, Fou80, Gup84, SW83, ZR93]. **Construction** [TC73, Eri83, Jöc81, REK81, Tay72, Won95]. **contaminated** [AS04, Men00, VGD06]. **contamination** [FL82]. **contest** [WLT08]. **context** [Fir97, GA01b, GA02, GA09, GO03]. **contigency** [Mur78]. **Contingency** [Aok02, ABH82, AT05, Dey84, GG80, Goo79b, Goo79u, Goo79f, Goo81r, Goo81w, Goo81v, Goo83e, Goo85p, Goo86q, GF89, Hab84, Hos87, Ken79d, Lat82, Law01, Lee85, LPSL05, MH72, MPPZ05, O'N82, PD03, XYT08]. **continued** [DM05, Goo83u, Goo83t, Goo83y, Goo89p, Goo89n, SB85]. **continuity** [Mag81]. **Continuous** [SHH85, WO97, Bic03, BZB08, Cai09, DFY08, SB96, VR92, XDZ09]. **Continuous-time** [WO97, SB96]. **continuum** [GS85, Mar90a]. **contradict** [Goo81b]. **contrast** [BF08]. **contrasts** [CB03, GB99]. **Contributing** [Ken79d]. **contributions** [Die05]. **Control**

[SS88, BW93, CM07a, DC02, DCA03, GR08, Gan90, Gan91, Gan93a,
Gan93b, JH01, JW97, LL03, Mai03, Pol97, Rig95, SN05, SB86, SL09, Shu08,
SS99, SR00, WS82, WR98, WR94, WGC04, YR06, Zha00]. **controlled**
[RS77]. **controls** [DSL06, RRT99]. **convenient** [Dan80a]. **Conventional**
[PP06c]. **Convergence** [RRT99, CRR99, JG92, NC96, Shi07, YKB86].
**convergent** [Cro74]. **converging** [Kat78]. **conversational** [War74]. **convex**
[AGNS91, Gle89b, Gle91, Har87b, LLKJ09, MZZ89]. **convolution**
[FB90, XPC03]. **copulas** [McN08]. **core** [Lot82]. **corpuscle** [Wil89]. **correct**
[Goo88f, Ven89]. **Corrected** [BCV98, Cor04, SBC03, VG05, Chu01,
CDDCN97, Dog89, GRVV08, LS01, Wil75, YAAB87]. **Correcting**
[PP03, Roy89, Tho89]. **Correction** [Chi07, Goo83r, Tho06, Fos95, Goo85c,
Goo87g, Kar09, Mag81, Mar90b, MB90, MCCC04, Pau92, Sar98].
**corrections** [CCNAF95, FCN99, SC09b]. **Correlated**
[Van84, YM99, AL01, Ana09, BP01, BRL82, Bho84, BHG01, DN94, Dow02,
FK04, GR83, HM98, KL93, KL05, Kul90, LB96, PS98, SCW07, SB92, Soh00,
Spi98, TTF07, TWLC07, VA08, Zur93]. **correlation**
[AASAM03, ASY80, ASY82, Alb92, And89, And90b, And95c, AJ82, Auc79,
BN01b, BN01a, BGR94, BF08, Bow01, Cha75a, Che01, CMD74, CH82,
Dag89, Dag95, DY92, DS89, DM91, FMOR06, Gol77, Goo78h, Goo79q,
Goo92d, Goo92e, HMS89, Jen93b, Joh95, JW80, KCS88, KKB85, KT94,
LL88, Leg00, Lev78c, LH94, Liu08, Mag75b, MP81, Mai77, MH72, MB97,
MJ93, NC06, Owe81, PL99, PF04, PSB03, PPRW06, PB04, RS92, Rya80,
SdFdGCM08, TBT95, WP81, ZQ97, Zim04, Goo83d, Goo87f]. **correlational**
[PNM83]. **correlations** [Dem06, Dog93, Goo81e, Lee85, MHS04, Son97].
**correspondence** [Kim92]. **Corrigendum** [Bal92]. **corroboration** [Goo89g].
**Corss** [Lee90]. **Corss-validation** [Lee90]. **cost**
[Goo81s, PQ89, Sha08a, TC75]. **costs** [BC82]. **cotangents** [Goo93d]. **could**
[Kun93]. **count** [CYC99, Dre08, Joh95, Kim07, NK08, SCW07, SJ06, VG01].
**counts** [Fra79]. **course** [Goo95d]. **Covariance**
[SD02, AC08, BD82, BDFR97, BBHW95, CP91, CCNA09, Che85, CCSG81,
CYB90, CH82, CNZ01, CNFO05, Die93, DN94, Die94, FH86, Fur96, GG80,
Gup73, HK92, JS02, Lee81, hL92b, LS01, NCÁHC$^+$09, PGT09, RWD95,
RML90, SE90, SA79, Sim93, SN95, Tre95, Wil75, Zim89]. **covariances**
[Ada91, Bur74, Nag75, Vau94]. **covariate** [ZR07]. **covariates**
[Kar90, Kim07, LWH08, SCW07, SL93, Soh96]. **covariation** [Gal02].
**Coverage** [WM91, YM90, CS95a, CY99, Goo82m, MY90, STS94, YL85].
**coverage-probabilities** [STS94]. **covert** [Goo86d]. **Cox**
[FGSV09, HT93, KAST05, MCCC04, Spi82]. **CPIT** [QD83]. **Crabbe**
[Aok91]. **craps** [AE87]. **credibility** [Goo90l]. **credible** [ZR93]. **credit**
[DS09, KPJ09]. **Cressie** [Rud86]. **criminals** [Goo78i]. **criteria** [BHK05,
Chi79, HHI90, HT85, KPS01, Kun92, LG09, jLP05, NCA$^+$00, SD92, TJ96].
**criterion** [Bak87, BR00, CH90, GC03, Hol85b, KE03, MS99, Nag75, OPS82,
PGT09, Sy01b, Wu01]. **Critical**
[ASY81, BHG01, Fun88, JG83b, Auc79, Bru75, Chi07, Hua01, RR93a, SL98b].

**Cross** [BDFR97, Krz83, Whi94, CYC99, GOS09, Gri92, Lat82, LH94, LP09, SNC09, SJF06, Tay90, TKT89]. **cross-classification** [CYC99]. **cross-ratio** [Lat82]. **cross-section** [GOS09]. **cross-sectional** [SNC09, SJF06]. **Cross-validation** [BDFR97, LP09, Tay90]. **Cross-validatory** [Krz83, TKT89]. **crossed** [HB93]. **crossing** [LD87]. **crossings** [JW97, WR94]. **cryptanalysis** [Goo00]. **cube** [Lev78b]. **cube-root** [Lev78b]. **cubic** [Chu01, DB84a, WmGT95]. **cumulants** [Far90b, Goo79s, Goo82o, GH83b, Goo83q, Goo83x, Goo83o, SZ02]. **Cumulative** [GR83, Nue08, Gan89, OP00a, Par81, Par87, SB82c, Zan08]. **curiosity** [Goo85j]. **current** [Goo83-29, Mur78, RB88]. **curvature** [HAS89]. **Curve** [HM95, OS02, FPRS92, Ham77, Han86, HHKD02, LW82, LC92, Par99, Pru93, QL01, SFSS85, SND89, SA95, Soh92]. **curves** [Kap87, ME72, Tue01]. **Customizing** [Fel02]. **Cuthbert** [Goo79d]. **cycles** [TC73]. **Cyclic** [Har93, GA01a, RH76, Tay72]. **cyclical** [GA09]. **cylindrical** [AC00].

**daily** [Tsi02]. **damage** [OP00a]. **dampings** [Kah93]. **Daniel** [Goo79d, Goo83f]. **Darling** [TO04]. **Data** [Bog95, Bog01, Coa92, GLC99, IJW03, KT97, Pet02, Sha06b, SD02, Van84, AEL03, AL93, AS89, AC00, AB08, Ano06a, ACNT05, BF87, BP01, BRL82, BG01a, BE94, BS05b, BGR94, BR06, Bho73a, Bho84, Bic03, Bow01, CC01, CYC99, CP95, CK04, CL91, CK01, CZ07, CH97, CMQ03, CC85, CC97, DE06, DAM98, Dem06, DRYL08, Dow02, DL92, EB90, EM86, FPRS92, Gan84, Gao04, GD92, Gen76, GW01, GOS09, Goo82d, Goo83e, Goo90n, Gri02, GL96, Ham77, HT93, Han86, Har04, HV05, HK07, HBK92, HM85, Hin97a, HBC07, HSSY04, HCW07, HTC07, JB91, JR09, Joh95, JG92, Jön07, Jun08, Kar09, Kar90, KK93, Kel94, KK05, Kim07, KM99, KP96b, KPS01, Kun93, KY93, Lam05, LY99, LFC92, LGP90, LF97, LW82, LC92, LN77, LEG85]. **data** [LB96, LD97, Mar83, MW94, MS95, MK08, MGG78, Mou95, Mou01, MP96, Mye98, NL77a, NCA+00, NK08, NBB00, O'G09, OHLH82, OM88, PL99, Pan98, Pan99b, PK72, PSB03, PH03, PPRW06, PY99, Phi91, PF93, Pou04, PB04, PV93, QC03, QY95, RM02a, RFGE86, RK05, Rod07, SB08, SG96, Sch86, STG+01, SFSS85, SND89, SCW07, Sha08a, Sha09d, SB92, She09, SFC08, Sie78, SP01a, SC82, SSM93, SJ06, Sy01a, TAY02, TTF07, TB85, TWLC07, TJKB00, TS04, VP89, VG01, WmGT95, WC91, Wet96, WB94, WZ95, Wu01, YM90, YM96, YH85, YW09, ZS05, ZZCS09, vdTGL97]. **data-** [KP96b]. **Data-dependent** [Coa92, BR06]. **data-oriented** [Wu01]. **data-sets** [PL99]. **date** [DL80]. **dealing** [KJ09]. **decision** [BAB86, GS07, Hor97, IMP+97, Kri77]. **Decisions** [KR02]. **decomposable** [MW04]. **Decomposition** [NS86, Kim00, Mai77, RS90a]. **decompositions** [Goo80l]. **deconvolution** [CRT07, KP96a, LT90]. **defeat** [Goo95c]. **defense** [Goo85n]. **define** [FS94]. **definite** [AS01, BD82, QFG87]. **definitions** [O'N82]. **degradation** [PY99]. **Degree** [WB02, FC96]. **Degrees** [LPZ02, Goo85c, Han79, VG05, Goo80f]. **Degrees-Of-Freedom** [LPZ02]. **delay** [DBVK02]. **delayed** [HSW75]. **delta** [Her75]. **demand** [Ber73].

**demarcation** [Goo89g]. **demons** [KW94]. **dendrograms** [FS81, Mur83].
**densities** [DD77, FT96, Gne97, Goo78d, Goo82c, NP09]. **Density**
[Bow92, Dia98, Fok07, GW73, AEL03, Ahm87, Bow85, CJ95, CGN04, CRT07,
CS05, Dog89, Ede94, Edi83, EB90, Fos95, Goo79r, Goo81q, Goo82d, Goo84n,
Goo85k, GHDB89, Goo95e, HP00, Har85, HK07, IC00, KP96b, KPS01, LT90,
MW04, NP98, Ruf07, SJEs93, Smi94, TPG93, WV79, Weg72, WL07a, Zhe88,
Goo83g]. **Department** [Arn00]. **departure** [Llo93]. **departures**
[CYB90, LL08b]. **dependence** [Ebr93, Fri07, GOS09, Goo85p, GJJLGS06].
**dependent** [BR06, Coa92, DV86, EH07, Eri83, Eti81, Gle91, JS02, Lev78c,
MH07, PF04, SL87, SL93, Son97, Van05, WHF80, JH90b]. **depends**
[Goo85q, Goo95d]. **deposition** [How85]. **depth** [Koh81]. **derformination**
[Don97]. **derivation** [Cha94, McK86]. **derivatives** [AK85, KA85]. **derive**
[SC09b]. **derived** [CW74, Goo90h]. **descent** [PK72]. **descriptions**
[Goo81m]. **Design**
[GM77, RELW09, Sha07h, AS00, BE86, BBG86, Gan93b, Goo84c, HMK00,
HB93, Jai85, JR96a, JR96b, LZ92, LL03, LB07, May06, RW96, Too72, YR06].
**designed** [MP96]. **Designing** [BB99]. **Designs**
[PT02, WGC04, Ang03, BS78, CG94, DK05, EGM⁺04, FS03, Goo90f, Gup84,
Hun02, Jen95a, JR96b, JH72, KW04, MS98, May99, Mih74, PM02, Pol94,
RJ95, REK81, Sin90a, SK90b, Sin90c, SK90a, Sin90b, SB91, SC00, Tay72,
TC73, VB83, Wil75, WS04, Won95]. **desk** [Gue78]. **details** [GHDB89].
**Detecting** [Kun92, PT02, WK06, AT95, CM06, DM91]. **Detection**
[CK04, DE06, IM82, LH93, MH99, Sim87, WGP00, Wil08]. **detectors**
[Goo90c]. **deterioration** [GR08]. **determinant** [Goo84w, ZL07].
**determinants** [Ano81f, Goo81y, GL83]. **determination**
[BL78, Éri97, Goo81l, Goo83r, Goo89f, Jen03, KJ81, Sha85]. **determinations**
[SJR07]. **determine** [EH92, Tue01]. **determined** [CM76, GsW01].
**Determining** [BAB86, MMR92, Ram89, Auc79, GJ82]. **determinism**
[DM91]. **detrending** [Coo07]. **developed** [SW88]. **Developing**
[Cor00, Goo89w]. **Development** [KK85]. **developmental** [AB05].
**Deviance** [OPB08, Cor95]. **deviates** [Fam98, RJ06]. **deviation**
[AKW92, Bal89, Bal92, Bon05, CR93, FKW80, Rhi86, RS09].
**deviation-based** [RS09]. **device** [FBC09, Goo83-30]. **devices**
[FBC09, HK84]. **diagnosing** [Goo89c]. **diagnosis** [Goo84x, GHDB89].
**Diagnostic** [VBS07, KL09, RL08, SCK01]. **Diagnostics**
[CHM09, XW07, XW09, CRR99, LL09b, RK05, SP01b, XYT08, You93].
**dichotomous** [EP92, PW86]. **dichotomy** [KSH73]. **Dickey**
[CL98, DG95, Goo84r]. **dictionaries** [Ano06c]. **Difference**
[LFC92, PB02, Auc86, Bak07, BCL93, Bho84, CM07a, Gue78, HB78, Pap80,
SND89, SM94, TA08]. **differenced** [Rod07]. **differences**
[BS78, MF02, RR77, SB88, WA72]. **differencing** [TH09]. **different**
[CNFO05, Gan84, GK01, Lac92, PSB03, TNG⁺06]. **differential**
[Goo92e, MS99, Nic05, SFC08]. **diffuse** [Sny88]. **Diffusion**
[Mol99, Dem90, GGSNR09]. **Diffusion-limited** [Mol99, Dem90]. **digamma**

[Dev92]. **Diggle** [HC06]. **digital** [GLP72, Sch78]. **digits** [Goo88f]. **digraph**
[AA09b]. **dimension** [AT95, CY92, DM91, PS09, SMO03]. **Dimensional**
[Dög01, Goo89p, JSS09, LZNL08, Spi06]. **dimensionality** [BVP90, Goo90d].
**dimensions** [DL75, Goo83u, Goo86q, Goo89n]. **dimethylsulfide** [CG97].
**diminishing** [Goo80h, Goo83b]. **Diophantine** [Goo84m]. **direct**
[AG78, Dor88, SS97a, Tut90]. **directed** [LP00]. **Dirichlet**
[Goo81v, Goo83-28, Goo84a, Goo86p, HV93, IMLG09, Nar90, Ron89, Wil98].
**dirty** [Goo84n]. **Disaggregated** [Van84]. **disaggregation** [SB96].
**discharges** [Dog93]. **discovered** [Goo85g, Goo86k]. **discrepancy**
[BDFR97, GL85, PX97]. **Discrete**
[WV79, Ait83, BHLH78, BP92, Fro95, GAM09, Goo83b, JG80, LK83b, Mel80,
NK08, NC72, PX05, RACSGJ05, Roh88, SHW93]. **discretisation** [pha95].
**discretized** [PF93]. **Discriminant** [GLC99, McL80, SHH85, Sch75, Amo85,
BBP04, Bel93a, Bel93b, BG99, BVP90, Dor01, GM79, GK90, Goo82c, GL90,
Hon90, JMY96, KP09, KL93, LSL97, Lee98b, LW95, MS95, MYS01, MR03,
Mou05, NJJ92, OHLH82, PLD88, RFGE86, SLL00, Whi94]. **discriminate**
[LDC73]. **Discriminating** [GK04]. **Discrimination** [MP96, KP79, RHH80].
**discriminiation** [Goo79c]. **disparity** [BS94a, JS00]. **dispersed** [CYC99].
**Dispersion** [PT02, BCX93, BRL82, Dor08, FPRS92, FS94, Lem77, LL08b,
MS98, May99, May06, Pie97, Son97, TAY02, WA72]. **disproportionate**
[LN77]. **Distance** [BCP02, BDFR97, CM98, EW91, Goo90k, GM06, Pak99].
**distances** [Goo85b]. **distinct** [Goo80j]. **distinguishability** [WK90a].
**Distorted** [SD02]. **distortion** [CM04, CM05b]. **distributed**
[Aza73, CJ73, HK84, Mak00, SS86, YT96]. **Distribution**
[AB09, BS02, CNV02, Dod83, Fam99, Fra88, HPY79, KPKPB95, LC02,
PB02, RG02, Sho95, WB02, WK02, AA09a, AL93, AL94, Ada91, Ada96,
Ada97, ABE83, ABE85, AG92, ASY80, ASY82, AS90, AS01, AFGP06, AB97,
Arc80, AR00, Bal85, BP86, Bal89, Bal92, BS95, BN01b, BN01a, BL03,
BKLW04, BH07, BRF08, BG94, Bal95, Bj78, BB74, BR06, BRT07, Bho73a,
BS01a, BD09, BS92, Cha75b, CH76, CL91, CS94, CJ95, Cha79, Che78,
Che82, CK96, Che97, Che05, CC09, CB97, Chi08, Cho08, CKM01, CH88,
CDDCN97, CAT78, Dag78, Dea86, DW80, Dog92, Dup96b, Dup96a, DW01,
Dut99, DC99, EH92, El 82, Éri97, ESRV98, Eve88, Fle95, FS75, Fro04,
Gan90, GG77, Gat09, GAM09, Goo78k, Goo79g, Goo80b]. **distribution**
[Goo81z, Goo81-29, Goo82l, GH83b, Goo83q, GH83a, Goo83x, Goo83k,
Goo84a, Goo85r, Goo85s, GS86, Goo86a, Goo90j, GC90, Goo96a, GR83, GV81,
GW73, Gup73, GJ77, GN89, GK01, GJJL02, GJJLGS06, HB78, Har87b,
HZ96, HSB85, HK07, Hol85b, How85, IK03, J.83, Jen82a, Joh79, Joh82, Jön07,
KC73, KM06, KC96, KC02, KH09, KKB85, KH04, KN89, KC97a, KJ81,
KR89, KL05, Kul90, KS04, Kwo95, LH97, LM84, Lat82, LL91, LH72, LFC92,
Law92, LB08a, Lee99, Lee01, LSSP08, Lem77, LSCN08, LP89, LZNL08, LB01,
LP92, LP85, Luc08, LJ00, LTV90, Mal06, Mar96a, Mar96b, MZ77, MK74,
Mas03, Mcd74, MK08, Mol79, NK07, Nag75, NS89, NL77b, NW09, Nor84,
NC72, Nue08, OZ81, Ong95, Pad82, PSW75, PF04, PPK77, PRS87, PGT09].

**distribution**
[Pie94a, PT99, PB00, Pos94, PN98, PW83, QQ82, RG93a, RA01, RM05,
RR93b, RR77, SQ02, SB08, SBC03, SY08, SF93, SWK73, SKC75, SA92,
SL98a, kSB90, Sho86, SCM90, SA04b, SS92, SDP93, Sny88, Soh96, SB82c,
SW82, SW83, SW84, SI72, SVW88, Tad81, TAY02, TC94, Tsa06, Tsu93, TL96,
Tza09, UP01, Van93, Van05, VM00, Vau94, Wan08b, Wan08a, Wes72, Wil75,
Win75, WL90, Woz94, Wu03, WL07b, WCC07, WWL09, WBE80,
WS90, XDZ09, Yan99, YL01, YXW07, Zan79, ZK86, Zan08, ZW01, ZY04].
**Distribution-Free** [PB02, AB09, Lem77, Pie94a, RR77, WA72].
**Distributions**
[RB00b, Ahm88, AMAE97, Ahm92, Ait83, Amo85, BJM92, BG93, BL02,
BHLH78, Bar79, Bar81, Beh72, Beh73, Bha01, Bho73b, Bon06, BP92, BJ82,
BT00, Cha94, Che94, CM76, Cro74, CM98, CM01, Dem06, Dev92, DH77,
DF98, EG89, FB90, Fea79, Fou80, FJT82, FS81, Fro89, Fro95, Fro04, GK00,
GH76, Gol77, Goo78g, Goo80j, Goo81e, Goo83z, Goo87e, Gue78, Gue82, GT78,
GJ79, GC03, GK04, pH78, Han79, HV05, HANMA98, HM80, HD77, Hos78,
HL09, Hut77, IJP86, IMLG09, Jah05, JG80, JCKS09, Jen76, Jöc81, Jon86,
JAK93, KJ09, KP79, KW94, Lak81, LS99, LK83b, Ma97, Ma99, MF02, Mat79,
MB97, MY90, MHS04, Möh05, MM99, MR03, Nie06, NK08, Ouy06, PT03,
PS98, PP06a, Pat76, RP01, RR82, RACSGJ05, Ron89, RW93, ST74, SB88].
**distributions**
[SB73, Sha06c, SHW93, SN83, SC09b, Str89, SH72, Tad81, Tan82, Tse84,
Tue01, VW78, VR92, WK03, Wei79, Whe75, Zac80, ZW01, lS96].
**disturbance** [BH85]. **Disturbances**
[Van84, AAR93, Bar77, DM93, OR92, Poi92, SP00]. **divariate** [Pie97].
**Divergence** [MMP08, Ant95, FP07, Goo84p, MPPZ05, PD03, PB03].
**Divergence-based** [MMP08]. **divergent** [Goo90b]. **diversities** [LH78].
**diversity** [GS83, HL84]. **divisible** [PS98, Sin90b, WK03]. **DNA** [ÁGR06].
**do** [FMC09, Koh81, WC91, WG92]. **does**
[Dam82, Goo81b, Dav79, Goo77, Kru03]. **dogs** [Goo98a]. **domain**
[AGNS91, But99, Hal82]. **dominance** [NP98, SP86, TZ04]. **done** [Cor00].
**Donoho** [BD01]. **dose**
[ANPV97, HHKD02, Hun02, JCS07, Kap87, LZNL08, RS97]. **dose-response**
[ANPV97, HHKD02, Hun02, Kap87]. **doses** [HHKD02]. **Double**
[BC08, CH76, Kuk89, GV81, KL09]. **Doubling** [AE87]. **Doubling-up**
[AE87]. **doubly** [Ada96, Ada97, LB01, RM02a, ZZCS09]. **down**
[JG83a, Ker87]. **Downton** [BN01b, SL98a]. **dragged** [Ano78g]. **draw** [Li94].
**drift** [Car07, DC99, Gan91]. **driven** [Bog95, Bog01, IJW03, KT97]. **dropped**
[Goo81f]. **drug** [SSW95, Sar98]. **dual** [Gne97, RB00a, Goo95e]. **Duality**
[CCHM08]. **duplicate** [SK90a]. **duplicated** [Goo83i]. **duration**
[CP76, TBT95, Van87]. **Durbin** [AAL02, DS89, GL92, SA92, Smi78].
**dynamic**
[Goo87i, Kim93, MB86, MB90, OR92, Owe81, RRCD97, Van87, Goo81b].
**dynamics** [KT85].

**each** [JCS07, MTO08]. **earlier** [Goo90i]. **earliest** [Goo86m]. **early**
[Bar84, GS83, Goo84o, Goo84q, Goo88d]. **earnings** [GB86]. **Easy** [KH04].
**EBLUP** [GMLM⁺08]. **Eccentricities** [Mag75a]. **econometric**
[BH85, Mae87, Owe77]. **econometrics** [Sha09e]. **economic** [Goo87b, LL03].
**economical** [YR06]. **ED** [Kap87]. **ED100** [PP06b]. **ED50** [Ker87].
**Eddington** [Goo98a]. **EDF** [Fam99]. **edge** [Dog89]. **edge-corrected**
[Dog89]. **Edgeworth** [KKB85, PP80]. **edited** [Sha03e]. **editor**
[Hog73, Ano06g, Goo88g]. **Editorial**
[Ano73e, Ano75g, Ano77f, Ano77g, Ano77h, Ano78h, Ano78i, Ano78j,
Ano78k, Ano78l, Ano79g, Ano79h, Ano79i, Ano79j, Ano79k, Ano80g, Ano80h,
Ano80i, Ano80j, Ano80k, Ano80l, Ano80m, Ano80n, Ano81g, Ano81h, Ano81i,
Ano81j, Ano81k, Ano81l, Ano81m, Ano82e, Ano82f, Ano82g, Ano82h, Ano82i,
Ano82j, Ano82k, Ano82l, Ano83a, Ano84a, Ano84b, Ano84c, Ano84d, Ano85a,
Ano85b, Ano85c, Ano85d, Ano85e, Ano85f, Ano85g, Ano85h, Ano86a, Ano86b,
Ano86c, Ano86d, Ano86e, Ano86f, Ano86g, Ano86h, Ano86i, Ano87a, Ano87b,
Ano87c, Ano87d, Ano87e, Ano87f, Ano87g, Ano87h, Ano87i, Ano88a, Ano88b,
Ano88c, Ano88d, Ano88e, Ano89a, Ano89b, Ano89c, Ano89d, Ano89e,
Ano89f, Ano89g, Ano89h, Ano89i, Ano90b, Ano90c, Ano90d, Ano90e, Ano90f].
**Editorial**
[Ano90g, Ano90h, Ano90i, Ano91a, Ano91b, Ano91c, Ano91d, Ano92a,
Ano92b, Ano92c, Ano92d, Ano92e, Ano92f, Ano92g, Ano92h, Ano92i, Ano92j,
Ano93a, Ano93b, Ano93c, Ano93d, Ano93e, Ano93f, Ano93g, Ano93h, Ano94a,
Ano94b, Ano94c, Ano94d, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e,
Ano95f, Ano95g, Ano95h, Ano96a, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f,
Ano96g, Ano97a, Ano97b, Ano97c, Ano97d, Ano97e, Ano97f, Ano97g, Ano97h,
Ano97i, Ano97j, Ano97k, Ano97l, Ano97m, Ano97n, Ano98a, Ano98b, Ano98c,
Ano98d, Ano98e, Ano98f, Ano98g, Ano99a, Ano99b, Ano99c, Ano99d, Ano99e,
Ano99f, Ano99g, Ano99h, Ano99i, Ano00a, Ano00b, Ano00c, Ano00d, Ano00e,
Ano00f, Ano00g, Ano00h, Ano00i, Ano00j, Ano00k, Ano00l, Ano01a, Ano01b].
**Editorial** [Ano01c, Ano01d, Ano01e, Ano01f, Ano01g, Ano01h, Ano01i,
Ano01j, Ano01k, Ano01l, Ano01m, Ano01n, Ano01o, Goo89w, SS97b, Goo90a,
Goo84g, Goo86s, Goo90g]. **Eeaviside** [HG85]. **Effect**
[Cha75b, CW74, Edw95, AkBA05, AL02, BS94a, CR93, EA78, Fur08, Gbu81,
Goo81d, Goo84s, Goo86i, Goo94d, GSS87, HBC07, KSH73, MJ08, MW92,
MH99, Rhi86, SS75, SP00, Too72]. **Effective**
[LL91, Gue89, HHKD02, JCS07, LZNL08, MTO08, WL07a]. **effectiveness**
[Cla96, Sha08a]. **Effects** [Bow01, GLP72, KAST05, KKB85, PT02, SD02,
YM99, BD96, CH88, HK00, HZ96, Hud83, JO85, JSS09, KE03, Kru88,
Kru89a, Kun93, LZ92, LC92, Lev78b, LL08b, MS98, May99, May06, Mun06,
PW86, RR01, RVZRZP08, Sha87b, SC82, SCB07, Van87, WW03, WB94].
**efficacy** [Ano03b, DM91]. **efficiencies**
[BE94, CH02, Hab92, Mar81, PR84, SSSB00, SNB07b, TMW73]. **Efficiency**
[AD01, Van84, BS94a, BT09, BK96, GJJL02, Hal82, JR96a, KS87a, KM83,
KA93, Liu86, MS95, McL80, Mou05, Won95, Jen95a]. **Efficient**

[BS79, Cla86, El 82, Gil07, GJJLGS06, Hua91, RJ06, YX03, ZA09, BLP09, Bic03, BG07, Che06, Die93, Dio81, GO90, GSF78, Liu08, MJ08, MH72, Nar96, TTF07, Wil79]. **Efron** [McL80]. **eigen** [Cha75a]. **eigen-structure** [Cha75a]. **electro** [FBC09]. **electro-explosive** [FBC09]. **electron** [Goo89v]. **elementary** [GJH90]. **elements** [KP99]. **Elimination** [Pin78]. **ellipsoid** [AH90, CH02]. **ellipsoidal** [Mag75a]. **elliptical** [JCKS09, LL88]. **embedded** [KS91]. **Empirical** [AM87, Alb84, AS04, Bal83, BRL82, BHK05, CFOS02, KP09, KY93, LC02, Lai82b, Mou95, Tsu93, Adi98, AL99, CP76, CZ07, CM98, DH81b, ES86, FJ83, Goo00, HL05, HKT04, Hos87, JL83, KC97a, KM99, Lev78a, Lev78b, Lev78d, ML74, MK74, Mei08, MY90, MMW91, NP98, PSB03, PRS87, Pie97, Sco02, SK80, SI72, Tse84, WV79, WT06, WS00, pha95]. **EMS** [MW94]. **encounter** [BM92]. **encountered** [SC95]. **Encyclopedia** [Sha09g, Sha09h, Sha09i, Sha03c]. **End** [DBVK02]. **End-to-end** [DBVK02]. **endpoints** [Don97, TAM⁺03]. **energy** [AZ05, How85, RRCD97]. **enforce** [AK86a]. **enhanced** [CS94]. **Enigma** [Goo00]. **enlightened** [HS86b]. **ensemble** [HL05]. **entropy** [CH06a, Cho08, LJ00, PP03]. **entropy-based** [LJ00]. **Entry** [Kel94]. **enumeration** [Hen95]. **environmental** [DE06]. **Environmetrics** [Sha03c]. **enzyme** [GHDB89]. **epidemiology** [Sha03a]. **Equal** [WNB07, ASY82, BBG86, LH97, LH79, Ng96]. **Equal-precision** [WNB07]. **equality** [Bai89, BM90, Bha01, CB07, Hal72, Hay97, HH92, IP86, JS02, KAS96, LL09a, Lev78c, Loh75, Mar98, Mar76, Mat79, Nag75, Pan99a, Pie97, RML90, RA81, SHW93, SN83]. **equation** [BC94, BD84, CG91, DB84a, EP92, Lye91, MB86, MB90, Rig95, SB92, TL07a, XPC03]. **equations** [Fir97, Goo84m, HS77, HAS89, HL92c, MS99, MH07, Nic05, OR92, PYC93, Sha03e, SE02, VBS07]. **equiprobable** [GG77, GH83a, GS84]. **equivalence** [Don97, TA08, WS82, Wil07]. **Equivalent** [LL08a]. **Ergodicity** [Cre89]. **Erlang** [FS75]. **Errata** [Ano72b, Ano73f, Ano75h, Ano81n, Ano81o, Ano81p, Ano82m, Ano83b, Ano83c, Ano84e, Ano85i, Ano85j, Ano87j, Ano87k, Ano87l, Ano88f, Ano89j, Goo81-28, Ano90a]. **Erratum** [Ano79l, Ano88g, Ano03b, Goo89o, Goo89n]. **Error** [GK90, KMK87, McL80, Sch02, XPC03, AR01, AKW92, Bel93a, CHH91, Edw95, FMC09, GMR82, GMLM⁺08, Goo79n, Goo81p, Goo81c, Goo82m, Goo84r, Goo87c, Han86, HT99, Hon90, Jam01, JO85, KP09, Ken79a, KAST05, KL93, Kru88, Kru89a, KPS01, LMB08, LSL97, LKKL07, LAR09, MYS01, MM05, Oht98, PLD88, PB93, SGR04, SLL00, SOU04, SP86, Tho06, TL07b, TC08, VC78, ZL96, pha95]. **Error-free** [KMK87]. **Error-rate** [GK90, Bel93a, MYS01]. **Errors** [HMS02, VB81, AAL02, AD01, AD03, Ana09, ANPV97, CH97, CVS98, DR94, DB84b, EH01, EH07, FMC09, Gol72, Goo80c, Goo83j, GT85, Goo90m, Jen93a, JL83, Kim07, KJ09, Kul90, Loh75, Mak00, Mar87, McG89, MB86, MB90, MK97b, Pin78, SS86, SPK09, Sha07b, Sha09b, Sha87b, Sma05, Soh92, SNP93, VB83, WHF80, WW07, XW09, Ano03a]. **errors-in-variables** [WW07]. **establishing** [Don97]. **estimate**

[GR79a, Goo84b, Lai82b, RWD95, RR93b, SL87, Tay94]. **estimated**
[BN95, BD82, CY92, FW88, GM79, Goo82m, KK85, Kel94, LS99, Owe81,
WL90, Woz94]. **Estimates**
[Mag75b, Nar96, YW02, Atk92, BB96, CRM06, Cad94, CH91, Cao87, CVS98,
CM76, DP06, Dic78, Die06, Dup96b, Dup96a, EP92, EN90, Far78, Goo78a,
Goo79b, HN80, HM80, JAK93, KK05, Lai82b, LSS93, LL79, LM74, Lil01,
LK83a, LT90, MW84, MP81, MZ77, Mar95, Men00, MM99, OHLH82, PP03,
PB00, RS89, RS86, Tut90, VG05, Wan90, WLK06]. **Estimating**
[ANAA97, ASS04, AkBA05, BJM92, BGR94, BG07, Dan87, Dup96b, Dup96a,
Ebr93, Fra79, Ham77, KL93, Kun98, LLKJ09, LL79, Llo05, MS99, MKDM94,
PB01, RRP06, Rid80, RB88, RB00b, RM02b, SS86, SCAH05, SD01b, Van93,
Van87, Ven89, BLP09, BH82, EP92, EB90, FS03, Fro95, Gen76, Goo78g,
Goo78d, Goo81z, GA95, HT93, HV93, Kah93, LH97, LL91, MOS94, MRR84,
McL78, MK97a, MH07, Pet80, Rhi86, Sha87a, SB92, SL98b, VBS07, WW06,
ZL09, Har87a]. **Estimation**
[AS90, Amo85, Bar77, BS02, CA89, CH99, Cob89, CS97, CNV02, Dam82,
DRYL08, DR94, DB84b, FS94, GAM09, GV02, GR79b, HR07, HV05, HAS89,
IJP86, Kap81, KS87a, KH09, KP87b, KC97a, KR89, LL88, Liu81, LP85,
McL80, OBW05, Pet88, Pol94, Pou04, QC03, RP01, RA01, RS83, Sah02,
SN05, SMO03, Sha01b, SKJ86, SP86, SCB07, Tah90, TAY02, VS91, WHF80,
Wu03, Abd89, AA09a, AEL03, AL93, AL94, AM87, Ahm88, AMAE97,
Ahm92, Ahm99, Ait83, AHJ92, AC08, Alb84, Alb85, Alb87, Alb92, AHH07,
AD01, AGNS91, ABH82, AKW92, Atk91, Bal89, Bal92, BN01b, BN01a,
BL09, BK82, Bj78, BDG04, Bel93a, BW01a, BF08, BS78, Bic03, BS92, BB84,
But99, CDF05, CC05, CD92a, CZ02, CS95a, CLLN04, CM07a]. **estimation**
[CMQ03, Cho98, CR73, CC85, CDDCN97, CNZ01, CMH04, DM78, Dey84,
DP93, Dia98, Die94, Din08, DW80, Dog92, DV95, Ebb73, Edi83, EBA00,
EL75, ESRV98, EW91, FPRS92, FKW80, FL82, FC89, Fon90, Fon92, Fri07,
Fri79, FTS09, Fur08, GK90, GHCJ09, GPW80, GD92, GO03, Goo79i,
Goo79g, Goo79o, Goo81q, Goo82d, Goo82e, Goo83e, Goo84n, Goo85k, GL85,
GL86, Goo86o, Goo87h, GL88, GHDB89, Gri04, GJJLGS06, HT83, Han94,
Har85, Hie81, Hoe89, Hon90, HH96, HZ03, How88, HM98, HHKD02, HMZ05,
HL92c, HL09, IC00, Jam01, Jon75, Jos01, KKE07, Kap83, Kap87, KX03,
Kar09, Kim93, KPH05, KS87b, KH04, KP87a, KJ81, Kru90b, KW00, KP96b,
KPS01, Kuk89, KT94, LY96, LY99, LSL97, LB08a, Lee81, Lee85, LL99, LL90,
LOR04, Luc08, MZ08]. **estimation** [Mar87, Mas03, MC91, McN87, Mil79,
MR09, NCÁHC⁺09, NP98, NL08, NW09, Nic96, Nie06, PS99, PT89, Pak99,
PL99, PHO05, Paw01, Pep93, PP06c, PNW06, PW83, QL01, Qu06, RG06,
RWD95, RM96, Rol01, RV98, SJEs93, San89, SY08, Sco02, Sen02,
SGR04, SPK09, STH09, She09, SAC06, Shi85, SA04a, Sim87, Sma05, Soh96,
SB82c, SW90, Spi98, SOU04, SVW88, TWLC07, Tza09, VD08, VC78, VS93,
VB81, WV79, WK03, Weg72, WO97, WS82, WW03, Win75, Wu01, WS90,
YL01, YX03, YT96, Zac80, ZK86, ZT01, ZNAEB98]. **estimations** [GK01].
**Estimator** [OVL02, AASAM03, Agu99, AN03, AS81, And80, AG78, BD01,

BS72, CLP93, CNZ01, Del83, EOD86, Fur96, GP07, Kru86a, Lem80, jLP05, MGN99, MK74, MPPZ05, MB90, PD03, Sha87b, SMH97, SS92, Smi89d, TA92, Tsu93, Wan99, WZ95, You08, YW09]. **Estimators** [ASY80, KB96, Kuk87, SS95, Van84, Abd95, AG92, AFGP06, AAR93, ANPV97, BP86, BR92, BBP04, BE94, Bow85, BS05c, Brä92, BS01b, BG07, CC01, CHáS03, CHH91, CR03, Cla86, CC90a, CFOS02, CH90, CKT89, CNFO05, CNdGAL09, CH02, Dag89, Dag95, DN06, Dio81, Dog89, DM93, EOD86, FH86, FP07, Fos95, FRB06, Fur91, GMSS95, GRVV08, GV81, GL96, GJJL02, Hal82, HL97, HP00, Han78, HSB85, HBK92, HCA96, Hua91, IC80, JUP86, hJ93, KP09, KK91, Ker87, Kib04, KC02, Kim83, KL05, KTM05, LSCN08, LM74, LB08b, LS01, LF82, jLP05, LTV90, Lye91, Mae87, MH72, ML74, MM80, McG89, MYS01, ML79, MB86, Mou95, NS89, Oga07, OHN93, OR92, Oht98, Owe77, Par99, PP06b, Par80, PSB03, PLD88, Pig91, PR84, PN98]. **estimators** [Pru93, Ruf07, Sch86, STS94, SNB07a, SK80, She83, ST88, SCM90, SA04b, Soh94, TMW73, Tay90, Tse84, VS94, YAAB87, Zan79, ZL96]. **etc** [Goo83-28]. **Ethical** [Goo78e]. **Euclidean** [SBO81]. **evaluate** [Con95, MJ08]. **evaluating** [Cla96, SL88, SGH75]. **Evaluation** [GA00, Gue78, Kwo95, Par81, Par87, RW93, Zhe88, CSC00, CAT78, CNFO05, DD77, DN06, Dha85, DCA03, FW88, Fis73a, GK00, Gle89a, Gol77, Goo89v, Goo94a, GS78, HN80, JG96, KY93, MTO08, Nor84, SCW79, SCW81, SCM90, SA04b, TC92, TAM$^+$03, MM93]. **evaluations** [Goo89q]. **evanescent** [SB96]. **even** [Goo98a, Han79]. **event** [Goo81x, SCW79, SCW81, Soh94]. **events** [BD96, BR81, DM05]. **Evidence** [Tsi02, Goo80c, Goo81c, Goo81x, Goo83o, Goo83s, Goo84h, Goo84x, Goo85l, Goo89a, Goo89i, Goo89b, JK89, Joh94, MB90, Poi92, RR82]. **evolution** [Bar72]. **Evolutionary** [Nie06, Ang03]. **Ewma** [Gan91, AL02, CG94, Gan93b]. **'exact** [Goo84o, Aok02, BL02, BLC04, BL05, BRF08, BD82, Che97, Edw85, Eve01, FB90, Fra88, Gat91, GH76, IP86, Jen03, LB01, SKC75, SMV76, TNG$^+$06, Ant95, AT05, Ars86, CLLN04, Den77, For97, Fou80, FS75, Gol77, Goo81-29, Goo82l, GH83a, Goo83k, Goo85r, Goo90j, HN80, HANMA98, Hut77, Jöc81, KK99, KB96, Lam05, Lat82, Lee99, LPSL05, Mal06, Mat79, MY90, Nag75, PGT09, Roy93, Sha87a, SGW94, TA08, TC92, TA92, Vau94, WWL09]. **examination** [LM74]. **examinations** [Arn79, Goo79e, Goo83m]. **examining** [Wes85]. **example** [And92, And93, Edw89, Goo87i, Goo89c, Har87a, HJ85]. **example-multiple** [HJ85]. **examples** [Ell00, PL99]. **exceed** [Goo77]. **Excellent** [Ano06c, Sha06c]. **Excess** [PNW06, Goo98a]. **exchange** [Tsi02]. **exchangeability** [Alb87]. **exchangeable** [Alb85, DAM98]. **excluded** [Goo85n]. **excluding** [SNB07a, SNB07b]. **exemplary** [AL96]. **exhaustive** [KW96]. **existence** [Goo94g]. **existing** [BD96]. **exit** [Kel94]. **exogeneous** [Mae87]. **expansion** [Day87, Liu08, Oga07, SB82a]. **expansions** [Bar81, Kat78, Nab83, OP00b, PP80, PP85]. **expectations** [BG93, Law92]. **expected** [Goo83n, Hab92, Har03, PLD88, Vau94, Wan92]. **expenditure** [Joh78]. **Experiment** [SB82b, Goo86m, LN77, NL77a, PN86]. **Experimental**

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**hierarchy** [TL96]. **high** [Ken79d, SMP+06, Spi06, Wil79]. **Higher**
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**identifications** [JCS07]. **identify** [GR08]. **Identifying** [Sho95, SCB07].
**identities** [Goo83x]. **IF** [Goo83-30]. **ignoring** [KSH73]. **II**

[Bal89, Bal92, BL02, BL03, BLC04, BKLW04, BL05, BH07, BE94, Con95, EM86, Goo85s, Goo89w, Goo92d, Jen89b, JH90a, JR96b, KH09, KY93, LB01, MM05, SN83, SS88, TB88, TYY02, Wan08a]. **III** [Jen89c]. **ill** [Atk91, LS88]. **ill-conditioned** [Atk91]. **ill-conditioning** [LS88]. **image** [Gle89a, Tay94]. **imaginary** [GT81, Goo83-30]. **imaging** [Sha09l]. **Impact** [AHH07, Pau84, CR93, Coo07]. **Implementation** [AG78, Fan03, NO75, PGV04, Li94, PK72, ZL07]. **Importance** [CD92b, Con95, Kuk99, Lee02a, Goo79c, OB92, RC98, SD01b, YK04]. **important** [De 97, Goo94j]. **Imposing** [CH06a]. **impracticable** [Goo81o]. **imprecisions** [Han94]. **improper** [Kem84]. **improve** [HTC07, Hun02, Lee98a, WG92]. **Improved** [BN01a, BR06, BH95, CHH91, CC97, FFCN08, HHKD02, KP87a, LT95, RG06, AH90, Arn79, CLLN04, FC94, Goo83k, Goo86p, LSCN08, Loh73, MW94]. **Improvement** [Cho08, Goo78n, Goo82i]. **Improvements** [CLP93, NP98]. **Improving** [Aok02, Dor08, GH07, JG92, CS08, Goo87a, PLD88, Por88, SSW95, Sar98, Bay90, Cho98]. **Imputation** [Li88, ZZCS09, Bel93b, LPZ02, vBBGOR06]. **imputed** [BS05b]. **imputing** [DFY08]. **in-control** [Rig95]. **Incidence** [Mar95, MW94]. **including** [Goo83q]. **inclusion** [SNB07a]. **income** [Goo81s]. **Incomplete** [SP01a, Ang03, AT05, Bho73a, Bho84, CR73, Day87, EH92, FPRS92, Fis73a, KK93, LW82, LC92, Mar86b, SFSS85, Shi85, TP98, Tay72, TC73, YI01, ZR07]. **incomplete-data** [LC92]. **Incorporating** [HTC07, NC06]. **incorrect** [CW74]. **increase** [GW94]. **increases** [Goo80h, Goo83b]. **increasing** [WWL09]. **increments** [Kun93]. **indefinite** [SA79]. **Independence** [Pet02, ASSY79, ASY81, ASY82, Alb85, Alb87, Del83, FP07, Fle95, Goo86q, KK99, Mal79, TG90, WM90, BR81, Jen89b]. **independent** [Bak07, BS01a, CS05, Fre07, Goo94f, HB78, JG83b, Mat79, MBH91, Mel80, MK97b, SB73, Sum83, Vir07]. **index** [CK96, GO03, GP07, Goo79k, Goo82f, GS83, Goo85i, KHA04, LH78, MR09, PX02, PX05, Smi84, TL96, Wri95, WSPC09]. **indexed** [Lau79]. **indexes** [Goo82j, Goo89s]. **Indices** [Goo87b]. **Indirect** [Cor97]. **individual** [Soh92, WDR86]. **individuals** [SR00]. **induced** [CRR99, Pak99, Pin78]. **induction** [Goo81a, Goo83a, Goo83-27, Goo85a, KCS88]. **inequalities** [Dev84, FJT82, GsW01, Jen80, RS92]. **inequality** [CH06a, Goo88b, Goo90h, QFG87]. **inevitable** [Goo85a]. **Inexact** [Pol97]. **inexactification** [Goo93b]. **inexpensive** [NCA$^+$00]. **Inference** [Bak07, Bak08, BKLW04, BH07, KYF08, LMB08, Mou01, Sch83, SCA07, AJAH07, BS95, BL02, BLC04, BL05, BRF08, BS94a, BN96, CS86, CL97, CC09, CM05a, Cor97, EA78, Edw85, Eve01, FB90, FFCN08, KS91, LB01, Mar92, MH99, NTK09, PB03, RM05, RJ95, kSB90, ST87, TS09, Tsi03, WWS04, WCC07]. **inferences** [LWH08, Rod06]. **infinite** [Bar81]. **infinitely** [PS98, WK03]. **Inflated** [Zim04]. **Influence** [Gil95, Soh96, XYT08, AFGP06, Gra86, Gra88, Kim92, LMB08, MG06, ZT01]. **Influential** [Hos91]. **influentiality** [Goo79k]. **informal** [Goo86m].

**Informatics** [Sha09j]. **Information** [Beh72, Beh73, Dod00, HHI90, HD77, Sy01a, Adk96, ASS04, BHK05, CL98, Dha85, KE03, Kun92, LG09, Lye91, MB86, MB90, NCÁHC⁺09, PF93, RW96, Sco02, SL98a, Sy01b, ZR07].
**information-based** [CL98]. **Information-statistical** [Sy01a].
**information-theoretic** [Sy01b]. **informational** [GL83, Goo81e].
**informative** [MB97]. **initial** [HV93, HB06, Mou05]. **initiating** [TJKB00].
**innovation** [SP97]. **innovational** [Pop08]. **input** [CH97, PCS09].
**input-output** [PCS09]. **insect** [TBT95]. **insight** [TB86]. **inspection**
[SKJ86]. **Instead** [YW02]. **instrumental** [FAS82, Owe81]. **instruments**
[Han78, Han94]. **integer** [PB72]. **integral** [DW90, Hut93b, Rig95, TL07a].
**integrals** [DD77, Goo80m, LM84, Möh05, RS90b, Smi89c, XPC03].
**Integrated** [TYY02, GA01b, GA02]. **Integration**
[PS85, BD84, CGA03, Coo07, GA01a, OB92, PQ89, She91, WB09, XPC03].
**intensity** [Ho93, RB88, Sen02, Soh96]. **intensive** [Goo86g]. **Interacting**
[GS01]. **interaction** [Gen76, Hab84, HB93, HSSY04, Hos87, O'N82, PR84].
**Interactions** [Goo82j]. **intercept** [LMB08, SA92]. **interchanging** [HH93].
**intercomponent** [Tho92]. **interesting** [And95b]. **interests** [Goo81f].
**interface** [VP89]. **interior** [Win75]. **intermediate** [Goo83s, SK90b].
**internal** [Din08]. **internally** [CY89]. **International** [Goo81g]. **Internet**
[Sha06d]. **interneuron** [TBT95]. **Interpolation** [Goo78k]. **interpretation**
[Goo83r, Goo84l, Goo84j, Goo84k, Goo89f]. **Interpreting** [CC90b].
**interquantile** [Goo03]. **interrupted** [RR03, RR06]. **intersection** [CP95].
**intersubject** [Zim04]. **Interval**
[BS78, CH99, EBA00, MZ08, SY08, TYY02, WS90, BJ99, BF08, Bon05, Bon06, Che97, CC85, CNdGAL09, Ede94, Gho95, HHKD02, HMZ05, Kar09, KJ81, Mas03, NW09, OM88, PT89, Pad82, Pan98, PP06c, Pot81, QY95, Roy93, SB88, STS94, SL88, TPG93, tKWY95, WK90b, WW03, YXW07, YW09].
**interval-censored** [YW09]. **Intervals** [LJDK02, PB02, AB09, AR00, BG01b, BE86, BBG86, CT82, CS95a, CY99, CSAR93, CB03, DV86, DF98, FW88, Fra74, GMSS95, GZP05, HMS89, HK00, HB93, Her75, JK08, JR83, Kwo96, LL91, LP89, LL07, LJZB05, LD97, MMP08, Mar92, Mun06, OHW97, PS99, PO06, RS77, SB73, SM94, Sha01b, kSwXR93, SW84, SNP93, TW08, TTNC09, TBG⁺90, Wan92, WW95, Wan08b, WL07b, XM09, YM90].
**intervention** [Gue89]. **intraclass**
[BF08, CCSG81, CH82, NC06, PSB03, WP81]. **invariant**
[Goo78a, Goo79i, Goo81q, Pan98, Goo90k]. **invention** [RR01]. **Inverse**
[OP00a, AG92, AS81, Amo85, BGS07, BG01a, CJ95, Che78, Fea79, Fra74, Hen81, KMK87, KC02, KP82, Lee99, Lee01, Mas03, Pad78, Pad82, PY99, SY08, Sho86, TC94, Tre94, YL01, Zac80, Jon86]. **inverse-sampling** [BG01a].
**inverses** [DM79, San89]. **inversion** [Dee76, MS80]. **inversions** [She91].
**inverted** [AA09a, Ong95]. **Inverting** [SN95, Dan80a]. **investigated** [FS90].
**Investigating** [SdFdGCM08, Won85]. **Investigation** [FT96, ZS05, AR01, BHLH78, De 81, FJ83, GHW99, Hos87, Nat82, PSB03, PQ84, RR08, TZ04].
**investigations** [BH73, Tho74]. **involved** [JL83]. **involving** [DD77, Fre07].

**ion** [CM05a]. **IP** [DBVK02]. **irregular** [Goo82k, JH72]. **irregularly**
[PH03, TY90]. **irrelevance** [Goo88e]. **Irreversible** [Nor91]. **Irwin**
[Bar84, Goo84o, Goo84q]. **Ising** [Shi07]. **Isolikelihoods** [Goo90e]. **Issues**
[PH95, DC02, Die94]. **Item** [Sah02]. **items** [Hut93a, TP98]. **iterated**
[Alt92, Mai03, Pol97, SA04a]. **iterative** [LY99, MK97a, SB96].

**Jackknife** [Ahm88, QyT92, Hua91, LL79]. **Jackknifing** [ST88]. **Jacobians**
[Goo81y]. **James** [CLP93, KC89, KTM05, Mye98, WZ95, YW02, YW09].
**Jeffreys** [Goo83-27]. **Jensen** [NK07]. **Jessen** [Gha01]. **Johansen** [MS01].
**Johnson** [CK01, Nie06, SB82a, SVW88, Tue01]. **Joint**
[LH72, DL81, FJT82, GA01a, KC97b, Ma97, Par87, SWK73, Too72]. **JSCS**
[Ano03b, Mar90b, Sar98]. **judgement** [Ano82d, Goo89t]. **judgements**
[Goo79g]. **judgments** [Goo87a]. **judicial** [GT85]. **jump** [ÁGR06, Gle97].
**jumps** [Mol99]. **Jupiter** [Goo84b, Goo85f]. **Just** [YW02, Goo84s].

**K-philosophy** [Kru89b]. **Kalman** [Sny88]. **Kaplan** [CFOS02]. **kappa**
[DW01, KB96, VA08]. **kappa-exact** [KB96]. **Kempthorne** [Goo84g].
**Kendall** [Gat09, LH79, Mag75b, MP81]. **Kernel**
[Ait83, Woo85, Bel93b, Bow85, DP06, Dog89, Fos95, GD92, Jos01, Li01,
NP98, PB00, RHH80, Tut90, Wor89, ZT01]. **kernel-** [Fos95]. **kernel-based**
[Bow85, Dog89]. **key** [Goo94f]. **Khintchine** [BJ82]. **kind** [Ano03a]. **kinds**
[Gol72, Goo80c, Goo80i, Goo83j]. **knotting** [WK90a]. **knowledge**
[CR93, SGR04]. **known** [BG07, KC02, Kim83, NS86, NK08, PT99]. **Koen**
[Chi07]. **Koheleth** [Goo85g]. **Kolmogorov**
[BHLH78, Fel02, GSF78, Goo78c, Loh73, WLK06]. **Kotz** [GJJLGS06].
**Kullback** [PB03]. **kurtosis** [CR93, HL92a].

**L.** [Ken79e]. **Lack** [DL92, LL06]. **lack-of-fit** [LL06]. **lady** [Goo90j, Goo92b].
**lag** [Aza73, CL98]. **lagged** [LH94, WHF80]. **Lagrange** [Fur08, Sef92, SB82a].
**Laguerre** [SB08]. **Lake** [KT85]. **language** [JCM72]. **Laplace**
[Goo84b, Kuk99, SW82]. **lapses** [Goo87f]. **Large**
[EGM⁺04, Gho95, And97, And80, AG81, Goo83e, Goo89f, Gri04, Har04,
Hin97a, Kru03, Lau79, Moo90, PN98, WZ95]. **large-scale** [WZ95]. **larger**
[MKDM94, SMO03]. **largest** [CT82, Fon92]. **latent**
[Dre08, LL88, TAY02, ZL09]. **lattices** [Nor91]. **Lavallée** [GH07]. **law**
[Goo81-27, Goo85n, Goo85g, Goo93e, Kru03, Sen02, ST87]. **laws** [Mei08].
**layout** [DD78, Pie94a, Pie94b, PR84, XM09]. **Least** [Cel81, Die05, KW00,
Mai77, QFG87, RR01, SVW88, Car07, CCHM08, DSL06, Dee76, DR94,
DR02, Die06, DM79, DM93, EN90, FC96, Far78, Goo79c, Goo83v, Goo84v,
GM77, Hie81, HH96, KC89, KMK87, Lee02b, MM80, PV93, RR03, RR82,
San89, SMH97, SA04a, SB82c, TA92, Tsu93, VM96, Wei79, Wat77].
**Least-squares** [RR01, SVW88, GM77, PV93, RR03, RR82]. **left**
[MK08, Pan98, Ter87]. **left-tail** [Ter87]. **Legendre** [RR93b]. **Lehmann**
[Cla86, HPY79]. **Leibler** [PB03]. **lemma** [Goo80l]. **Length**

[CW99, PO05, Gan93b, JH01, Mac92, Rig95, SB82b, Zan08]. **Length-bias**
[CW99]. **Length-biased** [PO05]. **lengthed** [And95c]. **lengths** [CI81].
**Lepage** [BT00]. **Letter** [Hog73]. **level**
[BF87, CM04, HCW07, JW97, RR03, RR06, Rod07, TC08, WR94]. **levels**
[Eti81, JR83, SW90, VB81, VB83]. **Levene** [yL87, Neu07, Pan99a].
**Leverage** [CNZ04]. **Leverage-adjusted** [CNZ04]. **Liang** [LSS93]. **lie**
[Goo90c]. **lie-detectors** [Goo90c]. **Life** [HJ85, Wan08c, AHAH08, Ahm88,
AHAH06, BJ73, DP93, EH92, EM86, HANMA98, Mou95, PL99]. **lifetime**
[AHADA00, CK04, KS04, PY99]. **Lifetimes** [TYY02, HK84, YT96]. **lifetme**
[Ahm99]. **like** [ASS97, WA72]. **Likelihood**
[BS02, CKM01, CNV02, NK02, Sch02, Sha06a, SN83, Tsi02, WWS04, Adi98,
AH09, AGNS91, AG78, AK85, Ant95, Bal89, Bal92, BRF08, BCV98, BBP04,
Bj78, BB74, BS72, BS05c, BB84, But99, Cad94, CH91, CC05, CD92a, CHáS03,
CG93, CZ07, CMQ03, CR73, CDDCN97, CC97, Cor04, DAM98, Den77, Dic78,
Die94, cDJgS93, DMF83, FH86, FFCN08, GG77, GR79a, GO03, Goo78a,
Goo79f, Goo82g, Goo82e, Goo83-28, Goo83e, Goo86j, Goo86p, Goo87h, Gri04,
GN89, HN80, Hie81, Hoe89, Hut77, KK99, KA85, KG80, Kru86a, Lai82b,
Lam05, LY96, LY99, Lee85, LSS93, Lil01, Luc08, LP00, MZ77, MH72, McN87,
Men00, Mil79, Nag75, OHLH82, PGT09, PT99, PW83, RML90, Ron89, RV98,
Rud86, Ruf07, SBC03, Sco02, Shi85, ST88, Smi89d, SB82c]. **likelihood**
[SB93, SJ06, Tza09, WK72, WO93, YX03, YK04, ZK86, ZY04, ZNAEB98,
Joh90a]. **Likelihood-based** [Tsi02, CC05, ZNAEB98]. **likelihood-ratio**
[Goo86j, Lam05, ZY04]. **likelihood/minimum** [GL85]. **likelihoods**
[CLLN04, FFCN07, FT96, JK89]. **Lilliefors** [GSF78]. **limit**
[Bar78, HC06, Mac92, Pas03]. **Limited**
[MB90, Dem90, Lye91, MB86, Mol99]. **limited-information** [Lye91].
**limiting** [Har91, WK90a]. **limits** [AL02, Eri83, HS73, Har87b, Har89, Hil87,
KA03, KS04, Lee99, Lee01, RS89, RVZRZP08, TC94, TG73]. **LIML** [Mcd74].
**Lindley** [GAM09]. **line** [EL75, EB90, KYF08, MT01]. **Linear**
[HMS02, How88, Kuk99, MGG78, NK02, PT02, RG02, Van84, Abd89, AH90,
AC08, AS81, AD01, AD03, And95b, AL99, Arc80, Baí09, BP86, BL02,
Bel93b, BF08, BVP90, CYC99, CG91, CHM09, Che06, CBS06, CCMV07,
CS97, CJ73, Dor01, Ebb73, Edw95, EH01, FH86, Fie93, Fra74, Fri79, Gan91,
GM79, GK90, GsW01, GO90, GG75, GA01a, Gil95, Gil07, GS73, GV81,
GLP72, GM77, Gri92, GJJL02, GJJLGS06, HZ96, HSB85, HV05, Hin97b,
Hou85, HM98, Hsu02, HH93, Hua01, Hud83, HMZ05, Joh78, JMY96, KHA04,
KMK87, KL94, LY99, Li01, LB08b, LP09, LL09b, LK83a, LB01, LJZB05,
LWH08, LP00, MS95, MYS01, Mee93, MMWM83, MMW91, NC96, NW83,
NSG91, NJJ92, NL08, Nic05, NS08b, NFD00, Oht98, PK72, Pat76, Paw01].
**linear** [PYC93, Pes80, PR84, Qu06, QFG87, RHH80, RS88b, Rol01, SK08,
SCA07, SA95, Soh92, SLL00, SOU04, SMV76, SJF06, ScK97, SCB07, SP01b,
TS09, Tah90, TT88, TTF07, TAM$^+$03, TBG$^+$90, VG01, Wan92, Wei79,
WCEC94, WECC00, WW07, WO93, YM90, ZL96, Ken79a]. **linear-bilinear**
[CS97]. **linear-statistic** [Gil07]. **linearity**

[CG06, Fur07, Goo87f, Li01, Zue96]. **lines** [CM76, RR03, TT86]. **LINEX**
[AN03]. **link** [Lac90, MH07]. **linkage** [BS72, FS81]. **LISREL** [BF87]. **little**
[Goo94h]. **LM** [Kib04]. **load** [Dav93]. **loadings** [BS05b]. **Local**
[NBB00, ZT01, CCHM08, Coo07, EK03, FH09, Hoe89, LMB08, QL01, Jen95c].
**local-to-unity** [Coo07]. **Locally** [SY92, JG83b, XYR09]. **location**
[BP86, BW01a, BK96, BT00, BR03, CC09, Cla86, Fri07, GV81, Jen89a,
Jen89b, Jen89c, Kap81, LF83, Lem87, Nat82, Ng96, PQ84, RA01, RR77,
TMW73, TAY02, Tho92, Wan90, WGP00, WA72]. **location-scale** [BT00].
**log** [ABH82, BB74, Che97, Hud83, KG80, NL08, NFD00, OPB08, Ruf07,
SJF06, SP01b]. **log-concave** [Ruf07]. **log-gamma** [OPB08].
**log-likelihood-ratio** [KG80]. **log-linear** [Hud83, NL08, NFD00, SP01b].
**log-logistic** [Che97]. **logarithm** [Far90b, Hut77, ZL07]. **Logarithmic**
[GA02, Goo83f]. **logic** [Goo85n, Joh90a]. **logistic** [Ada96, AsY86, Bal85,
BP86, BS95, BH07, BL09, BB89, CDF05, Che97, CB97, DPS01, DC02,
FTS09, Gao04, Ham77, HSB85, Hsu02, HHKD02, Jai85, Jon75, KP09, KW04,
Lam05, LSS93, LB96, Nor84, NBB00, OHLH82, RV08a, RELW09, Sch86,
STG$^+$01, SB05, SW84, Sum83, Tho06, TL07b, VW78, WL07b, vdTGL97].
**logistic-normal** [LB96]. **Logit** [YM99, McL78]. **loglinear** [FP07].
**lognormal** [Che82, Ebb73, GH83b, Goo83q, Goo83x, GGSNR09, J.83, KH04,
OM88, Pou04, RFGE86, SB87, UP01, Win75]. **Long** [TBT95, CGA09, CR03,
Cra05, DN06, FRB06, NM98, RRP06, SB96, WW06, Wan08d, WGP00].
**Long-duration** [TBT95]. **long-memory** [CGA09, DN06, FRB06, RRP06].
**long-term** [NM98, SB96]. **longitudinal** [BS05a, Kar09, SJ06, WmGT95].
**look** [And93, IHM78, LDC73, WCF79]. **look-up** [LDC73]. **loops** [Koh81].
**Lorenz** [OS02]. **loss** [AN03, Goo88c, STH09, Wan99, WSPC09]. **loss-based**
[WSPC09]. **lot** [MMR92]. **low** [Kk90, PX97]. **low-parameter** [Kk90].
**Lower** [PT03, BC94, PT89, Jen93c]. **LR** [BE94, Kib04]. **LR-estimators**
[BE94]. **LS** [Sma05]. **LTB** [LAR09]. **Lucas** [Goo93d, Goo94c]. **luck** [Goo93c].


**M** [AFGP06]. **M-estimators** [AFGP06]. **MA** [CHáS03, SZ02]. **machine**
[KPJ09]. **macro** [KK91, Kel94]. **main** [MJ08]. **maintenance** [Sha03d].
**majorant** [Car07]. **make** [Dav79]. **Making** [Har04, BAB86]. **Mallows**
[CM98]. **management** [OBW05]. **Mann** [Lem87, SL89a]. **MANOVA**
[OPS82, Hos91]. **Mantel** [AB82, BP01, BA77, Leg00, Lev82, Sie78]. **many**
[Mac83, Mal79, RT88]. **Maple** [BS05c, CS08, SC09b]. **Marginal**
[NK02, Dem06, Goo81f, Joh78, MPPZ05, WS90]. **marginals**
[DL81, Ebr93, Sim93]. **margins** [ABH82, GG80, Son97]. **marked** [CM07b].
**Market** [WT06, LGP90, RMH88, Sch75]. **Marketing**
[GLC99, GW94, Sha09e, Soh00]. **Markov**
[ÁGR06, AT05, Cai09, DL80, Fan95, Gly84, Goo89m, Har93, Har89, Har91,
HP80, KK85, KS87a, KK91, KS91, KK93, Kel94, Kim93, LF04, Lev05, Li88,
MS80, MO91, PSW75, QT92, RRT99, SB86, Spe06, TH09, WM90, Zan08].
**Markov-chain** [Zan08]. **Markov-process** [KK91, KK93, Kel94].
**Markov-switching** [TH09]. **Markovian** [CM05b]. **Markovity**

[Goo83u, Goo89n]. **martin** [Aza73]. **mass** [Goo84b, Goo85f, Goo89v].
**masses** [Goo89u, GJH90, Mal06]. **matched** [Goo85r, Phi91]. **matching**
[Tue01]. **Mathematica** [SC09b, Tza09]. **mathematical** [BPP00, Goo79c].
**Mathematically** [Goo85p]. **Matrices**
[KP87b, BD82, BBHW95, CP91, Cha75a, CYB90, GH76, Goo86r, Hen95, JS02,
JW80, KP99, hL92b, MJ93, PCS09, RML90, Rya80, SN95, WM95, Zim89].
**Matrix**
[FC94, LK88, Beh72, Beh73, BDFR97, CCNA09, Che85, CKW73, CH82,
CNZ01, CNFO05, Dan80a, Dee76, Dha85, Die93, DN94, Dut99, FPRS92,
FS94, Fur96, Goo88b, Gup73, Hen81, HK92, LS01, Liu08, Mai77, MS80,
PGT09, SWK73, SKC75, SA79, Sco02, Sim93, Tre94, Tre95, ZL07, Jen91].
**maxima** [CSS83, Hoe89, YK04]. **maximizes** [Goo86p]. **Maximum**
[Bj78, BS02, CMQ03, CNV02, GMR82, GO03, Lee85, Luc08, MH72, Mil79,
PW83, Ron89, RV98, SS95, Sco02, Shi85, Tza09, WB02, AGNS91, AG78,
Bal89, Bal92, BS72, BS05c, BB84, But99, Cad94, CH91, CD92a, CH06a,
CHáS03, CG93, CR73, CH88, CDDCN97, Dic78, Die94, cDJgS93, FH86,
GR79a, Goo78a, Goo82e, Goo83e, GL85, Goo86q, Gri04, HN80, Hie81, Hoe89,
Kul90, Lai82b, LY96, LY99, LSS93, Lil01, MZ77, Men00, OHLH82, Ruf07,
Sch78, Smi89d, SB82c, SC00, ZK86, Goo87h, McN87]. **maximum-likelihood**
[Goo78a, GL85]. **maximum-likelihood/minimum-discrepancy** [GL85].
**MaxMin** [AL02]. **Maxwell** [KW94]. **may** [Kru88, Kru89a, MF02, Phi91].
**MCEM** [TTF07]. **MCMC** [CRR99, RRT99, Vir07]. **mean**
[AG92, AS90, Bak07, Bak08, Bal89, Bal92, Bho73a, Bho73b, BLP09, Bon81,
Bon05, BTL93, CCNA09, CT82, Che94, CGN04, Che85, CM07a, CKM01,
CCSG81, CV07, Cro74, EBA00, FB90, Fon92, GsW01, GMLM+08, Goo84u,
Goo84e, GBSS84, Goo84f, Goo84t, Goo92a, GR79b, HP80, HT99, HMZ05,
Jön07, KC02, KJ81, KR89, KL05, Kru86a, LH97, LFC92, hL92b, Mac83, MF02,
MG80, MK74, Nic96, Oht98, OBW05, Pad82, PBWU78, PB93, Pul79, RS09,
SL09, SB87, kSB90, VC78, VS91, WV79, Wan92, Wan08b, Wan08d, Zha00].
**mean-adjusted** [Jön07]. **mean-square** [PB93]. **meaning** [Goo79i].
**meaningfully** [Goo81a]. **means**
[Alb83, Alb85, Auc86, BCX93, BW01b, BB96, Bho84, BR84, Bre93, BHG01,
CSAR93, CH06b, CH82, Fon90, GHDB89, HH92, HS86a, HH93, JG83a,
JUP86, hJ93, KG80, KTM05, Mar76, MK97b, Nag75, Pep93, Ros95, Roy93,
SB88, SMO03, SSM95, TB88, WS04, WWS04]. **measure**
[Bic03, Goo83c, GL83, Goo85h, Goo93e, SOU04, Tan01, WK03].
**Measurement** [Sch02, CHH91, CG06, Edw95, Goo82h, Hol85a, Kim07,
LMB08, RS88b, Tho06, TL07b, ZL96]. **measurements**
[CW74, DE06, GHDB89, Mar86a, WDR86]. **Measures**
[Kim92, AS00, ASS97, BZB08, BBG86, CBPW97, FS94, FP07, Goo81d,
GL83, Goo84p, Goo85p, GS87, Gra88, HT93, HL92a, IM82, Jen93c, MC91,
PY99, Pol94, PB04, SE90, Wan90, Wil75, WM95]. **meat** [DV95]. **mechanics**
[Goo82b]. **mechanism** [LL03]. **media** [Kel94]. **Medialized** [Goo89l, Goo90i].
**median** [AHO97, Gan93b, Hil87, KJ81, PB01, SAD03, SMH97, SB87].

**Medians** [PB02]. **medical** [Ell00, Goo84x, IHM78]. **medoids** [VPB03]. **Mee**
[RVZRZP08]. **Meier** [CFOS02]. **Mellin** [Mei08]. **memory** [CGA09, CCY04,
CR03, Cra05, DN06, FRB06, Goo86m, RRP06, WW06, Wan08d, WGP00].
**Mersenne** [Goo80b, Goo85s]. **Mes** [Oht98]. **Meta** [Soh00, CDJ02, JCKS09].
**meta-analysis** [JCKS09]. **metamodel** [KT94]. **metamodels** [SN05].
**metaprinciple** [Goo89i]. **Method**
[Nic05, PT02, Wu02, Bel93a, CCY04, CCMV07, Dem06, FS03, Fou80, Fra74,
Gha01, Goo78g, Goo78j, Goo81o, Goo82d, Goo84n, GL85, Goo87a, GK01,
HT93, HK07, Her75, JL88, Jun08, Kah93, KX03, Lee81, LAR09, Mar81,
May06, Mcd74, MT80, MK97a, PGV04, Rya80, SL98b, Smi89d, Sol90, Som85,
TR75, VA08, WL07a, WD93, YM96, YST90, Zan08, ZL09]. **methodology**
[GS78, ZC03]. **Methods** [SHH85, Ait83, AB05, AL99, And97, Bay90, BG01b,
CC05, CH98, CM06, Cla96, CB03, CNZ04, CM01, DSL06, DW80, Do92,
DSS06, DH81a, oE89, EK03, FC89, FS75, GHCJ09, GG75, GAM09, Goo80i,
Goo82b, GS85, GL86, GSC87, HT93, HL05, HK92, HSW75, HZ03, HM98,
Hun87, JL96, Kar09, Ken79a, KT94, LY99, Lee98b, Leg00, LN77, LW95,
LOR04, Lou84, MJ08, MRR84, Mei09, MH99, Mur78, NL77a, NL08, Pap93,
PPRW06, RV08a, Roy93, STG$^+$01, Sel08, SW83, Tay94, VM96, WmGT95,
Weg72, Wet96, Wor89, WSPC09, ZK86, ZZCS09]. **Metropolis** [CS05].
**MEWMA** [LL03]. **micro** [KK91, KK93]. **microarray** [HTC07, SFC08].
**mid** [LPSL05]. **mid-** [LPSL05]. **middle** [Goo85n]. **midrank** [HG85]. **Miller**
[Goo89e]. **min** [SSW95, Sar98]. **mineral** [Goo79g]. **minima** [BC82].
**minimal** [Goo78l, TC75]. **minimal-vocabulary** [Goo78l]. **Minimally**
[MB97]. **minimax** [CCHM08, DM78, Goo94k, PM02, STS94]. **Minimizing**
[VC78]. **Minimum** [EW91, PD03, PB93, WLK06, ANPV97, AZ05, BS94a,
BW01a, CH02, JCS07, MPPZ05, Oht98, Pak99, Sch78, SNP93].
**minimum-discrepancy** [GL85]. **mining** [Sha09d, Sy01a]. **minus** [Hut77].
**mis** [tKWY95]. **mis-specified** [tKWY95]. **miscellaneous** [Goo90k].
**misclassification** [FMC09, MG06, MMP08]. **Mises** [BCV98, LJ00]. **missing**
[AL94, Bho73b, Mac83, STG$^+$01]. **Misspecification**
[Fur08, DB84b, HKT04, MH07, PNW06, RB00a, WB94, Yan98].
**misspecified** [BJM92, Lye91, Jen89a, Jen89b, Jen89c]. **misstatement**
[Goo83w]. **Mixed**
[Kuk99, AC08, BS05a, Che06, CB03, FH86, Goo81v, Goo83-28, HZ96, HCW07,
JSS09, Kri77, LP00, NL08, Paw01, Pes80, RV08a, Rol01, Spi98, TTF07, WO93].
**mixed-effects** [HZ96]. **mixture**
[AHAH08, AHO97, AHADA00, AHAH06, AJAH07, Amo85, AL96, Atk92,
Beh72, Beh73, BZB08, CG93, CCD96, Cor00, CMH04, EG89, Eve88, For97,
GM79, HMK00, Jah05, JG92, LB08a, MR03, Mou05, NM98, OZ81, Pap83,
PT99, RC98, SJF06, SCK01, Zha02, Zha06, vdTGL97]. **Mixtures**
[SHH85, AMAE97, Éri97, Gne97, Hat86, HD77, Hos78, HL09, IMLG09,
Jen95b, KX03, WL07a]. **Ml** [AL93, AL94, Atk92, CR03, McG89]. **MLE**
[Dut99, MR03, WLT08]. **modal** [PP06a]. **mode**
[And80, Bic03, NS89, War74]. **Model**

Eti81, Gan90, HH93, Law92, Lem87, LP00, MOS94, YX03, And92]. **modulus**
[KW96]. **Moment** [Sho95, AASAM03, And89, JG80, KX03, KC97a, RG93a,
RR93a, Tue01, WK90a]. **Moments**
[AB82, Mel80, And95a, BS95, BD01, BR84, CJ95, De 81, Dod83, Éri97,
Goo79s, GH82b, Goo83p, Goo83s, Goo83y, Goo84p, Hut77, IMLG09, Jon86,
KPKPB95, Mar96a, Mar96b, Mcd74, Nor84, Owe77, PP03, Par81, Roh88,
SKJ86, Sie78, SDP93, SH72, SS88, TA92, Zac80, Goo78c, Goo79r, Goo83o].
**monitor** [RS09]. **Monitoring**
[CG06, Gan90, GS07, SL09, TA94, CG94, DE06, EK03, Shu08, Zha00].
**monocular** [Goo86i]. **monotone** [DP06, Die83, HP00, LLKJ09].
**Monotonic** [Goo84p]. **monotonicity** [GK05]. **Monozygotic** [Goo78i].
**Monro** [McL78]. **Monte** [LF04, AS00, ÁGR06, AT05, BF83, BP78, CG91,
CS95a, Che06, CMD74, CM76, ES88, FPRS92, FW88, Fis73b, FC89, Fou81,
Fun79, GHW99, GPW80, Gat91, Goo81w, Goo81o, Goo81j, Goo86o, HM95,
HT85, Hig97, HM80, HL92c, JB91, JL88, JUP86, JH72, hJ93, KPKPB95,
Ken79b, KP87a, KC97c, LF80, Lee90, Lev05, LN77, Lil01, Mae87, MM05,
MGG09, MT80, Mil79, ML79, MM99, NL77a, ND84, NP98, Nic96, Nor91,
OPS82, OB92, Pau84, PNM83, PQ84, Poi92, Poo80, Pot81, PS85, RRP06,
Rid03, Rud86, SFSS85, SND89, SCW79, SCW81, SR97, SCM90, SW90, SC82,
SB93, SS88, TZ97, TZ04, VM96, WB73, WZ95, ZL09]. **Monte-Carlo**
[CMD74, HT85]. **monthly** [Mar83]. **Moore** [KMK87, Tre94]. **Moran**
[BN01b, CT88, SM91]. **Most** [Phi91]. **motion** [Car07, DC99, Har87a].
**motions** [CM07b]. **move** [EB90]. **Moving**
[KP87b, AG78, AK86a, BTL93, Cho98, Dam82, Del83, Gal02, Gan90,
Gan93a, GA01b, KP04, Rig95, Ros06, SL09, Shu08, TA94, VGD06, WGC04].
**moving-average** [Cho98, Del83]. **much** [BCL93, WG92]. **Multi**
[GR08, MH78, AB03, Bal83, Coa95, DBVK02, DH81b, GPW80, IMLG09,
JSS09, LF83, LZNL08, PP06a, Pas03, SQ07, TB82]. **multi-armed** [Coa95].
**Multi-attribute** [GR08]. **multi-dimensional** [JSS09, LZNL08].
**multi-factor** [Pas03]. **multi-factorial** [AB03]. **multi-modal** [PP06a].
**multi-sample** [Bal83, DH81b, LF83, TB82]. **multi-service** [DBVK02].
**multi-Smirnov** [GPW80]. **Multi-stage** [MH78, SQ07]. **multi-state**
[IMLG09]. **multicategorical** [TS04]. **multicentre** [NS09].
**multicollinearity** [IC80, SM96]. **multicomponent** [AP06]. **Multicovariate**
[NS08a]. **Multicovariate-adjusted** [NS08a]. **multidimensional**
[CC90b, FTS09, Goo81q, SBO81]. **multifactor** [HK92]. **multiflicative**
[GH82a]. **multilayer** [BB99]. **Multilevel** [SNC09, CC05]. **multinomial**
[BN96, Fre09, GG77, Goo78g, Goo81-29, Goo82l, GH83a, Goo84a, GL85,
Goo86p, Hut77, JS00, Kwo96, Law92, Ma97, Nan98, Pap83, RV98, SH72,
ZS05, Goo86p]. **multinomials** [Goo79j, GL85, GL88]. **multinominal**
[Jon75]. **multinormal** [Bho73a, Dea86]. **multinormality** [GS87]. **Multiple**
[Ano06d, CSAR93, LPZ02, AASAM03, AA09b, Arn79, CB07, Che01, CB97,
CH88, DC02, DS89, FC96, GB99, Goo79e, Goo83m, Goo84c, GL90, Haw79,
HJ85, HTC07, Hut93a, jLP05, LJZB05, MMW91, NP81, San89, SC95, SP00,

SGH85, Som84, SOU04, Tan01, Tho06, WK75, WDR86, WGP00].
**multiple-choice** [Arn79, Goo79e, Goo83m, Hut93a]. **multiple-group**
[CB07]. **multiplications** [Goo85d]. **multiplicative** [BLP09, KW96, O'N82].
**Multiplicity** [cDJgS93]. **multiplier** [Fur08, Lee81, Sef92]. **multiply**
[DFY08, KH09]. **multiplying** [Goo85d]. **multipopulation** [KT94].
**Multiscale** [WGP00]. **multiset** [RS89]. **Multistage** [PB00, PNW06].
**Multivariate** [Ban78, CP91, ESRV98, Gat00, HHR02, LJDK02, YR06, AS89,
Ahm92, ASY82, AS90, Ano06a, Ano06d, AZ05, BN01b, BPP00, BGS07,
BW01a, BP78, Bho73b, BD01, BJ82, CD92a, CGA09, CP95, CT82, Che85,
CH82, Dem06, DFY08, Die83, DCA03, EP92, ES88, Eve88, FSBN07, FJ84,
Fun88, GB99, GK00, Goo82d, GH83b, GR79b, GN89, HR07, HL97, HS04,
HL92a, Hut93b, J.83, JH01, KL05, Kwo95, LC92, hL92b, LZNL08, Loh86,
LK83b, Ma99, MK74, MM05, MHS04, Nad99, Nat82, Par87, PRS87,
RFGE86, Rig95, RS90b, SMO03, SKC75, She91, SGH85, Sol90, SW90, Wil08,
Wor89, ZL09, vBBGOR06, Goo90d]. **muscle** [DV95]. **Must** [BH96].
**Mutually** [Agg87]. **MV** [Sin90b]. **MV-optimal** [Sin90b]. **MVUE** [HL98].
**my** [Goo83r, Goo83-27]. **myeloma** [HJ85].

**N** [BG78, LY96]. **N-stage** [LY96]. **Nagasaki** [HJ85]. **Nair** [Yan99]. **naïveté**
[HS86b]. **natural** [Goo85p]. **Naval** [Goo00]. **Near** [May99, May06].
**Near-saturated** [May99, May06]. **Nearest**
[GD92, Dog89, Dog92, LW95, Whi94]. **Nearly**
[CNV02, VD08, Kem84, Sin90c]. **nearness** [CH90, KC89]. **necessary**
[Goo93a]. **need** [Goo89k]. **Negative**
[JS00, AJ82, CC01, DSL06, Fam98, Jon86, JJH09, LP85, Ma99, MW04,
Pap83, SB82b, SL89b, SP01b, TTNC09, Van93, Zac80]. **negative-** [Jon86].
**negative-binomial** [Zac80]. **negatively** [EG89]. **neighboring** [SNB07b].
**neighbour** [Dog89, Dog92, GD92, GS01, LW95, Whi94]. **neighbouring**
[SNB07a]. **Nelson** [CFOS02]. **Neologisms** [Goo81u]. **nested**
[BJM92, BE86, BBG86, EBA00, McN08, Whi95]. **nesting** [Koh81]. **nests**
[Gup84]. **nets** [Goo81k]. **Network** [Aok02, DSS06, DE06, HP95]. **networks**
[AMYY07, DBVK02, DSS06, STG⁺01, SL98b]. **neural**
[AMYY07, HP95, STG⁺01]. **neuronal** [Dog93]. **neurotransmitters**
[CMQ03]. **neutron** [Goo89u, RS97]. **Newcomb** [Goo86l]. **newly** [Goo86k].
**News** [And79, Ano79m, Ano80o, Ano80p, Ano80q, Ano80r, Ano81q, Ano81r,
Ano81s, Ano81t, Ano81u, Ano82n, Ano83d, Ano83e, Ano84f, Ano84g, Ger78,
Hel78, HA78, HN83, Hel86, HZ88, SF77]. **Newton** [BR84, KC97c]. **Neyman**
[Bog01, Goo82a, Goo83r, Goo84r, QD83]. **Nielsen** [Goo83v]. **no**
[Hab84, Hos87]. **Node** [WB02]. **noise** [BLP09, CR03]. **nominal** [LL08b].
**Non**
[DG02, Fur07, MBH91, Mun06, SD02, SJF06, Wei79, AP85, AAR93, And95b,
BJM92, Bak07, Bar77, Bar78, BRL82, BD82, CHM09, CS95a, Che05, Chi79,
DDB09, DFY08, DB84b, Fie93, Fri79, GK05, GH83a, GS84, Gri09, KP79,
Lei83, Lev78b, LEG85, LW95, LOR04, Ma99, Mak00, MF02, MW04, MK97a,

Mye98, Nic05, PYC93, Pet80, PB72, Rhi86, Rod76, SK08, SPK09, SA92, SP00, Sim00, SS92, Sma05, Spe06, SR00, Tan82, TT86, Tsu93, Wes72, ZA09, Zue96]. **non-** [Bar78]. **non-Bayes** [Goo83-29, Goo86g, Goo86d]. **non-central** [Che05, Fie93, Ma99, Rod76]. **non-equiprobable** [GH83a, GS84]. **non-Gaussian** [DFY08, Sim00, Sma05]. **Non-Homogeneous** [SD02, Spe06]. **non-integer** [PB72]. **non-iterative** [MK97a]. **Non-linear** [SJF06, Wei79, And95b, CHM09, Fri79, Nic05, PYC93, SK08]. **Non-linearity** [Fur07, Zue96]. **non-monotonicity** [GK05]. **non-negative** [MW04]. **non-nested** [BJM92]. **non-normal** [AAR93, Bak07, Bar77, CS95a, KP79, MF02, Mye98, SPK09, SP00, SS92, Tan82]. **non-normality** [DB84b, Lev78b, Rhi86, SA92, SR00, TT86]. **non-normally** [Mak00]. **non-null** [Wes72]. **non-orthogonal** [LEG85]. **Non-Parametric** [DG02, MBH91, Mun06, AP85, BRL82, Chi79, DDB09, Gri09, Lei83, LW95, Pet80, ZA09]. **non-positive** [BD82]. **non-stationary** [Gri09, LOR04, Tsu93]. **noncausality** [CM06]. **noncentral** [Cha94, CS94, CJ95, Éri97, GJ82, Gue78, pH78, Han79, Lee92, Mar96a, Mar96b, Pos94]. **nonconforming** [HL97, HL98]. **nonfeasible** [Dup96b, Dup96a]. **nonhomogeneous** [Har89, KW00, SL93]. **nonlinear** [CCNA09, CVS98, Cor04, DH77, DH81a, FUOCN97, HS77, HL92c, KKE07, Kar09, LL08b, ME72, MR03, Mou05, NCÁHC⁺09, Pau92, SN05, Sel08, SC09a, SS88, TS09]. **nonlinearity** [TY90]. **Nonmonotonic** [CV07]. **nonnegative** [Wat77]. **nonnormal** [Bon06, CY99, DM93, Hon90, Sch83]. **nonnormality** [DS89, KKB85]. **nonnull** [GN89]. **nonorthogonal** [EL75]. **Nonparametric** [ACNT05, BDG04, CHáS03, CC90a, CMH04, Kap87, KS97, KP79, KP82, RS77, WK03, Weg72, Woo85, ASY81, Alt92, AB97, BP78, Bow85, BR00, CJ00, CM01, DP06, Die83, Dio81, DMF83, Far90a, Goo84s, Goo84n, HMS89, HT93, HB06, JG96, KC73, KS87b, Lai82b, LT90, Mar92, Neu07, NA09, PP06b, WM91, WDB75, ZC03]. **nonrandom** [MS95]. **Nonregular** [BCP02]. **Nonstationarity** [JH90a]. **nonstationary** [KS91, Rid03, SP97]. **nonsymmetric** [Bar79, Cro74]. **nonzero** [KP99]. **Norm** [Wu02, OP04, SA95]. **Normal** [Gne97, Ahm92, ASS04, AS90, AAR93, Atk92, Bak07, Bal89, Bal92, BPP00, Bar77, Bar78, BCX93, BCL93, Beh72, Ber73, BGR94, BB96, Bho73b, Bon81, BD09, BG07, Bre93, Bru75, BS94b, CP95, CCNA09, CT82, CS95a, CGN04, Che85, Cho08, CKM01, CH06b, CAT78, Deá80, DM93, DW90, Dut99, DL75, EW91, Eti81, ES88, Eve01, FB90, Fis73b, Fon92, GM79, GsW01, Gao04, Gat00, GK00, Goo78k, Goo81z, Goo87c, GT78, GC03, HS73, HL97, HL98, Hat86, HH92, HD77, Hos78, Hut93b, KP79, KP82, KN89, KR89, KL05, KTM05, Kwo95, LMB08, LH97, Lev82, hL92b, LB96, jLP05, MF02, MG80, MK74, Mat79, MK97b, Mye98, Oga07, PP06c, PT99, Pul79, RA81, RS90b, RJ06, RW93, SM03, SMO03, SB73, SSM95, SPK09, SP00]. **normal** [SS92, Sol90, Som85, SW83, SLL00, Tan82, TW91, TKS78, VS93, VS94, WK90b, Wan08b, vdTGL97]. **normal-theory** [Oga07]. **Normality** [HHR02, SD02, And80, BM86, BN95, BDB08, CS95b, DFY08, DB84b, DL92,

**one-shot** [FBC09, HK84]. **One-sided**
[HS73, RVZRZP08, SS99, CG94, Don97, Kwo95]. **One-step** [Abd95].
**One-way** [Kru88, Dow02, Goo86j, HK00, JO85, LKKL07, Pie94b,
RVZRZP08, WW03, XM09]. **Online** [EK03]. **only** [Goo84s]. **only-just**
[Goo84s]. **operating** [PSB03, Sho86]. **operation** [War74]. **operations**
[Sha05f]. **operator** [Gri92]. **operators** [Hig97]. **ophthalmologic** [AB08].
**opposition** [Dav79]. **optical** [GS78]. **Optimal** [CG94, IC00, KW04, Pot81,
RW77, Wor89, Ang03, BAB86, Gan93b, HH92, HMK00, HP95, HS91, Jen82b,
LiT95, LGPP96, MRR84, REK81, Sin90b, Won95]. **optimality** [Jen83].
**optimization** [Hua85, PK72, SCW79, SCW81, Sy01b]. **Optimizing** [RS88b].
**Optimum** [RM02b, CZ02, Jai85, JG83b, MM08]. **optional** [Goo91]. **options**
[CCY04]. **Orcutt** [Alt92]. **Order**
[Bal85, Gal02, GV02, LB07, LT95, OS02, Ros06, Sch72, Ada91, Agg87, AC00,
And92, BS95, Bar77, BHZ08, Che03, Chi00, CVS98, Dag95, DL80, EN90,
EK98, FUOCN97, Fre07, Fur07, GP07, GV81, HSB85, HS86a, IMLG09, JR96b,
Kim98, KP99, Mas03, Mye98, Nic96, O'N82, Par81, Pol94, RT78, RA01, RS88b,
SZ02, SMO03, She83, SH72, Tse84, TA92, Vau94, Wil79, YL85, ZNAEB98].
**ordered** [BB96, BK96, HM85, KAS96, KTM05, Law01, LB08b, LiT95,
MW84, Mar76, Poo80, RM96, SHW93, TB85, WL07b]. **Ordering**
[RB00b, BN96, KG80]. **orderings** [Goo80a]. **orders** [Tan01]. **Ordinal**
[Pet02, AB08, BD96, BZB08, Dem06, MGG78, RWL95, TAY02, TH05,
XYT08, BF87]. **ordinary** [Lee02b]. **organic** [Goo98a]. **oriented** [Wu01].
**original** [YM90]. **orthant** [Di 05, DL75, RW93, Sol90]. **orthodox** [Joh90a].
**Orthogonal** [Tay90, Abd95, Agg87, DN94, Gup84, LEG85, SB91].
**orthonormal** [hL92b]. **other** [And80, AE87, CSS83, Dow02, Goo83e,
Goo93b, MH72, ML79, TR75, VC78, WNB07]. **outcomes** [DFY08, EP92].
**Outlier**
[DE06, IM82, Sim87, CP91, CK04, Haw79, MH99, Pop08, SM96, SCB07, Wil08].
**outlier-multicollinearity** [SM96]. **Outliers**
[LH93, Ano78g, BG94, CP95, CB97, CBS06, Fun88, Hou85, ZY04]. **output**
[BB99, CH98, Con06, PCS09, Phi97]. **outputs** [kSwXR93]. **Outsourcing**
[Sha06d]. **Outstanding** [Sha07j]. **over-dispersed** [CYC99].
**over-relaxation** [Hun87]. **overall** [BH95]. **overcome** [Win75].
**overdispersed** [vdTGL97]. **overdispersion** [Hin97b, Joh95, JJH09, Lu97].
**overflows** [Goo78j]. **overparameterized** [HH93]. **overshoot** [CP76].
**overview** [MBE00]. **Owen** [RVZRZP08]. **ozone** [DE06].

**P** [BBHW95]. **P-values** [BBHW95]. **package** [Sha03e]. **packing**
[JT80, Lot82, Zhe88]. **Page** [Hol85b]. **pair** [Phi91]. **paired**
[DA87, Jun08, Mun06, O'G09, SCAH05, Goo84f]. **paired-comparison**
[DA87]. **pairs** [GL84, GL88, Shi85]. **pairwise** [BH95, HM98, MG06, Ng96].
**Palm** [Chi08]. **panel** [GOS09, Jön07, Kim07, PPRW06]. **paper** [Bru75].
**papers** [Ano73a, Ano73b, Ano73c, Ano73d, Ano74a, Ano74b, Ano75a,
Ano75b, Ano75c, Ano75d, Ano75e, Ano76a, Ano76b, Ano77a, Ano77b,

Ano77c, Ano77d, Ano77e, Ano78a, Ano78b, Ano78c, Ano78d, Ano78e,
Ano78f, Ano79a, Ano79b, Ano79c, Ano79d, Ano79e, Ano79f, Ano80a, Ano80b,
Ano80c, Ano80d, Ano80e, Ano80f, Ano81a, Ano81b, Ano81c, Ano81d,
Ano81e, Ano82a, Ano82b, Ano82c, Bro74, HL84]. **paradox**
[Goo80k, Goo82a, Goo86f, Goo89h]. **paradoxical** [Goo94h]. **paragraph**
[Goo83-29, Goo83-30, Goo83-28]. **Parallel**
[PK72, Con06, KS04, PSW98, Goo84t]. **parallelism** [SFSS85]. **Parallelizing**
[MMW91]. **Parameter**
[BS92, BS02, Kap83, Liu08, Sho95, Ada97, AHH07, And97, BLC04, BG94,
Bha01, BG07, CH06a, Che97, CC09, Cob89, CCNAF95, CVS98, Dag89,
Dup96b, Dup96a, DW01, FFCN07, FFCN08, FL82, FRB06, FTS09, Goo86p,
GGSNR09, JK08, Jam01, KKE07, Kk90, KPH05, KH09, KH04, KC97a,
LSCN08, LS99, Luc08, ML74, Ng96, Pep93, PB72, PW83, RP01, Rod76,
Rol01, SN83, SA04b, SC09b, TH09, Tza09, UP01, Van93, WK90a, WW06,
Wan08b, WJ05, WLK06, Win75, WL90, Woz94, Wu03, WWL09, WBE80,
Xio99, YX03, YXW07, YAAB87, Zan79, ZK86]. **parameterization** [KH04].
**Parameters** [YT96, Ada96, ABE83, ABE85, AHJ92, ANAA97, BP86, Bha01,
BS01b, Dav93, De 97, DRYL08, Die94, Fro95, GZP05, HV93, HH96, HZ03,
HS91, LL91, LB08b, LS99, Lil01, Lou95, MW84, MTO08, MS99, MKDM94,
Ng96, NW09, Nie06, Pes80, Pol94, Pou04, PW83, QC03, RA01, SS86, SM94,
SPK09, SB82a, TAY02, Tay94, Tue01, VM00, VB81, Wor89, WL90, Woz94].
**Parametric**
[DG02, HL09, PP06b, PN86, AP85, BRL82, BG01a, CG97, Chi79, CMH04,
DDB09, Dey84, FRB06, GG75, GO03, Goo87h, Gri09, GSH04, Lei83, LP09,
LP92, LW95, MYS01, MBH91, Mun06, Pet80, QQ82, RB00a, ZA09]. **parent**
[Fro89, VW78]. **Paretian** [LL93, ST87, Tsi02]. **Pareto**
[BS01b, Dup96b, Mou01, SA04b, Wu03]. **part** [And95c]. **Partial**
[Bén94, Sho95, AL99, Goo83t, Goo83y, Goo92e, JAK93, Leg00, Mag75b,
MP81, MS95, RW96, TC73, Goo79q, Goo92d, Goo92e, Kru79]. **partially**
[AHAH08, DL80, Goo89v, KHA04, LP09, PK72, Qu06]. **partially-censored**
[DL80]. **particle** [CM07b, RS97, Sel08]. **particles** [How85]. **Partioning**
[GW94]. **partition** [TO04]. **partitioning** [GT90, Mur78, VPB03, Goo79f].
**passage** [Di 05]. **passing** [How85]. **Path** [Aok02, Goo80m, DF80, Goo78h].
**patients** [RL08]. **pattern** [Sy01a]. **patterned** [WM95]. **patterns** [DM79].
**PBIB** [Sin90a]. **peak** [Kös06]. **Pearson** [Ant95, Bog95, DH77, Goo81j,
Goo81-29, Goo82o, Goo82l, Goo82a, Goo83r, Goo83k, GS84, Goo90j, GJJL02,
KG80, Pos78, Pos79, Pos82, PO06, Ray85, Rud86, SC09a, Wes72, YAAB87].
**Pearson-** [KG80]. **Peirce** [Goo81c, Goo83r]. **Peizer** [YI01]. **penalization**
[CRT07]. **penalized**
[GR79a, Goo83-28, Goo83e, Goo87h, LY96, LY99, Goo84v]. **penalties**
[Goo81q]. **penalty** [Win75, Wu01]. **penetration** [NBB00]. **Penrose**
[AG85, KMK87, Ken79e, Tre94]. **Percentage** [BCX93, Bho73b, SWK73,
CT88, Dan87, HB78, KC96, Kwo95, Mat79, Par92, SKC75]. **Percentiles**
[CL91, BJM92, GPW80, KW78, PT03, ST74, Kru86b, Kru90b]. **perceptrons**

[BB99]. **Perfect** [Dög01, CS05]. **Performance** [BP01, CC05, Cor95, HMS02, Kib04, LG09, OVL02, SHH85, Var81, WLT08, ÁGR06, Atk92, BG78, BF83, Bel93a, BS01b, CM98, Dag89, Dag95, DK05, HCW07, Hua91, Khe08, Kun98, Lac92, Mar83, MB86, Moo90, Oht98, RV08a, STG⁺01, SHW93, SL88, WB09]. **performances** [Don97, Fro89]. **Periodic** [TC75, AH09, Sma05]. **periodicity** [AHH07]. **periodogram** [Gle97, McS06]. **Permanent** [RMH88, SD01b]. **permanents** [GL83]. **permutability** [Goo86h]. **Permutation** [AB03, AL99, CRM06, Dow02, Gil07, Goo82f, GP95, JR83, Leg00, Too72]. **permutations** [Goo81d, O'G06]. **perspective** [SP01a, TP06]. **Petersburg** [Rod06]. **pH** [DV95]. **Phase** [Con95, LL09b, Sch83]. **Philos** [Goo89p]. **philosophy** [Ano06b, Goo83-29, Goo93e, Goo94f, Kru89b]. **physical** [Goo88f, Goo92c, Goo95a]. **phytoplankton** [KT85]. **piece** [Goo88f]. **pieces** [Goo89a]. **piecewise** [Arc80, HV05, SA95, WmGT95]. **Pitfalls** [BB75]. **Pitman** [CH90, KC89]. **pivotal** [XM09]. **Pivots** [GV02]. **plan** [Jen03]. **plane** [CM76, HQ00, VGD06]. **Planning** [EM86]. **plans** [Bal95, RW77, SSSB00, SNB07a, SNB07b]. **Plausibility** [DFY08, Goo83v, Joh90b]. **play** [CI81, WC91]. **play-the-winner** [CI81]. **pling** [Goo86e]. **plot** [EEÖ88, EH07, FC96, RJ95, SJ07]. **plots** [MT01, QH80, Wet96, Won95]. **Plotting** [Por88, LG84]. **plug** [ACNT05, PB00]. **plug-in** [ACNT05, PB00]. **poem** [Goo86k]. **Point** [GV02, PS99, BK98, BHG01, CH98, Chi08, CM07b, Dog89, Dog92, Goo82g, Goo83g, Goo86c, GS01, Har85, HH74, KK91, Mal06, NS08b, OP04, Pet80, WO97]. **point-object** [Dog92]. **Points** [RG02, Ano06d, BCX93, BS79, Bho73b, Che82, CT88, Dan87, FcC05, HM88, HB78, KPSW83, KC96, Kwo95, Mal06, Mat79, MBH91, Par92, SWK73, SKC75]. **Poisson** [GF89, AL93, AL94, ANAA97, Alb83, Alb85, BB74, BRT07, Brä92, CC01, CJ73, Fam99, FGSV09, Fro04, GW01, GAM09, GBSS84, HQ00, HM80, Ho93, JSS09, hJ93, KCS88, KX03, KC73, Kk90, KW00, Lu97, Mel80, MM99, Nue08, Pap83, PPK77, SM94, SL93, Sim93, Smi89c, Soh94, WV79, WO97, XW07, XW09]. **Poisson-distributed** [CJ73]. **Poisson-gamma** [GW01]. **poles** [YKB86]. **Policy** [Ano88e]. **polychoric** [Alb92, Lee85, LL88]. **polygons** [CM76, HM80]. **Polyhedral** [SS95]. **Polynomial** [KP87b, AR01, DN94, FH09, Gle89b, KP99, LWH08, SB08]. **polynomials** [BR84, Goo85d, GT78, WmGT95]. **polypeptide** [Goo82k]. **Pooling** [AS89, Ahm94]. **Popper** [Goo89e, Goo89g]. **Popper/Miller** [Goo89e]. **Population** [SG96, AASAM03, ASS04, AkBA05, Bak08, BM90, BF83, CR93, CT82, CM01, Fro89, Goo84a, GR79b, HS73, HSW75, Hon90, Kri77, Möh05, OBW05, PO05, Rhi86, SD01b, TW08, Val07, VS91]. **Population-averaged** [SG96]. **populations** [Bak07, BF08, BN96, BD09, CG77, Chu80, Cla96, GM79, GM77, GH07, GN89, HPY79, HM85, Mat79, Mou05, RA81, SW75, Som85, TKS78, VS91]. **Portmanteau** [FMOR06]. **positions** [LG84]. **positive** [AS01, BD82, DSL06, Ebr93, FS94, FL82, Goo81v, Goo83n, GR79b, MMP08, QFG87, Smi89d]. **positive-definite** [QFG87]. **Possible**

[CRR99, GS84, Goo84j, Kim00, Liu86, NTK09]. **possibly** [Goo86k]. **Post**
[KC97b, Pet88, SLL00, SOU04]. **Post-processing** [KC97b]. **posterior**
[FT96, HZ96, Lat82, TPG93, UP01]. **posteriors** [DL81]. **postmortem**
[DV95]. **postulate** [Ano82d]. **potential** [Goo79g, Goo83w]. **potentially**
[Soh00]. **potentials** [TBT95]. **Power**
[CL98, HH92, Pet88, QM77, SJR07, SD02, Woz94, AAL02, Ano05e, Ant95,
Bal83, BK82, BK84, BB74, BA77, BL78, BDB08, BHG01, Cho08, CV07,
CJ73, DDB09, Die83, Dod83, DH81b, FMOR06, FP07, GB99, GA01b, GA02,
Goo78h, Goo79l, Goo83d, Goo83l, Goo85q, GS86, HK07, HTC07, Jen95c,
JG83a, Joh79, Kan75, Kap93, Kat78, KC73, KW04, KAST05, Lev82, Lev78b,
Lev78d, Llo05, Loh73, Mar86a, Mar87, NP98, NS08b, Owe81, PD03, PP85,
Poo80, Pos82, Rod76, RR79, SAD03, SB05, Sen02, SA92, Smi78, SSM93,
Tay77, TC92, Wes85, YH85, YST90, Jen93a, Jen95b]. **power-divergence**
[Ant95, FP07, PD03]. **power-shift** [BK84]. **power-summing** [Goo79l].
**powerful** [Goo81i, LhKN05, Phi91, SAD03]. **powers**
[Goo93d, Hab80, KT97, Mar76, SGW94, SCB07, VW78]. **pp**
[Ano03b, Mar90b, Sar98]. **Practical** [GV02, Day87, SC95]. **pragmatic**
[Goo88e, NW83]. **Pratt** [YI01]. **Pre** [CH99, GK05, VS94, DG95, HBC07].
**Pre-checking** [GK05]. **pre-smoothing** [HBC07]. **Pre-test** [CH99, VS94].
**pre-testing** [DG95]. **precision**
[And95a, Bur74, DM78, Han78, MMR92, Sch74, WNB07]. **Prediction** [AP85,
AR00, BG01b, HM95, WL07b, BL02, BLC04, BL05, Goo86p, GM77, LL99,
Lee99, Mee93, Mou01, Pad82, RS77, RM02a, Sen02, Sha01b, Wan08c, YM90].
**Predictive** [STG⁺01, LZNL08, WG92, Goo79o, Goo83a]. **predictor**
[LJZB05]. **predictors** [EH07]. **preference** [Goo89j]. **preliminary**
[Ahm92, EA78, GL92, HS77, Kib04, VC78]. **preposterior** [Goo83-30].
**preprocessors** [FL82]. **presence** [AL94, BK08, CM04, Dre08, FL82, GOS09,
Hel97, NM98, Pep93, Pou04, PB04, WGP00, Wil01]. **prespecified** [KB87].
**prevalent** [She09]. **prevision** [LDR92]. **pricing** [CCY04]. **primary** [LL79].
**prime** [KW96]. **primes** [Goo80b, Goo85s]. **principal**
[GS85, JMY96, Krz82, Krz83, Mar90a]. **principle** [CH06a, Goo83v]. **Printer**
[Har75]. **Prior** [Adk96, Alb87, CS86, DP93, FB90, Fea79, Kem84, Lai82b,
SdFdGCM08, Sny88, Soh96]. **priori** [Dha85]. **prioritization** [Hor97]. **priors**
[AS04, Goo81z, Goo83-28, Kem84]. **Probabilistic**
[CBPW97, BH96, Goo85n, Goo93e, Goo85a]. **Probabilities**
[WK02, Alb84, Ant95, BK08, BPP00, Bea85, BD82, BS01a, BH82, CG77,
Con95, Dea86, Di 05, DL75, ES88, For97, Fre09, GB99, Goo78g, Goo79o,
Goo82n, Goo84d, Goo84j, Goo85q, Goo85b, GL85, Gue78, Hab92, KAS96,
Lee92, LD87, Ma99, Mag75a, NA09, Par81, Par87, QD83, RV98, RW93,
STS94, SNB07a, Sol90, SP86, SMV76, Ter87, TT82, WM91, Goo83y].
**Probability** [Jon75, Kuk87, LM84, Mur83, Sy01b, Ano03b, Arc80, BB80,
Bru75, CC89, Che82, Dev84, Dup96b, Dup96a, Edi83, FS81, Fre07, Gne97,
Goo78d, Goo80b, Goo81b, Goo81-27, Goo81q, Goo83t, GL84, Goo84i,
Goo84k, Goo85s, Goo86l, GS86, Goo87i, Goo87a, GL88, GHDB89, Goo90l,

Goo94e, Goo95d, Gue82, HK07, KN89, KG80, KW94, Kuk89, LG84, Pap80,
RT90, RS90b, Sha06c, Smi89d, Tan82, Tue01, Ven89, VR92, WK90b, Weg72,
WS90, YL85, YM90, Goo82c, Goo83e, Goo84m, Goo85k]. **probe** [HCW07].
**probit** [Dag95, Jos01, Spi98, Tah90]. **problem**
[AZ05, BC82, BS72, BK96, BR03, CZ02, CA89, DM78, Di 05, DH81a, ES86,
Fun79, Gol72, Goo79c, GBSS84, Goo86j, Goo86l, Goo86e, GJJLGS06, HC75,
Hos78, Ken79e, Kru72, Lem87, LT90, Lot82, LGPP96, Nat82, NJJ92, QFG87,
RS86, SM96, Ter90, Wan08d, Wil89, WS92]. **Problems**
[BS02, CYC99, CSS83, Dut77, EL75, Goo79s, Goo90b, Hua85, Kem84, LF83,
LK83a, SGH75, TA08, Wel82]. **Proc** [Goo89p]. **procedure**
[Alt92, AB82, BF83, CH76, Fro95, GR79a, GSH04, KK05, KHSG83, Lev82,
Lev78c, Li94, Mad78, McL78, MA74, RVZRZP08, Ros95, SC95, SA95, Som84,
SB96, TT88, Tho74, TWLC07, Won85, YI01]. **Procedures**
[PB72, AD01, AR01, BK82, BH95, CB07, CH06b, DA87, Deá80, DR02,
Don97, Dow02, Fro89, Goo84s, HG85, Hon90, Hua85, JG96, KP79, LL91,
LF83, MMWM83, MGG09, PN86, Pot81, RJ95, SFSS85, Sha01b, kSB90,
Spi06, TB86, TT86, TB85, TKS78, VC78, Wil04, Wil79, XPC03, ZA09].
**process** [ANAA97, AG78, Ans80, AK85, CP76, CG94, CK96, Chi08, Del83,
Den77, Dre08, EN90, Fro04, GR08, Gle91, Goo82i, Goo89m, GG90, HM80,
Ho93, HKT04, JW97, KK91, KK93, Kel94, KA82, LD87, LL03, Nic96, Nor84,
PX02, PX05, Pol94, RS09, RB88, SB86, Sen02, SL93, Shu08, Soh94, TL07a,
TWLC07, TH09, WO97, WR98, WR94, Wri95, YL85, Zha00, ZL07, TL96].
**Processes**
[KP87b, BG01b, BK98, CSS83, CMQ03, CM07b, Cra05, Cre89, De 81, Dog89,
Dog92, DCA03, GA02, GS01, HT83, HP80, Jen83, KP99, KW00, LOR04,
OHN93, PX05, RRP06, SdFdGCM08, SL89b, SP97, SB96, TA94, XYR09].
**Processing** [Phi97, KC97b, RS88b]. **product**
[AASAM03, BS95, CAT78, PF04]. **production** [MMR92]. **products**
[DD77, Goo88b, Sha87a]. **professional** [Goo88h]. **profile**
[BP78, FFCN07, YX03]. **profiles** [CW74]. **prognostic** [NCA⁺00]. **program**
[How85, NC72]. **programming**
[BPP00, DH77, Goo90f, Kim93, NJJ92, WCEC94, WECC00]. **programs**
[Dee76, KM83, NSG91]. **progressive**
[BKLW04, BH07, Wu03, WWL09, YT96]. **progressively**
[BL02, BL03, Mou01, NW09, SB08, Wan08a, WCC07]. **Projection**
[SS95, Goo82d, MW94]. **projection-tomographic** [Goo82d]. **projections**
[Dyk85]. **Prony** [MOS94]. **Proper** [Goo79e, Goo79m]. **Properties**
[CC01, NL08, Agu99, And90b, And95c, ANPV97, And80, Bar78, BR92, BS72,
Brä92, BB89, CGA03, CR03, CMD74, Dio81, EP92, FJ83, GL92, GH82a,
Goo84p, GM08, KB96, Loh73, Lye91, PQ84, Rid03, SMH97, SE02, TY86,
Wil08, JH90b, JH90a]. **property** [GJJL02, Jen82b, Par80, Sha87b].
**proportion** [HL97, HQ00, MZ08, PX02, PO06, TW08, TTNC09].
**Proportional**
[Kuk87, Atk91, CSC00, Gho95, Goo87c, Kuk89, Lou95, QyT92, SB05, Smi84].

**proportionally** [EH92]. **proportions**
[Hab92, IP86, KP87a, Kwo96, PT99, RS77, TS00, TA08]. **proposal**
[Goo79l, Goo82i]. **proposed** [PQ84, Wil08]. **propositional** [KW94]. **protein**
[SA83]. **proteomics** [Sha09h]. **Protom** [Goo82d]. **proton** [Goo89u, Goo89v].
**provided** [Goo81x]. **Pseudo**
[CS05, Alb83, AL96, BH85, Fle95, JW80, Lak81, PX97, WO93]. **pseudo-**
[JW80]. **pseudo-Bayes** [Alb83]. **pseudo-disturbance** [BH85].
**pseudo-likelihood** [WO93]. **Pseudo-perfect** [CS05]. **pseudo-random**
[AL96, Lak81, PX97]. **pseudorandom** [Mac92, Pes80]. **psi** [Kat78].
**Psychometric** [Sha07j]. **publication** [Goo88a]. **pupillary** [SMP$^+$06].
**PVAR** [Akn07].

**QH** [Goo96a]. **quadrant** [Ebr93]. **Quadratic**
[Chi79, AS01, Bel93b, Car07, Cha79, DC99, Fan03, FJT82, GJ82, GS83,
GV81, Lee98b, PLD88, RHH80, SLL00]. **quadrature** [KTB82, PB93].
**qualitative** [PK72]. **quantal** [CC85, CC90a, Goo90o, HSSY04]. **Quantile**
[RB00b, CRM06, Fur04, Fur07, HSB85, Kar09, MP81, Tsi03, VM00, WK06].
**Quantiles** [TB82, Adi98, AB09, BDG04, BSK90, CSS83, Gho95, Goo79g,
HT93, Har87a, Mag75b, MMPP05, NW86]. **quantitative** [AD01, AD03].
**quantities** [XM09, YXW07]. **quantization** [Sel08]. **quarter** [VGD06].
**quasi** [FP07, MPPZ05, Rod07, ST88, SJ06]. **quasi-differenced** [Rod07].
**quasi-independence** [FP07]. **quasi-likelihood** [ST88, SJ06].
**quasi-symmetry** [MPPZ05]. **quasimodel** [Goo86c]. **question** [Goo83y].
**questioned** [Goo81a]. **questionnaire** [BS05b]. **questionnaires** [Goo90c].
**queueing** [WAP84]. **queuing** [DBVK02, RH76]. **quick** [Goo84n, Auc79].
**quotients** [Goo83t, Goo83y].

**r** [AG81]. **RA** [OVL02]. **race** [SKC75]. **radiation** [SZ02]. **Radii**
[Dög01, Por88]. **Ramanujan** [GBSS84, Mar86b]. **Random**
[BH85, Dev92, DM05, Dög01, FS03, JT80, LSSP08, RH76, YM99,
AM87, Ahm87, AL96, Bay90, BC82, BG01a, BD96, Cai09, CM76, DF80,
Dev82, Dev84, DN94, Fle95, Gho95, Gle89b, GH76, Goo79p, Goo80j, GR83,
HM88, HK00, HZ96, HM80, Hör93, JO85, Joh78, JW80, JL96, JSS09, KS85,
KPKPB95, KW96, L'E97, Lak81, Lau79, LKKL07, LC92, hL92b, LL08b,
Liu81, Lou84, Mal06, MBH91, MW04, Mur83, NO75, Nar90, Nor91, NC72,
Oga07, Pad78, PX97, Pap80, PS98, Pas03, Pau84, QT92, RS90a, RVZRZP08,
RS85, SM03, Sah79, SWK73, SND89, Sho86, Sim93, Smi94, Soh94, Son97,
SB96, Tan01, TL96, Wan08c, WD93, Wil98, Wil07, WW03, WNB07, WCC07,
WWL09, YT96, Zhe88, Zur93, Goo90c]. **random-effects** [LC92].
**Random-response** [Goo90c]. **random-sampling** [BG01a]. **randomization**
[Bai89, BW01b, CB07, Goo92b, Hay97, Pie94b, WS04]. **randomized**
[LPSL05, Too72]. **randomly** [AEL03, JB91, PP73, Goo81k]. **randomness**
[Chi07, Goo95c, HC06, RV08b, SA83]. **range**
[BCX93, BHG01, CH88, Goo85k, Goo03, HH92, Rhi86, Som84]. **Rank**

[CRM06, Pan98, SA04a, Bel93a, BJ73, CMD74, FS90, GO90, Goo85o, Goo94i,
Jen91, KP82, Kös06, Mad77, Mag75b, MP81, MB97, MMWM83, Nat82,
PN86, SJR07, SMV76, Tho92, WB73, WA72, ZQ97]. **rank-like** [WA72].
**ranked** [ANM09, HMZ05, HSWF07, LB08b, Mel80, OBW05, SAD03, TW08].
**ranked-set** [HSWF07]. **Ranking** [Fon90, RW96, TP98]. **rankings**
[CG77, Mar81]. **ranks** [HB06, MH78, Mun06, PR84]. **Rao** [SB93]. **Raphson**
[KC97c]. **rapid** [TC92]. **rapidly** [Kat78]. **rare** [DM05]. **Rate**
[McL80, AHJ92, AR01, Bel93a, GK90, GS83, Goo84a, Goo89c, JG92, KP09,
KAST05, LSL97, MYS01, PT89, PLD88, She09, Soh94, SLL00, WWL09,
YKB86, YL01]. **rate-estimators** [KP09]. **rates**
[Hon90, KL93, KP87a, Lee98a, MM05, Tsi02, ZA09]. **Ratio**
[CH99, PB02, ABH82, Ant95, BCV98, BB80, BB74, Bon06, CZ07, CKM01,
CC97, Cor04, DAM98, DMF83, Fok07, GG77, Goo79f, Goo86j, Goo89v,
GN89, Hut77, JL96, KK99, KN89, KG80, Lam05, Lat82, LL79, MKDM94,
Nag75, PNM83, Pig91, PT99, RML90, Roy93, Rud86, SBC03, SF93, Shi85,
SN83, SB93, tKWY95, WK72, WWS04, YST90, ZY04]. **ratio-of-uniforms**
[JL96, YST90]. **rational** [Mar86b]. **rationality** [Goo89k, Goo94k]. **ratios**
[Alb87, Her75, JG80, LH72, NK07, RG93a, SB73, WK90a, Wil75, YI01]. **raw**
[CL91, LFC92, SS88]. **Rayleigh** [Ada97, Jen76, KH09, RM02a]. **re** [Goo79o].
**re-use** [Goo79o]. **reactor** [CC89, Goo88d, RT88, RT90]. **Read** [Rud86].
**ready** [Ken79a]. **real** [GGSNR09, PL99]. **reality** [Gup73]. **realization**
[Cao87]. **really** [AG81, Goo94h, Kru03]. **recapture** [CL97, Llo93]. **recently**
[Wil08]. **receptor** [RB92]. **Recognizability** [Goo86h]. **Reconstructed**
[Mac83]. **reconstruction** [Gle89a, Tay94]. **Record** [BG01a, AR00, Jah05].
**Record-breaking** [BG01a]. **records** [AB09]. **Recovering** [Gou93, Jen82a].
**rectangle** [WK90b]. **rectangles** [Agg87, Dea86]. **rectangular**
[Fre09, Hen95, SSSB00]. **Recurrence** [BS95, CJ95]. **recurrent** [BD96].
**Recursive**
[PV93, Rol01, WM95, Dic78, EN90, Goo85d, NS08b, San89, Tan01].
**recursively** [Jön07]. **red** [Goo88a]. **Reduced** [Chi08, GP07]. **Reducing**
[Mai03, SS95, KPKPB95, Kru86b, SSM93]. **reductio** [Goo81b]. **reduction**
[AJ82, BVP90, CCY04, CY89, CY91, Dor01, Fis72, Fis73b, Goo90d, NS86,
PS09, RS85, SGH75, WAP84, XDZ09]. **redundancy** [MMW91]. **redundant**
[HKL08]. **refereeing** [Goo82i]. **reference** [AB08, Goo90i, KJ09]. **reflecting**
[Gan93a]. **Refutation** [Goo93b]. **regarding** [Goo85f, Goo86s]. **region**
[Alb83, SSSB00, Yan98]. **regions** [Ars86, ZR93]. **Regression**
[Ano06e, DG02, LG84, Sch02, SS95, SB92, SD02, Woo85, Wu02, Abd95,
AH90, Adk96, AN03, AsY86, AS81, Alt92, AL99, AS04, AKW92, Baí09, BL09,
BGS07, BCV98, BT09, Bon05, Brä92, BR00, CDF05, CRM06, CC05, CZ02,
CHM09, CHH91, CR03, CW01, CJ00, CCMV07, CH90, CVS98, Cor04, CJ73,
DPS01, DC02, DS89, DV86, DRYL08, DR94, DR02, Die05, Die06, DB84b,
Dut77, DH81a, oE89, EL75, Eri83, FK04, Far90a, FFCN08, Fir97, Fra74,
Fri79, Gbu81, GMSS95, Goo80f, Goo92a, Gra86, Gri92, GB86, HE00, HP90,
HMZ05, IC80, Jam01, Joh95, KKE07, Kar09, KC89, Ken79c, Kib04, Kim93,

**S** [Ken79e, Dan80b, GH82a, Ars86]. **s-fold** [GH82a]. **Saddlepoint**
[BBHW95, Gat00, Ma97, OHW97, PPRW06, BSBS08]. **sales** [GT90]. **sam**
[Goo86e]. **same** [Gan84]. **Sample**
[BL78, BK96, CCMV07, GSC87, HMS02, Jun08, KJ81, SD01a, Sho95, Van84,
Agu99, ASS04, Amo85, And90b, And95c, And95a, And80, ABH82, Ant95,
AZ05, Bal83, BLC04, BL05, BRF08, BAB86, BB74, BW01b, Bon81, BS72,
Brä92, BS01b, BT00, BR03, CGA03, CR93, CH76, CR03, Che80, Che82,
CY99, Che01, CGN04, Che85, Chi79, Cic89, CC85, Cob89, CRT07, CG84,
CH02, CM98, Dag89, DPS01, De 81, DK05, Dha85, Die83, Dio81, DW80,
Don97, Dor88, DL92, DH81b, Ede94, Edi83, EEÖ88, EP92, EOD86, ES86,
FS90, For97, Fur96, GM79, Gat09, Gho95, Goo78c, Goo79o, Goo80h,
Goo82m, Goo83b, Goo84d, GSS87, GC03, Hab80, HP80, HP95, HK84, Jen03,
Jön07, JAK93, Kap83, KH09, Kös06, KB96, LF80, LF83, LL08a, LS86].
**sample** [LL79, Lem77, Lem87, LN77, hL92b, Loh73, Loh75, Lye91, MMPP05,
Mar81, MG80, Mar92, MY90, MB86, Moo90, MK97b, MR03, NL77a, Nat82,
Neu07, NW09, Ouy06, PLD88, PQ84, Poo80, Pos78, Pos79, Pos82, PN98,
PB01, Pru93, Pul79, RR08, RR77, Rid03, Rod07, Rud86, RW96, SAD03,
SE90, SB05, SB92, SMH97, SJR07, SB82b, SE02, SW88, Spi98, SI72, TY86,
TB82, TW08, TO04, Tho92, Tre95, Tse84, Tsu93, VW78, Wan08a, WB09,
WB73, Wil08, WS04, ZY04]. **sampled** [PH03]. **sampler**
[Har04, NC96, Shi07, UP01]. **samples** [Ada96, Ada97, Bak07, Bal89, Bal92,
BL02, BE94, BP78, BS79, Che85, CMD74, DC02, DM91, GA00, HS73, HL97,
HP00, HZ03, Kim83, KG80, KP96b, LL09a, LB08b, LB01, MF02, MGG78,
Mou05, Pie97, PW83, SB87, SN83, SS92, TB86, TB88, WL07b, WCC07].
**Sampling** [And97, Dag78, HS77, Kuk87, Kuk99, McN08, SS92, TL96,
ABE83, ANM09, AL96, Bal95, BG01a, BM92, CSAR93, CB97, Con95, Dod83,
GW01, Goo83-31, Goo86m, GL96, Hin97a, HSW75, HMZ05, HSWF07, KC73,
Krz82, Krz83, Kuk89, Lee02a, LL79, Liu08, LK83b, LB07, McN87, Möh05,
OB92, OBW05, Pan99b, PP06c, PO05, RC98, RW77, Rod76, RA81, Sch92,
SB73, SSSB00, SNB07a, SNB07b, SB82b, SW75, SD01b, Tho74, WDR86,
Wil75, WNB07, WBE80]. **sandwich** [LS01]. **SAS**
[KHSG83, PYC93, Sha06d, Sha09f, Whi94]. **satellite** [CW74]. **Saturated**
[Goo86c, May99, May06]. **Saunders** [DRYL08, LSSP08, LSCN08, PT03]. **say**
[Kru03]. **scale** [Ada97, BP86, Bha01, BT00, Gne97, GM06, How88, IM82,
Jen89a, Jen89b, Jen89c, Jen93b, Jen95c, KH09, Kim83, MKDM94, Ng96,
RA01, RS86, Sim87, WDB75, WZ95]. **scaled** [LB01, OHLH82]. **scaling**
[CC90b, LS88, LiT95, SBO81]. **scatter** [EH07]. **scattered** [RS97].
**scatterplots** [SL88]. **Scheffé** [SC95]. **Scheffé-type** [SC95]. **Scheme**
[TYY02, Bar77, BD84, CBS06, NA09, Zan08]. **schemes**
[BG01a, LGPP96, SW75]. **science** [CA89, DV95, Goo94f, Goo94j]. **Sciences**
[Sha09i]. **scientific** [Goo81a, Goo81-27, Goo83a, Goo83-27]. **scientist**
[Goo79k]. **Score** [JJH09, Lu97, MMWM83, BN95, CRM06, FC94, FUOCN97,
FCN99, SBC03, Zha06]. **scorecard** [KPJ09]. **scores** [BS05b, KP82]. **scoring**
[Ano03b, DS09, FPRS92]. **screening** [RRCD97, Tan01]. **script** [CS08].

**search** [Gan84, Kk90, LiT95, NFD00]. **Seasonal**
[KR02, KE03, Lun06, RRP06, SCA07, SAJ08]. **seasonality** [Mar83]. **Second**
[FUOCN97, ASS04, AC00, CVS98, EK98, Gol72, GP07, Goo80c, Goo83j,
IMLG09, JR96b, Mye98, O'N82, Hut93a]. **second-order**
[CVS98, GP07, IMLG09, JR96b, Mye98, O'N82]. **section** [GOS09]. **sectional**
[SNC09, SJF06]. **sections** [Jen82a]. **See**
[Dan80b, Goo83-29, Goo83-30, Goo83-28]. **seemingly**
[Fir97, HCA96, WHF80]. **segmented** [KYF08]. **segments** [MT01]. **seismic**
[FcC05]. **Selected** [CT88, PP73, VS91]. **selecting**
[BF83, MM08, SSSB00, SW75, TKS78, WL07a]. **Selection** [Dav93, GLC99,
NW83, Woo85, AR01, Ber80, BHK05, BR00, Bre93, CHR03, CL98, Chi00,
CJ00, CDJ02, DA87, DC00, Far90a, Fok07, Fro89, Gri92, HP00, HT85, HP95,
Hua85, Kim98, KP99, KP96b, KPS01, LSL97, LP09, MA74, NCA$^+$00,
NFD00, Pap93, PB00, PSW98, PN98, RS89, SS97a, SGH85, Soh92, Som84,
Som85, SLL00, SOU04, SD92, Sy01b, Ven89, VS93, VS94, WB09, Wu01].
**Selective** [FAS82, Sha06d]. **selector** [FH09, KPH05]. **Self**
[WK02, GL96, JK08, MW04, WK90b, Zan08]. **self-consistent** [GL96].
**self-decomposable** [MW04]. **self-similarity** [JK08]. **self-starting** [Zan08].
**Self-validated** [WK02, WK90b]. **semi**
[CMH04, DL80, FRB06, GO03, LP09]. **semi-Markov** [DL80].
**semi-parametric** [CMH04, FRB06, GO03, LP09]. **Semiparametric**
[CDJ02, She09, TS04, DN06, Lee90, Zha02, Zha06]. **sen** [FS90]. **Sensational**
[Ano06f]. **sense** [KC89]. **sensitive** [CK96, RR77, Wri95]. **Sensitivity**
[ASS97, BD09, CS86, Cao87, CH97, Hor97, IMP$^+$97, Kle97, RS97, And97,
BG07, CG97, CCHM08, CBPW97, FH86, Hel97, SdFdGCM08]. **separate**
[Che80, Edw95]. **separated** [Lam05]. **separateliess** [Goo82j]. **separateness**
[Goo82f, Goo85i]. **separation** [PBWU78]. **sequence**
[BG78, HM88, Mac92, MBH91, TBT95]. **Sequences**
[PX97, ÁGR06, NS08b, Rod06, SA83]. **Sequential**
[Coa95, CH06b, Dög01, JH72, Lau79, LJDK02, LF82, Nic96, QY95, WB73,
BB80, BF83, Cha75b, Con95, CG84, DA87, DDB09, DK05, EL75, FS90,
JT80, KSH73, LF80, LLKJ09, Mad77, MH78, MT80, Nab83, Nor91, SCW79,
SCW81, SW88, SI72, Tho74, TKS78, Zhe88, ZA09]. **sequentially** [MP96].
**serial** [And90b, And95c, Dag89, Dag95, DS89, FMOR06, Gol77, Joh95,
Owe81, PPRW06, And89]. **Serially** [Van84, Ana09, FK04]. **Series**
[AW95, Sha06b, And90a, And90b, And92, And93, And95c, AP06, AMYY07,
BHK05, CHáS03, CY92, CR03, CW01, CLLN04, Cor97, CY91, CV07, Cre89,
Cro74, DF80, Dha85, Dre08, GHCJ09, GW94, GZP05, Goo83l, GS86, Goo90b,
Gri09, Gue89, Har85, HHI90, Kat78, KKB85, LGP90, LH93, LF97, Lee02a,
LL08a, LH94, LL90, Nab83, Pau84, PPRW06, RR01, RR03, RR06, RWD95,
RR93b, RMH88, SAJ08, Smi94, TS09, Tay90, TY90, VG01, Wan08d, WS92].
**serious** [CC89, RT90]. **servers** [RK05]. **service** [DBVK02]. **set**
[ANM09, Alb84, ABH82, CL91, Har93, Har91, Hin97a, HMZ05, HSWF07,
LB08b, OBW05, Rod76, SAD03, TW08, Var81]. **set-chain** [Har91].

**Simultaneous** [Alb85, HP90, JCS07, Pep93, SW84, VS93, XM09, CG91, CKM01, Dey84, HS77, HL92c, Kwo96, LJZB05, Lye91, Mee93, OR92, PW86, SSM95, SS99, WM91]. **single** [AS00, BS95, BB99, CM05a, FS81, KHA04]. **single-factor** [AS00]. **single-index** [KHA04]. **single-linkage** [FS81]. **singular** [BPP00, GK00, Goo80l, Goo88b, Kwo95, RW93]. **singularity** [Tre95]. **sinusoidal** [MOS94, MK97a]. **sinusoids** [Kun98]. **situations** [LC92, Wil04]. **six** [Ano06f, Pru93]. **Size** [CM04, Kuk87, AkBA05, Amo85, BAB86, BL78, Che80, CY99, CCMV07, CM05b, Dha85, DG95, Don97, Ede94, GZP05, Goo80h, Goo83b, Goo84d, HP95, Jen03, Jun08, KJ81, Kuk89, LKKL07, Llo05, MMR92, MR03, SD01a, SB05, SS75, SJR07, SB82b, SB91, SI72, Too72]. **size-robustness** [DG95]. **sizes** [BF08, GSC87, LL08a, MY90, Sin90b, TO04, YK04]. **skew** [CGN04, LMB08, Val07]. **skew-normal** [LMB08]. **skew-normality** [Val07]. **skewed** [Bak08, Cla96, GH07, JCKS09, Lee98b]. **skewness** [BS05c, CR93, CK96, Dod83, HL92a, SSM93, Wri95]. **Skovgaard** [LP00]. **sliced** [BGS07]. **slippage** [HPY79]. **slope** [AD03]. **Slopes** [SD02, DPS01, DC02, WK06]. **Small** [Ant95, BS72, BS01b, CC85, Dag89, DPS01, Die83, Dio81, DW80, EOD86, For97, Fur96, GM79, HK84, Mar81, Moo90, Pru93, SE90, Amo85, ABH82, BB74, BE94, BS79, Che80, Che82, CMD74, Cob89, DC02, DM91, EP92, GMLM⁺08, Goo84i, Goo85e, Goo86a, Hab80, HJ85, KG80, KB96, Law92, LN77, MY90, MB86, MGG78, MR03, NL77a, PN98, Rud86, RW96, RELW09, SSSB00, SB92, SE02, Tse84, Var81, Wil08, Zhe88, Zim04, TY86]. **small-area** [GMLM⁺08]. **Small-sample** [Ant95, CC85, DPS01, Dio81, For97, SE90, Cob89, RW96, Wil08, TY86]. **smaller** [FMC09, KW96, MKDM94]. **smallest** [Goo88b]. **smallsample** [LC92]. **Smirnov** [BHLH78, Fel02, GPW80, GSF78, Goo78c, Gri04, Loh73, TB82, WLK06]. **Smirnov-type** [Loh73]. **Smith** [Mar90b]. **Smooth** [BSS02, MR09, KT97, MK74, QD83]. **Smoothed** [Tut90, CD92b, Wil89]. **smoother** [DC00, EK98]. **smoothers** [FL82]. **Smoothing** [Jos01, SA79, AK86b, ACNT05, BS94a, Chu01, DY92, EK03, FPRS92, Gri09, HBC07, Hua01, KPH05, KA93, Li01, LW04, QL01, Smi89d, SY92, Tay94, TB85, WV79, WW95, Wor89, ZT01]. **Soc** [Goo89p]. **society** [Goo82b]. **Socransky** [Smi84]. **soft** [CM07b]. **Software** [Ano88h, Sha06d, Sha09k, BP01, BD96, Goo88h, Goo89w]. **solar** [SZ02]. **Solution** [DB84a, BC94, Dut77, Gol72, TL07a, Wil89]. **solutions** [cDJgS93, WCEC94]. **solve** [PYC93]. **Solving** [VM00, BD84]. **Some** [BGS07, BH73, CH91, CW72, CSS83, DC02, GL92, Gly84, GS01, Hal72, Hua85, Joh78, Kös06, Lev78d, yL87, MGN99, PH95, PRS87, Pet80, SD92, TT86, Wil08, Wil79, WBE80, AP85, ASY81, Ars86, BJM92, BRL82, BE94, BP78, BBHW95, BB75, Bow85, BK96, Cai09, CMD74, CM06, Coa92, CW99, Dee76, ELB97, EG89, EP92, EOD86, ES88, Fos95, Fro89, Fro95, Gol77, Goo79b, Goo79s, Goo83q, Goo84u, Goo85p, Goo87f, Goo90k, HB78, JG83a,

JH72, KPSW83, KC73, Kem84, Kim83, Kle97, Krz82, Krz83, Law92, Lee90,
LM74, Lot82, MJ08, Mar86a, Mar76, MM93, MH72, ML79, MB86, ND84,
NS86, NK08, Pap93, Poo80, QM77, QD83, RS92, Rol01, SC75, SB92, SHW93,
SGW94, Spi98, SW83, TZ97, TZ04, VS93, Wes85, WDB75, Wil04]. **some**
[XPC03, Zac80, Zan79, Goo81h, Goo86d, Goo87a, GS87, Goo89v, Hut77,
Sin90b]. **somewhat** [Goo87h]. **Southern** [CG97]. **Sowey** [Sah79]. **space**
[AK85, CY89, GHCJ09, Kah93, Sie78, Ter90, TO04, Wan08b]. **space-time**
[Sie78]. **spaced** [TY90]. **spacings** [Aly90, Bal83, BL03, CS95b, L'E97].
**Spanning** [WB02, BW01a]. **Sparse** [HK92]. **Spatial**
[Sha06b, BR92, Chi07, Chi08, Cre89, GM08, GA95, Gri04, HC06, LG09,
Lot82, PH03, SAC06, TY86, WLT08, Zim89]. **spatially** [Dow02]. **SPC**
[TWLC07]. **Spearman** [Fra88, SQ02, Tho89]. **special** [Goo86r]. **species**
[Goo82m, Goo86e, ZS05]. **species-sam** [Goo86e]. **Specific**
[KK85, Lak81, Mar95, MHS04]. **Specification**
[TC08, KK93, KP04, vBBGOR06]. **specifications** [SdFdGCM08]. **specified**
[CYB90, Goo89m, tKWY95]. **spectral** [DF80, HT83, IC00, LF97].
**speculative** [Goo89q]. **speed** [MMW91]. **sphere** [KPSW83]. **Spheres**
[Dög01]. **spherical** [Goo79q, Goo92d, Jen83, Jen93a, Mag75a]. **sphericity**
[CYB90]. **Spiegelhalter** [FRS06]. **spike** [Dog93]. **Spline**
[AK86b, KP96a, AKW92, Jos01, KA93, KPJ09, Lee02b, LW04, Tah90].
**Splines** [DG02, Chu01, DB84a, Dia98, KL94, SY92, WW95]. **split**
[FC96, RJ95, SJ07]. **split-plot** [FC96, RJ95, SJ07]. **Splitting**
[TJ96, LY96, LY99]. **Spread** [AW95, Lem80, Tay77]. **SPRT** [KKB85]. **SPSS**
[Sha06d, Sha09f]. **spurious** [SAJ08]. **spuriousness** [PNM83]. **square**
[Bog95, Cel81, DN94, DM79, GMR82, GW73, HB78, Hos87, IJW03, LH72,
Law01, Mar96a, Mar96b, NL77b, PB93, Wei79, WK02, Zhe88]. **squared**
[Ant95, BR06, El 82, For97, GMLM$^+$08, Goo78n, Goo81i, Goo81j, Goo81n,
Goo81-29, Goo82o, Goo82l, Goo83k, GS84, GR83, pH78, Han79, HT99,
HKT04, Mag81, Oht98, OZ81, Por88, Ray85, Ter87, VC78]. **squareds**
[GG80]. **squares** [CCHM08, Dan79, Dee76, DM93, EN90, FC96, Far78, Fie93,
Goo79d, GM77, Hie81, HH96, KC89, KMK87, KW00, Lee02b, Mac83, Mai77,
MM80, PV93, QFG87, RR01, RR03, RR82, San89, SMH97, SA04a, SB82c,
SVW88, TA92, Tsu93, VM96, Wan92, Wat77, Wei79]. **SRCOS** [TP06]. **St.**
[Rod06]. **Stability** [WCEC94, KM99, LL93, SMH97, Wes85].
**stability-under-addition** [LL93]. **Stabilizing** [AW95]. **stable**
[Bar77, Bar78, Bar79, Bar81, BM86, Cro74, Kun93, LL93, Poi92, Tsi02].
**stable-Paretian** [LL93]. **Stage**
[LY99, Mad78, ACNT05, EBA00, Far78, Fro95, GW01, HMK00, LY96, MH78,
MS98, May99, May06, Nan98, Nic96, RR82, Rod76, Sch92, SQ07]. **staged**
[Paw01]. **Stahel** [BD01]. **standard** [AKW92, Atk92, Bal89, Bal92, CR93,
DPS01, FKW80, Goo82m, Jam01, LPSL05, Mar87, ME72, MK97b, Rhi86].
**Standardized** [BW93, Goo84d, RR93a, Goo82n, Goo84j]. **Star** [RB00b].
**Star-Shaped** [RB00b]. **starting** [Zan08]. **state**
[AK85, CY89, Fan95, FF84, GHCJ09, HP80, IMLG09, Kah93, KK93, WM90].

**state-space** [GHCJ09]. **states** [Nor84]. **stationarity**
[AK86a, GOS09, NP81]. **stationary** [CP76, Deá80, Gri09, KM06, LY99,
LOR04, Mae87, NJG88, Nic96, PSW75, TA92, Tsu93, XYR09, Zha00].
**Statistic** [OS02, Adi98, Ant95, BCL93, BP01, BS79, Bho73a, CT88, CH88,
DAM98, Dod83, Fun79, GHW99, GG77, Gil07, GK05, Goo78c, Goo85r,
Goo89w, GN89, KS97, LP00, Mcd74, Mur78, Mye98, PT99, RR77, Sie78,
SM91, Tan82, WLK06, Wes72]. **Statistical**
[Ano88h, CC09, Din08, Edw89, EBS86, FF84, KS91, LWH08, NW09, Sha09i,
TYY02, WR98, WR94, WCC07, Zha00, Ano05d, Ano05e, Ano06b, Che01,
Ell00, Fun88, Goo79b, Goo81l, Goo82f, Goo82b, GHDB89, Goo89w, Goo90h,
Goo90b, GA95, GGSNR09, HT99, HCW07, IMP$^+$97, JF80, JW97, JCM72,
Kle97, KHSG83, KP87a, Mar83, MO91, PHO05, Sha05f, Sha06c, Sha08a,
ST87, SS88, Sy01a, Tan01, TL07b, Zim04]. **statistician** [Goo84s, Goo88h].
**statisticians** [Ano06c]. **Statistics**
[Eti81, Goo88h, Sha05c, Sha05e, Sha06a, Sha07i, Ada91, ASY81, AT95,
Ant95, Bal85, BS95, BP78, Bho73b, BR84, BHZ08, Bur74, Che03, CS08,
CW74, DDB09, For97, Fou80, Fre07, Fur07, Gat91, GO90, Goo84w, Goo90k,
GV81, HSB85, HS86a, Hua91, Jah05, JH90b, Jöc81, JG83b, KG80, Kru00,
LB07, Mas03, MY90, Pak99, Pet80, RT78, RA01, Rud86, Sch72, Sha04n,
Sha07b, Sha09b, SCB07, TB82, Vau94, Wel82, Yan99, Arn00]. **steepest**
[PK72]. **Stein** [CLP93, KC89, KTM05, Rod76, STH09]. **Stein-rule** [STH09].
**Step** [AHAH08, Xio99, Abd95, JG83a, MTO08]. **step-down** [JG83a].
**stepping** [Ber80]. **Stieltjes** [SB85]. **Stirling** [Goo85e]. **Stmultaneous**
[Ahm99]. **Stochastic** [Aza73, CCD96, Har89, NFD00, QT92, RM02b, ASY81,
BH85, BN96, Cao87, CM07b, FS90, GM08, GGSNR09, Hel97, KT85, MS99,
NP98, Nic05, Nor84, OHN93, SW88, SP86, TZ04, WA72]. **stochastically**
[RM96]. **stock** [Sch75]. **stooge** [Goo84s]. **stoogian** [Goo89h]. **stopping**
[Goo91]. **storage** [Kru86b]. **Straddling** [Goo03]. **straight** [MT01, TT86].
**straightforward** [Day87]. **strategies** [DY92, DG95, Lev05]. **stratification**
[GH07]. **stratified** [BL78, GM77, NTK09, PW86, WNB07, XYT08].
**stratum** [LL79]. **stream** [AA09b]. **strength** [PP06a]. **stress**
[CC90b, Xio99]. **stronger** [Dav79]. **Structural**
[Sch02, CGA09, Coo07, Khe08, LhKN05, MB86, MB90, OR92, PS09, Sha03e].
**structure** [AC08, And90b, And95c, Cha75a, CCSG81, CH82, Die93, FH86,
Gup84, Lee81, SB91, TH05, Zim89]. **structured** [AK85, CP91, NCA$^+$00].
**structures** [BDFR97, GA09, SE90]. **Student**
[CVS98, El 82, GS86, Jen89a, Jen93a, VW78, VG05, Zim04]. **Studentised**
[HH92]. **Studentized** [BCX93, BHG01, CH88, Fun79]. **Student's** [Che78].
**Student's-** [Che78]. **Studies**
[SBO81, AB05, BH73, FSBN07, Fis72, Fis73b, GSC87, HS77, KHSG83,
MT80, Pot81, QM77, RS97, RR79, Sha03d, SNC09, WC91, WB73]. **Study**
[AW95, HM95, LC02, Pet88, Pet02, SHH85, YM99, AS00, AAR93, AB08,
AJ82, AR00, Aza73, Bak07, Bak08, Bal83, BM90, BF83, BRL82, Bel93b,
BP78, Bow85, BG07, BM92, BB89, CG91, CCD96, Cla96, Coa92, DDB09,

DP06, Do92, Dog89, DM93, DH81b, DCA03, EH01, FRS06, Fos95, Fun79,
Goo89u, Hab80, HL92c, JMY96, KYF08, KL93, KAS96, LF80, Lee02b,
Lev78b, Mar92, ME72, Mil79, MMW91, NP98, Neu07, Nic96, NS08b, OPS82,
OR92, Pap93, PN86, Pig91, Poo80, RFGE86, RRP06, RACSGJ05, Rod06,
Ros95, Sch83, SFSS85, SND89, SNB07b, SP97, Sma05, Soh94, Soh00, SW83,
SC82, SI72, TMW73, Tho06, TL07b, TTNC09, TB85, VM96, WA72, WZ95,
YM96, Zan79, ZL96]. **Subdivision** [LH79]. **subintervals** [Goo85k]. **subject**
[GG75, Han86, HAS89, Ken79a]. **subjective** [Goo90l, Hel97]. **subjectivity**
[Goo85m]. **subjectspecific** [SG96]. **subpopulations** [Won85].
**Subsampling** [GZP05, BBG86]. **subsequent** [EA78, MH99]. **subset**
[Bre93, Kim00, MA74, O'G06, PSW98, SS97a, Som84, Som85]. **subsets**
[HS86a, RT78]. **success** [WS90]. **Successive** [Hun87, SND89]. **sufficient**
[Goo93a, Kru00]. **Sufftctmcy** [Goo85l]. **suggested** [YI01]. **suited** [War74].
**sum** [ANPV97, BG93, Gan89, GBSS84, GR83, KPKPB95, L'E97, Nab83,
OZ81, SNP93, Zan08]. **sum-functions** [L'E97]. **summands** [KM06].
**summation** [Smi89c]. **summer** [TP06]. **summing** [Goo79l]. **sums**
[BG93, Dan79, Goo79d, Goo93d, Phi97, Sum83, WR98]. **sup** [OP04].
**sup-norm** [OP04]. **superimposed** [BLP09]. **superiority** [Fou81].
**superpopulation** [Fri85]. **supersaturated** [EGM+04]. **supplement**
[Goo81n, Sah79]. **surface** [GSC87, VM96]. **surfaces** [Fan03]. **surprise**
[Goo83v, Goo84v, Goo85h, Goo93c, Goo89s]. **Surprising** [BS94b]. **surrogate**
[TAM+03]. **survey** [Edw85, Goo87e, ML74, Sel08, TP98, WB94]. **surveys**
[LL79]. **survival** [CFOS02, Ebr93, GSC87, GP95, HV05, JB91, Jun08,
NCA+00, NM98, Pru93, RM96, She09, SC82, WM91, YM96]. **survivor**
[Ahm99]. **suspicious** [Goo89e]. **Sutton** [Che94]. **sweep**
[Gri92, HH93, Lev05]. **swindled** [HS86b]. **switching**
[HKL08, Kim93, Rid80, TH09]. **symmetric** [AGNS91, BT00, CV08, Cor04,
Hen81, LP89, LTV90, QFG87, RS90a, Tre94, lS96]. **symmetrization** [Dor08].
**Symmetry** [HMS02, AS90, FRS06, Kap93, Law01, Mad77, MPPZ05, WB73].
**synergistic** [PW86]. **synthesis** [Goo83-29]. **System**
[RM02b, Agu99, Agu02, AP06, Cao87, CK01, Che05, Fir97, HKL08, Joh78,
KS04, PYC93, Pos78, Pos79, Pos82, SZ02, SGH75, SVW88, Tue01, VR92].
**Systematic** [BM92, Kuk89]. **systematically** [BDB08]. **systems**
[BCH08, Edw89, Hal82, HAS89, IMLG09, SE02].

**T** [CS94]. **T-distribution** [CS94]. **Table** [KC96, MZ77, NS89, Dey84, DL75,
GG80, Goo79j, Goo86q, HB78, HJ85, Ken79e, Lat82, LDC73, NC06]. **Tables**
[Aok02, Bru75, CKW73, Cro74, FJ84, HH74, Rod76, SB73, ABH82, AT05,
CS97, Goo78k, Goo79b, Goo79u, Goo79f, Goo81r, Goo81w, Goo81v, Goo83e,
GL83, Goo85p, GF89, Hab84, Hos87, Hou85, Ken79d, Law01, Lee85, LPSL05,
Mag81, MG06, MH72, MPPZ05, O'N82, PD03, Par92, Pig91, Smi89d, XYT08].
**Tabulating** [OP04]. **Taguchi** [LAR09]. **Tail**
[Fie93, Ant95, BS01b, For97, Fro89, GO03, GP07, Goo82n, Goo84d, Goo84e,
Goo84j, Goo84k, GS86, Ma99, MR09, RS77, Ter87, Goo83-31, Goo85b].

**tail-area** [Goo82n, Goo84d, Goo84j, Goo84k, GS86, Goo85b]. **tail-index**
[MR09]. **tailed** [lS96]. **tails** [Goo84e, Goo86a, Ken79b]. **Taiwan** [FcC05].
**tangents** [PK72]. **Tanner** [GJ77]. **Target** [CDF05]. **Tarone** [GP95].
**tasting** [Goo90j, Goo92b]. **tax** [Goo81s]. **tea** [Goo92b]. **Tech** [Arn00].
**Technique**
[GLC99, DM91, DB84a, Lev78d, Mac83, SR97, SM96, Smi89c, SGH75].
**techniques** [AP85, ASS97, Bel93b, BH82, DPS01, DM78, Fos95, GL86,
GB86, Kle97, KS87b, KC97b, LH79, LL79, MS80, MM08, NP09, NS86,
PBWU78, RFGE86, RACSGJ05, SCW79, SCW81, VBS07, WC91, Wil08].
**technology** [Goo94j]. **temperature** [CW74]. **Temporally**
[Van84, HR07, Van87]. **temporary** [RMH88, TC08]. **ten** [AD01].
**Tendencies** [Goo93a]. **tendency** [Bic03, Goo94b]. **Tentative** [Goo93e].
**term** [NM98, SB96]. **terminating** [TJKB00]. **termination** [Tho74].
**terminology** [Goo82g, Goo83g, Goo86c, Goo86r, Goo93b, Mih72, Goo80i].
**terms** [AB09]. **Terrell** [Goo90g]. **tessellation** [GM08, HQ00, HM80, MM99].
**Test** [Aok02, Chi00, CG84, Eve88, Fel02, HHR02, JO85, KC73, MH07, YK04,
Ahm92, ASY82, AAL02, AZ05, Auc86, Bal83, BL03, BHLH78, BB80, BCX93,
BCL93, BA77, Bog95, Bog01, BHG01, Bru75, BT00, CR93, Cha75b, Che94,
CS95b, CL98, Chi79, CH99, Cho08, CKM01, Cic89, CV08, CS08, DSL06,
DS89, DAM98, Dee76, DG95, Dow02, DMF83, Edi83, EEÖ88, ES86, FRS06,
FS90, Fou80, FJ83, FJ84, GPW80, Gat00, GA01a, GL92, Goo78n, Goo78d,
Goo81h, Goo82f, Goo84o, GS84, Goo85o, Goo86s, Goo89m, Goo94i, Goo96a,
GP95, Gup73, Hab80, HH74, Haw79, HH92, HANMA98, HM85, HC06, HB06,
HT99, Hou85, Hut93a, IJW03, Jen03, Jen89a, JL88, Jöc81, JG83b, Jön07,
KK99, Kib04, LL93, Law92, LH79, LZ92, LF80, LKKL07, LS86, Lem77,
Lem87, Lev78a, Lev78b]. **test**
[LS99, LK83a, Llo05, yL87, Loh75, LJ00, LPSL05, Mad77, Mad78, Mah96,
MMPP05, MM93, Mcd74, MY90, MJ93, Mye98, NS08b, O'G06, OP00a,
Pak99, Pan99a, Par92, PQ84, Pie94a, Pie94b, PP73, Pop08, Pos78, Pos79,
Pos82, Ram89, RM02a, Ray85, RR77, RR79, SK08, SAD03, SB08, SSW95,
Sar98, SMO03, SS75, Sef92, SA92, SJR07, Shi85, SL89a, SE02, SN83, SW88,
Smi78, SI72, SCB07, TG78, TO04, TC92, Too72, Val07, VC78, VS94, Wan08a,
WLK06, Wil01, WA72, WS04, WS00, WWL09, ZC03, ZY04, Zha06, Zim04].
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MF02, PGT09, PW86, Poi92, RV08b, TG90, TZ97, WW06, WB94, lS96,
AG85, AkBA05, AD03, Bar72, BR06, BJ73, Bho73a, Bho73b, BT09, BH95,
CRM06, CP95, Che82, CBS06, Chi07, CKM01, Coo07, CH88, DP93, DR02,
DG95, Edw95, FBC09, Fun88, Goo81n, Goo96a, GN89, Hay97, HTC07,
HK84, JG87, LL09a, Lev78c, LW04, Mat79, MBH91, Mei09, Mou95, NJG88,
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Wil07, Won85, RA81]. **Tests** [ASSY79, BG94, BSS02, BM86, BN95, BCP02,
CCSG81, Fam99, GsW01, GA00, HE00, Joh95, L'E97, LJDK02, Lil01, LT95,

Mei08, Pet02, Pie97, AHAH08, Agu02, ABE83, ABE85, AHAH06, ASY81,
AS00, Aly90, AL99, AB03, AT05, Bai89, BM90, BCH08, BCV98, BRL82,
BB74, BW01b, BJ73, BBHW95, Bow92, Brä92, BDB08, BK96, BR03,
CGA03, CP91, CK04, CH76, Che80, Che03, CB97, CM04, CM05b, CC97,
Cor04, CV07, CNFO05, DD78, DDB09, Die06, Die83, Don97, Dor88, Dor08,
DL92, DH81b, EA78, EM86, FC96, FMOR06, FRS06, FSBN07, FC94,
FUOCN97, FCN99, Fle95, Fou80, Fou81, FRB06, Fur04, Fur07, Fur08, Gan84,
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GSS87, Hab84, Hab92, Hal72, HPY79, Hay97]. **tests**
[HB93, HMS02, Hin97b, Ho93, HSSY04, HL92a, HKT04, Hos87, IP86, JB91,
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KK85, Khe08, Kib04, KP87a, Kös06, KAS96, Lac90, Lac92, LL06, Leg00,
LhKN05, LH94, LF82, Loh73, LG84, Lu97, LPSL05, MH78, MS01, Mar86a,
Mar76, Mar81, Mar83, McS06, MM05, MPPZ05, MY90, Moo90, ND84, Neu07,
OPS82, O'G09, OP00b, Owe81, PX97, Pan98, PP03, PRS87, Pes80, Phi91,
PR84, Poo80, QM77, QD83, RR01, RR08, RML90, RL08, SBC03, SE90, SY89,
SQ07, SHW93, SP00, SGW94, SW90, SMV76, SB93, TNG$^+$06, TA08, Tho92,
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**Texas** [DE06]. **theatres** [Sho86]. **Their** [LL91, BR03, Cro74, GH76, GH82a,
GS87, MH99, MK97b, SdFdGCM08, WW95, WP81, Zac80]. **theorem**
[Bar78, BJ82, Goo83w, Goo88e, Goo89g, Goo94h, Her75, LDR92]. **theoretic**
[Kun92, Sy01b]. **Theoretical** [Pes80, And95b, Ans80, KA82, McK86, PX97].
**theories** [Bar72, Sha06c]. **theory**
[And90b, And92, And93, And95c, DB84a, Goo82a, Goo87i, Goo89p, Goo89d,
Goo89k, IMP$^+$97, Mur83, NP81, Oga07, Wec94, WT06]. **therapeutic**
[Don97]. **therapy** [Goo78m, GSC87]. **there**
[GL85, Jen03, Mal79, NS09, PM02]. **thermal** [ACNT05, De 97]. **thin**
[How85]. **Thompson** [EOD86, SNB07a]. **those** [Goo87a]. **thoughts** [Sha05f].
**Three** [Ano05e, GGSNR09, Loh73, BK82, CC09, CB03, Far78, FTS09, Hab84,
HM85, Hos87, HM98, KH04, KC97a, Luc08, MGG09, Nan98, Nic96, PD03,
PW83, SA04b, Tza09, UP01, WK90a, WM90, Wel82, WBE80, Zan79, ZK86].
**three-factor** [CB03, Hab84, Hos87]. **Three-parameter** [GGSNR09, CC09,
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**three-stage** [Nan98, Nic96]. **three-way** [PD03]. **threshold**
[BC08, GRVV08, TY90, Xio99]. **threshold-type** [TY90]. **Thresholding**
[Wu02]. **thumb** [Auc79, Goo84u, Goo84e, Goo84f, Goo84t, Goo92a]. **tied**
[SMV76]. **ties** [Goo80a, Goo85r, Hol85b, Roy89, Tho89, Wil01]. **Tiku** [TB86].
**Time** [AW95, Sha06b, And90a, And90b, And92, And93, And95c, AMYY07,
BHK05, CHáS03, CY92, CR03, CW01, CLLN04, Cor97, CY91, CV07, Cre89,
DF80, Dha85, Di 05, EH92, GHCJ09, GW94, GA01a, GZP05, Gri09, Gue89,
Hal82, HHI90, Jen03, Kru86b, LGP90, LH93, LF97, Lee02a, LL08a, LH94,
LL90, Nor84, OP00b, Pau84, PPRW06, Pop08, Pot81, RR01, RR03, RR06,
RM02a, RWD95, RB88, RMH88, SQ02, SCW79, SCW81, SAJ08, SL93, Shi07,
Sie78, SB96, TS09, TY90, VG01, Wan08d, WO97, WS92, YH85]. **time-series**

[And90b, And95c, CLLN04, GHCJ09, RR01, RR03, RR06]. **times**
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**too** [Goo84i]. **tool** [BDB08, LGPP96, PHO05, SCK01]. **tool-wear** [LGPP96].
**topic** [Goo94f]. **topic-independent** [Goo94f]. **Topics** [Sha05c, Sah79]. **total**
[AASAM03, ASY81, Goo81s, GM06, RM02a]. **totally** [Smi89d]. **totals**
[GH76]. **tourist** [AMYY07]. **toxicity** [AB05]. **Trade** [GA95, BS94a].
**trade-off** [BS94a]. **Trade-offs** [GA95]. **traditional** [DR02]. **traffic** [Soh96].
**Trails** [LJDK02]. **training** [KL93, MS95]. **transect** [EB90]. **transfer** [oE89].
**transferability** [PV93]. **transform**
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**transformation** [And95b, BK82, BK84, Cel81, HT93, HK07, Kap93,
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[AW95, JL96, GA02, KP82]. **transformed** [Gri02]. **transforming** [Mei09].
**transforms** [Sie78, WP81]. **Transition** [BSS02, LB08a]. **transitive** [DSS06].
**transitivity** [Goo89j]. **translation** [Jen93b, SVW88]. **translation-scale**
[Jen93b]. **transport** [CBPW97]. **transvariation** [NA09]. **trap** [Goo90a].
**treatment** [BS78, CM07a, SB88]. **treatments**
[DSL06, Goo78e, Goo86n, IHM78, ZA09]. **Tree** [NCA$^+$00, LW95].
**tree-based** [LW95]. **Tree-structured** [NCA$^+$00]. **Trees**
[WB02, BW01a, HL05, J.83, STG$^+$01, TJ96]. **Trend**
[RG02, AHH07, Die83, GA01a, GP95, HB06, KP87a, TNG$^+$06]. **trends**
[Lun06]. **triad** [Fra79]. **trial** [Bea85, Ram89, TT82]. **trials** [BS05a, BL78,
CI81, Coa95, Con95, Goo81g, NS09, SSW95, Sch92, SJ06, Van05, Sar98].
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[Goo79q, Goo92d, Goo94c]. **trimmed** [HS86a, JUP86]. **Trimming** [Aok02].
**trimmings** [HS86a]. **trinomial** [CL91]. **trivariate**
[ESRV98, GT78, LK83b, RW93]. **trouble** [Goo83-31]. **true** [HTC07].
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Mar96b, Pan98, PPK77, RB88, SI72, vdTGL97]. **truncating** [Cha75b].
**Truncation** [Bar81, Har85, Mal06, SS75]. **truths** [WT06]. **trying** [AG81].
**tudies** [Mae87]. **Tukey** [FL82]. **tuning** [WJ05]. **tuples** [Goo85r]. **Turing**
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MT01, Paw01, Pos82, Sha04n, Sha05f, Sho95, SM91, AMAE97, AHADA00,
AJAH07, Amo85, AT95, AT05, ACNT05, AZ05, Bak07, BM90, BLC04, BG94,
Bay90, Beh72, Beh73, BT00, BBG86, CYC99, Cha94, Chi79, CMD74, CS97,
CAT78, CG84, DD78, DL92, DC99, EBA00, EH01, ES86, FS90, Fon90, Fro95,
GK90, GS07, GW01, Goo78g, Goo81e, Goo84e, Goo86n, GHDB89, GSS87,
Gue78, Hab92, Han78, Han94, HMK00, HB93, HT85, HD77, Hos78, HL09,
IHM78, IP86, Jah05, JS02, JG83b, KN89, LF80, LL09a, LL79, Lem87,
LSCN08, LN77, LL09b, Loh75, MG06, MH72, Mar92, MRR84, May99,

May06, MYS01, MPPZ05, MKDM94, MR03, Mou05, MP96, NC06, NL77a].
**two** [Neu07, PL99, Pan99a, PF04, Pap80, Par99, PP03, PM02, PN86, Pie94a,
PR84, Pos78, RP01, RR08, RR82, Rod76, RA81, RL08, SK08, SB88, SMO03,
Sch83, Sch92, SF93, SB73, SM94, SHW93, SW75, SN83, SW88, Smi89d,
SC09b, SCB07, TB88, Tan01, Tho92, Too72, VW78, VM00, WL90, Woz94,
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[AHADA00]. **two-compound** [AJAH07]. **two-factor** [HB93, NL77a].
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YXW07]. **two-phase** [LL09b, Sch83]. **Two-point** [CH98]. **Two-sample**
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[AHJ92, Mou95, AMAE97, BW01b, BT00, Cor95, KM06, KTM05, Loh73,
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Bal89, Bal92, BL02, BL03, BLC04, BKLW04, BL05, BH07, BE94, EM86,
GJJL02, KH09, KAST05, KY93, LS99, LB01, MM05, Ng96, NW09, SN83,
TB88, TYY02, Wan08a, WCC07]. **type-** [Mou95]. **type-2** [AMAE97].
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**typical** [FGSV09].

**ultrastructural** [SGR04, SPK09]. **umbrella** [Kös06]. **unbalanced**
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**unequal** [AAR93, Bea85, BF08, IJW03, JO85, Kru88, Kru89a, LH97, LF83,
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[Var81]. **Unified** [CBS06, BRF08, YXW07]. **uniform**
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[TBG⁺90]. **unsolved** [Goo79s, Kem84]. **Unweighted** [HH96].
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[ASY81, Bho73a, Chi79, Dee76, Goo96a, Nab83, OP04]. **useful**
[Ano06c, PHO05, RWL95]. **usefulness** [SGR04]. **users** [Whi94]. **Using**
[BPP00, DSL06, Pet02, RW96, SC09b, AP85, AS04, Bar78, BC94, BBP04,
BCL93, BW01a, BN95, BD96, BR06, BDFR97, BHZ08, BS05c, BJ82, CYC99,
CH06a, CK04, CSAR93, CC85, CCMV07, CH90, Coo07, DS89, DB84a, DSS06,
EH92, ES86, Eti81, FBC09, FRB06, Fro04, Gal02, Gan90, GK90, Gao04,
Gat91, Goo81-29, Goo82l, Goo84s, Goo84i, GM77, GM06, HSB85, Hig97,
IM82, JCKS09, Jon75, Kim00, Kru90a, Kun92, Lai82a, Lai82b, LGP90, Li88,
Li01, LAR09, LPSL05, Mad78, Mai03, MTO08, Mar95, MM80, MS99, Mcd74,
MS80, MH07, Mur83, NCÁHC⁺09, O'G06, PP06a, Par81, Pet80, PP73,
RM02a, RWD95, Rod07, RM02b, RS90b, Ros06, Roy93, SZ02, SAD03, SN05,
Sco02, SL87, SA04a, SW90, Spi82, Sy01b, Tah90, UP01, VG01, Vir07, WK90a].
**using**
[WmGT95, Wet96, WCEC94, WR98, WR94, WAP84, Won95, XYR09, PYC93].
**USNRC** [KC97b]. **usual** [Goo88c, Yan98]. **utility** [Goo83f]. **Utilization**
[CI81]. **utilizing** [ASS04, Wil04].

**v** [IP86, AH09]. **Valand** [AB82]. **valid** [AD03]. **validated** [WK90b, WK02].
**Validating** [DS09]. **validation**
[BDFR97, CCMV07, Gri92, Lee90, LP09, NCA⁺00, Tay90, Whi94].
**validatory** [Krz83, TKT89]. **validity** [Ken79c, Pat76]. **Value**
[SQ07, Auc79, BKLW04, DR94, DR02, Die05, Die06, Dup96a, DF98, Goo80h,
Goo81r, Goo83b, Goo83n, Goo84w, Goo88b, Goo90a, Har03, KB87, LS99,
PW83, Sch78, TP98]. **valued** [DF80, Gle91, LF97]. **Values**
[Mad78, AL94, ASY81, AK86b, AR00, BBHW95, Bru75, CCHM08, Chi07,
Fun88, Gil07, Goo86o, GS87, Goo89l, Goo89s, Goo90i, Goo92b, Goo93c,
HV93, Hol85a, JG83b, KK99, Kat78, KN89, Lam05, Nad99, RR93a, RG93b,
Vau94, WK75, Wil04]. **variability** [BBG86, CH98, Goo89q, RR08, RS09].
**Variable** [GLC99, LSL97, SGH85, Soh92, Ber80, Cel81, CSAR93, Far90b,
FAS82, Gbu81, Gri92, Ken79f, KB87, LAR09, Mal06, MW04, NTK09,
NFD00, RS90a, SOU04, ZL09]. **Variables**
[SHH85, ASSY79, AL96, BW93, CAT78, CJ73, DF80, EH01, Eti81, Goo79p,

PN86, Pie94a, Pie94b, PR84, RVZRZP08, Smi89d, WW03, XM09]. **Weak**
[Goo89j]. **weakly** [Zur93]. **wear** [LGPP96]. **Weibull**
[AMAE97, ABE83, ABE85, CK04, Che82, CC09, Cob89, FFCN07, FFCN08,
Goo96a, HH96, HZ03, Jen03, Kap81, LS99, LL03, Luc08, Mas03, Mou05,
NW09, OM88, PT03, PH95, QC03, RB88, SCM90, WK90a, WL90, Woz94,
WBE80, YX03, YR06, YXW07, YT96, Zan79, ZK86]. **weight**
[Fro89, Goo80c, Goo81c, Goo81x, Goo83s, Goo84h, Goo85l, Goo89b, Goo89i].
**Weighted**
[Gri02, IC80, RS89, BBP04, BS01a, Che03, CV08, EG89, Gan90, Gan93a,
JG96, KPKPB95, OZ81, OP04, Rig95, Ros95, SL09, Shu08, SJ06, TA94].
**weighting** [MK97b]. **weights** [Goo83o, MRR84, Goo84x]. **Welch**
[Gol72, Lev78d, MM93]. **well** [DL81, NS86, NK08]. **well-behaved** [DL81].
**well-known** [NS86, NK08]. **where** [EB90, Mar98]. **which**
[Lev78a, Mag75a, WA72]. **White** [CNZ01, Dor88]. **Whitney** [Lem87, SL89a].
**Who** [Goo85g, HS86b]. **Wicksell** [Wil89]. **width**
[IC00, Kru90b, LJZB05, XDZ09]. **Widths** [Woo85]. **Wiener** [LD87].
**Wilcoxon** [Fun79, Goo85o, Goo94i, HH74, Lem87, Pos82, SJR07, VW78].
**Wilk** [Roy89]. **will** [Goo81o]. **win** [Dav79]. **Window** [Woo85, IC00]. **winner**
[CI81]. **Winsorized** [TT88]. **Wishart** [CKW73, GJ82, Jen82a].
**with-replacement** [PO05]. **withdrawal** [GSS87]. **withheld** [Goo88a].
**within** [Goo81-29, Goo82l, Soh92]. **within-individual** [Soh92]. **without**
[AG81, HC06, LZ92, LN77, McN87, NL77a, RR01, SA92]. **words** [RV08b].
**wrapped** [Gat00]. **Wright** [CK96, Goo80m].

**x** [Mur78]. **XII** [AHJ92, Mou95, WCC07].

**Yates** [Bar84, Goo84o, Goo84q, Li94]. **year** [Goo81o]. **years**
[Arn00, Goo90m]. **Young** [Aok91]. **Yule** [BR92, GL83].

**Zeger** [LSS93]. **zero** [BRT07, BLP09, KX03]. **zero-mean** [BLP09]. **zero-truncated** [BRT07]. **zeros** [Gle89b, VS93].

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[Goo79p]     I. J. Good. C52. The clustering of random variables. *Journal of Statistical Computation and Simulation*, 9(3):241–243, 1979. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

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[Goo79r]     I. J. Good. C54. Moments of a generalized gamma density. *Journal of Statistical Computation and Simulation*, 9(4):311, 1979. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

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[Goo80c]     I. J. Good. C67. Another relationship between weight of evidence and errors of the first and second kinds. *Journal of Statistical Computation and Simulation*, 10(3–4):315–316, 1980. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1980:CGC**

[Goo80d]     I. J. Good. C68. The grading of competitors. *Journal of Statistical Computation and Simulation*, 10(3–4):316–318, 1980. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1980:CCCa**

[Goo80e]     I. J. Good. C70. Comment concerning C49. *Journal of Statistical Computation and Simulation*, 11(1):74, 1980. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See [Goo79n].

**Good:1980:CDC**

[Goo80f]     I. J. Good. C71. Degrees of causation in regression analysis. *Journal of Statistical Computation and Simulation*, 11(2):153–155, 1980. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1980:CCCb**

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[Goo80h]    I. J. Good. C73. The diminishing significance of a *p*-value as the sample size increases. *Journal of Statistical Computation and Simulation*, 11(3–4):307–313, 1980. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1980:CTV**

[Goo80i]    I. J. Good. C74. Terminology for various kinds of Bayesian methods. *Journal of Statistical Computation and Simulation*, 11 (3–4):309–313, 1980. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See comment [Goo83-29].

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[Goo80j]    I. J. Good. C77. Functions of distinct random vectors having identical distributions. *Journal of Statistical Computation and Simulation*, 12(1):68–70, 1980. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

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**Good:1980:CFP**

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**Good:1980:CSC**

[Goo80n]    I. J. Good. C81. A simplification in "the causal calculus". *Journal of Statistical Computation and Simulation*, 12(1):77–78, 1980. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1980:BR**

[Goo80o]     Phillip Good. Book review. *Journal of Statistical Computation and Simulation*, 11(2):157–160, 1980. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CCS**

[Goo81a]     I. J. Good. C100. Can scientific induction be meaningfully questioned? *Journal of Statistical Computation and Simulation*, 13 (2):154, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CDP**

[Goo81b]     I. J. Good. C101. Dynamic probability does not contradict *reductio ad absurdum*. *Journal of Statistical Computation and Simulation*, 13(2):154–155, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CEPa**

[Goo81c]     I. J. Good. C102. An error by Peirce concerning "weight of evidence". *Journal of Statistical Computation and Simulation*, 13(2):155–157, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CEPb**

[Goo81d]     I. J. Good. C103. The effect of permutations of rows and columns on measures of association. *Journal of Statistical Computation and Simulation*, 13(3–4):309–312, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CICa**

[Goo81e]     I. J. Good. C104. Informational correlations between two distributions. *Journal of Statistical Computation and Simulation*, 13 (3–4):312–314, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CWS**

[Goo81f]     I. J. Good. C105. When should marginal cases be dropped in the interests of simplicity? *Journal of Statistical Computation and Simulation*, 13(3–4):314–315, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CICb**

[Goo81g]  I. J. Good. C106. International clinical trials. *Journal of Statistical Computation and Simulation*, 13(3–4):315, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CSCa**

[Goo81h]  I. J. Good. C107. Some comments about the Sherman–Foutz test. *Journal of Statistical Computation and Simulation*, 13(3–4):316–319, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CAC**

[Goo81i]  I. J. Good. C108. Analogue of chi-squared that is powerful against bumpy alternatives. *Journal of Statistical Computation and Simulation*, 13(3–4):319–323, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CNM**

[Goo81j]  I. J. Good. C109. A new Monte Carlo computation for the characteristic function of Pearson's chi-squared. *Journal of Statistical Computation and Simulation*, 13(3–4):323–324, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CRC**

[Goo81k]  I. J. Good. C110. Randomly connected genetic nets. *Journal of Statistical Computation and Simulation*, 13(3–4):324–327, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CSD**

[Goo81l]  I. J. Good. C114. On the statistical determination of authorship. *Journal of Statistical Computation and Simulation*, 14(1):55–60, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CAE**

[Goo81m]  I. J. Good. C115. Assessment of eye-ball descriptions. *Journal of Statistical Computation and Simulation*, 14(1):60–63, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CSCb**

[Goo81n]     I. J. Good. C116. A supplement to chi-squared when testing homogeneity. *Journal of Statistical Computation and Simulation*, 14(1):63–67, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CMCb**

[Goo81o]     I. J. Good. C117. A Monte Carlo method that will be impracticable before the year 2001. *Journal of Statistical Computation and Simulation*, 14(1):67–69, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CCC**

[Goo81p]     I. J. Good. C84. A comment on C49, "A Boolean error". *Journal of Statistical Computation and Simulation*, 12(2):137–138, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See [Goo79n].

**Good:1981:CRP**

[Goo81q]     I. J. Good. C87. Roughness penalties, invariant under rotation for multidimensional probability density estimation. *Journal of Statistical Computation and Simulation*, 12(2):142–144, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CAV**

[Goo81r]     I. J. Good. C88. An approximation of value in the Bayesian analyses of contingency tables. *Journal of Statistical Computation and Simulation*, 12(2):145–147, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CTC**

[Goo81s]     I. J. Good. C89. The total cost of collecting income tax. *Journal of Statistical Computation and Simulation*, 12(2):147–148, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CAF**

[Goo81t]     I. J. Good. C90. The autocorrelation functions. *Journal of Statistical Computation and Simulation*, 12(2):148–152, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CN**

[Goo81u]    I. J. Good. C92. Neologisms. *Journal of Statistical Computation and Simulation*, 12(3–4):313, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CWP**

[Goo81v]    I. J. Good. C94. When is $g$ positive in the mixed Dirichlet approach to contingency tables? *Journal of Statistical Computation and Simulation*, 13(1):49–52, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CMCa**

[Goo81w]    I. J. Good. C95. The Monte Carlo computation of Bayes factors for contingency tables. *Journal of Statistical Computation and Simulation*, 13(1):52–56, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CWE**

[Goo81x]    I. J. Good. C96. The weight of evidence provided by uncertain testimony or from an uncertain event. *Journal of Statistical Computation and Simulation*, 13(1):56–60, 1981. CODEN JSC-SAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CGD**

[Goo81y]    I. J. Good. C97. Generalized determinants and generalized Jacobians. *Journal of Statistical Computation and Simulation*, 13(1):60–62, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CFP**

[Goo81z]    I. J. Good. C98. Flexible priors for estimating a normal distribution. *Journal of Statistical Computation and Simulation*, 13(2):151–153, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:CPS**

[Goo81-27]    I. J. Good. C99. The probability of a scientific law. *Journal of Statistical Computation and Simulation*, 13(2):153, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:EA**

[Goo81-28]    I. J. Good. Errata and annenda. *Journal of Statistical Computation and Simulation*, 14(1):79, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1981:FCE**

[Goo81-29]    I. J. Good. The fast calculation of the exact distribution of Pearson's chi-squared and of the number of repeats within the cells of a multinomial by using a Fast Fourier Transform. *Journal of Statistical Computation and Simulation*, 14(1):71–78, 1981. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CPN**

[Goo82a]    I. J. Good. C122. A paradox in the Neyman–Pearson theory. *Journal of Statistical Computation and Simulation*, 14(3–4):322, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CMS**

[Goo82b]    I. J. Good. C123. Are the methods of statistical mechanics applicable to society? *Journal of Statistical Computation and Simulation*, 14(3–4):322–323, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CPD**

[Goo82c]    I. J. Good. C124. Probability densities versus discriminant functions. *Journal of Statistical Computation and Simulation*, 14(3–4):321–323, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CPP**

[Goo82d]    I. J. Good. C126. Protom: a projection-tomographic method for density estimation from multivariate data. *Journal of Statistical Computation and Simulation*, 15(1):73–75, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CWM**

[Goo82e]    I. J. Good. C127. When is maximum likelihood estimation O.K. for a Bayesian? *Journal of Statistical Computation and Simulation*, 15(1):75–77, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CISa**

[Goo82f]    I. J. Good. C129. An index of separateness of clusters and a permutation test for its statistical significance. *Journal of Statistical Computation and Simulation*, 15(1):81–84, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CBL**

[Goo82g]    I. J. Good. C130. Bayesian likelihood: a point of terminology. *Journal of Statistical Computation and Simulation*, 15(1):84–85, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CMR**

[Goo82h]    I. J. Good. C133. On the measurement of regret. *Journal of Statistical Computation and Simulation*, 15(2-3):237–238, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CPI**

[Goo82i]    I. J. Good. C134. A proposal for the improvement of the refereeing process. *Journal of Statistical Computation and Simulation*, 15(2-3):238, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CIB**

[Goo82j]    I. J. Good. C135. Interactions between indexes of separateliess. *Journal of Statistical Computation and Simulation*, 15(2-3):239–242, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CISb**

[Goo82k]    I. J. Good. C136. The irregular shapes of polypeptide chains. *Journal of Statistical Computation and Simulation*, 15(2-3):243–247, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CFC**

[Goo82l]    I. J. Good. C138. The fast calculation of the exact distribution of Pearson's chi-squared and of the number of repeats within the cells of a multinomial by using a Fast Fourier Transform: an addendum. *Journal of Statistical Computation and Simulation*,

15(4):336–337, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CSE**

[Goo82m]   I. J. Good. C139. The standard error of the estimated "coverage" of a sample of species or vocabulary. *Journal of Statistical Computation and Simulation*, 15(4):337, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CST**

[Goo82n]   I. J. Good. C140. Standardized tail-area probabilities. *Journal of Statistical Computation and Simulation*, 16(1):65–66, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1982:CAP**

[Goo82o]   I. J. Good. The cumulants of an analogue of Pearson's chi-squared. *Journal of Statistical Computation and Simulation*, 15 (2-3):171–181, 1982. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CSIa**

[Goo83a]   I. J. Good. C143. Scientific induction: "universal and predictive". *Journal of Statistical Computation and Simulation*, 16(3–4):311–312, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CDS**

[Goo83b]   I. J. Good. C144. The diminishing significance of a fixed $p$-value as the sample size increases: a discrete model. *Journal of Statistical Computation and Simulation*, 16(3–4):312–3 14, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CMA**

[Goo83c]   I. J. Good. C145. A measure of adhockery. *Journal of Statistical Computation and Simulation*, 16(3–4):314, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CCB**

[Goo83d]   I. J. Good. C146. Correlation between power functions. *Journal of Statistical Computation and Simulation*, 16(3–4):314–316,

1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CPE**

[Goo83e] I. J. Good. C148. Probability estimation by maximum penalized likelihood for large contingency tables and for other categorical data. *Journal of Statistical Computation and Simulation*, 17(1): 66–67, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CSC**

[Goo83f] I. J. Good. C149. A simple consequence of Daniel Bernoulli's logarithmic formula for utility. *Journal of Statistical Computation and Simulation*, 17(1):67–68, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CDP**

[Goo83g] I. J. Good. C150. "Density" a point of terminology. *Journal of Statistical Computation and Simulation*, 17(1):68, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CA**

[Goo83h] I. J. Good. C151. Antisurprise. *Journal of Statistical Computation and Simulation*, 17(1):69–71, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CND**

[Goo83i] I. J. Good. C152. On the number of duplicated fingerprints. *Journal of Statistical Computation and Simulation*, 17(1):71–74, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CCA**

[Goo83j] I. J. Good. C154. A conjecture about the history of errors of the first and second kinds. *Journal of Statistical Computation and Simulation*, 17(2):155, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CIA**

[Goo83k] I. J. Good. C157. An improved algorithm for the fast calculation of the exact distribution of Pearson's chi-squared. *Journal of Statistical Computation and Simulation*, 17(3):236–242,

1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CNE**

[Goo83l] I. J. Good. C158. A note on the extraction of coefficients from power series. *Journal of Statistical Computation and Simulation*, 17(3):243–244, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CFCa**

[Goo83m] I. J. Good. C160. A further comment on multiple-choice examinations. *Journal of Statistical Computation and Simulation*, 17 (4):311–313, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CWF**

[Goo83n] I. J. Good. C161. When are free observations of positive expected value. *Journal of Statistical Computation and Simulation*, 17(4):313–315, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CMC**

[Goo83o] I. J. Good. C162. Moments and cumulants of weights of evidence. *Journal of Statistical Computation and Simulation*, 17 (4):315–319, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CME**

[Goo83p] I. J. Good. C163. The moments of an exponential. *Journal of Statistical Computation and Simulation*, 17(4):320–321, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CCL**

[Goo83q] I. J. Good. C164. The cumulants of the lognormal distribution, including some conjectures. *Journal of Statistical Computation and Simulation*, 17(4):321–328, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CCCa**

[Goo83r] I. J. Good. C165. A correction concerning my interpretation of Peirce, and the Bayesian interpretation of Neyman–Pearson

"hypothesis determination. *Journal of Statistical Computation and Simulation*, 18(1):71–84, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CMW**

[Goo83s] I. J. Good. C166. The moments of weight of evidence gives intermediate hypotheses. *Journal of Statistical Computation and Simulation*, 18(1):74–79, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CPO**

[Goo83t] I. J. Good. C167. The probability of odd partial quotients in continued fractions. *Journal of Statistical Computation and Simulation*, 18(1):79–80, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CFD**

[Goo83u] I. J. Good. C168. Fractional dimensions, continued fractions, and Markovity. *Journal of Statistical Computation and Simulation*, 18(1):80–84, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See erratum [Goo83-27].

**Good:1983:CBNa**

[Goo83v] I. J. Good. C169. Barndorff–Nielsen's plausibility function and a principle of least surprise. *Journal of Statistical Computation and Simulation*, 18(2-3):215–218, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CPM**

[Goo83w] I. J. Good. C170. A potential misstatement of Bayes's theorem. *Journal of Statistical Computation and Simulation*, 18(2-3):218–219, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CFCb**

[Goo83x] I. J. Good. C171. Further combinatorial identities related to the cumulants of a lognormal distribution. *Journal of Statistical Computation and Simulation*, 18(2-3):219–226, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CPR**

[Goo83y]     I. J. Good. C172. Probabilities of residues for partial quotients of continued fractions, and a question about moments. *Journal of Statistical Computation and Simulation*, 18(2-3):226–227, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See erratum [Goo89o].

**Good:1983:CGD**

[Goo83z]     I. J. Good. C173. A geometry of distributions. *Journal of Statistical Computation and Simulation*, 18(2-3):227–229, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1983:CSIb**

[Goo83-27]   I. J. Good. C174. Scientific induction, Jeffreys's and my approaches compared. *Journal of Statistical Computation and Simulation*, 18(2-3):229–231, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See comments [Goo83-28, Goo83-30].

**Good:1983:CHB**

[Goo83-28]   I. J. Good. C175. Hierarchical Bayes, mixed Dirichlet priors, penalized likelihood, etc. (see the first paragraph of C174.). *Journal of Statistical Computation and Simulation*, 18(2-3):231–234, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See [Goo83-27]. This note was my response to comments by Tom Leonard.

**Good:1983:CBNb**

[Goo83-29]   I. J. Good. C176. The Bayes/non-Bayes compromise or synthesis and Box's current philosophy (see the first paragraph of C74.). *Journal of Statistical Computation and Simulation*, 18(2-3):234–236, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See [Goo80i].

**Good:1983:CDI**

[Goo83-30]   I. J. Good. C177. The device of imaginary results, "WHAT IF", and preposterior analysis (see the first paragraph of C174). *Journal of Statistical Computation and Simulation*, 18(2-3):236, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See [Goo83-27].

**Good:1983:CTT**

[Goo83-31]   I. J. Good. C178. Tail trouble when sampling. *Journal of Statistical Computation and Simulation*, 18(2-3):237, 1983. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CRR**

[Goo84a]   I. J. Good. C186. The repeat rate with respect to a given multinomial population, and the Dirichlet–multinomial, distribution. *Journal of Statistical Computation and Simulation*, 19(1):85–89, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CLE**

[Goo84b]   I. J. Good. C187. Laplace's estimate of the mass of Jupiter. *Journal of Statistical Computation and Simulation*, 19(1):89–90, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CCD**

[Goo84c]   I. J. Good. C189. A commonsense design for multiple comparisons. *Journal of Statistical Computation and Simulation*, 19(1):94, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CHS**

[Goo84d]   I. J. Good. C191. How should tail-area probabilities be standardized for sample size in unpaired comparisons? *Journal of Statistical Computation and Simulation*, 19(2):174, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:COT**

[Goo84e]   I. J. Good. C192. One tail versus two-tails, and the harmonic-mean rule of thumb. *Journal of Statistical Computation and Simulation*, 19(2):174–176, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CPV**

[Goo84f]   I. J. Good. C193. Paired versus unpaired comparisons and the Hakvunic-mean rule of thumb. *Journal of Statistical Computation and Simulation*, 19(2):176–177, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CEC**

[Goo84g]     I. J. Good. C195. Editorial comment on Kempthorne's C194. *Journal of Statistical Computation and Simulation*, 19(2):182–184, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CBE**

[Goo84h]     I. J. Good. C197. The best explicatum for weight of evidence. *Journal of Statistical Computation and Simulation*, 19(4):294–299, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CPT**

[Goo84i]     I. J. Good. C198. A probability too small to achieve using a computer. *Journal of Statistical Computation and Simulation*, 19(4):299–300, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CST**

[Goo84j]     I. J. Good. C199. Standardized tail-area probabilities: a possible interpretation. *Journal of Statistical Computation and Simulation*, 19(4):299–300, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CTB**

[Goo84k]     I. J. Good. C200. The tolerant Bayesian's interpretation of a tail-area probability. *Journal of Statistical Computation and Simulation*, 19(4):300–302, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CBI**

[Goo84l]     I. J. Good. C201. A Bayesian interpretation of ancillarity. *Journal of Statistical Computation and Simulation*, 19(4):302–308, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CPA**

[Goo84m]     I. J. Good. C202. Probability applied to Diophantine equations. *Journal of Statistical Computation and Simulation*, 19(4):308–313, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See errata [Ano90a].

**Good:1984:CQD**

[Goo84n]    I. J. Good. C203. A quick and dirty method for nonparametric estimation of a density function. *Journal of Statistical Computation and Simulation*, 19(4):313–314, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CEH**

[Goo84o]    I. J. Good. C204. The early history of the Fisher–Yates–Irwin formula and Fisher's 'exact test'. *Journal of Statistical Computation and Simulation*, 19(4):315–319, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CMP**

[Goo84p]    I. J. Good. C205. Monotonic properties of the moments of a Bayes factor and the relationship to measures of divergence. *Journal of Statistical Computation and Simulation*, 19(4):320–325, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CFN**

[Goo84q]    I. J. Good. C208. A further note on the early history of the Fisher–Yates–Irwin formula. *Journal of Statistical Computation and Simulation*, 20(2):155–159, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CEN**

[Goo84r]    I. J. Good. C209. An error by Neyman noticed by Dickey. *Journal of Statistical Computation and Simulation*, 20(2):159–160, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:COJ**

[Goo84s]    I. J. Good. C210. The only-just effect in nonparametric procedures, and the achievement of objectivity by using a statistician's stooge. *Journal of Statistical Computation and Simulation*, 20(2):160–164, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CSH**

[Goo84t]    I. J. Good. C213. A sharpening of the harmonic-mean rule of thumb for combining tests "in parallel". *Journal of Statistical Computation and Simulation*, 20(2):173–176, 1984. CODEN

JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CHM**

[Goo84u]     I. J. Good. C214. The harmonic-mean rule of thumb: some classes of applications. *Journal of Statistical Computation and Simulation*, 20(2):176–179, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CPL**

[Goo84v]     I. J. Good. C215. Penalized least surprise. *Journal of Statistical Computation and Simulation*, 20(2):179–180, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CCC**

[Goo84w]     I. J. Good. Comment concerning the conjectured value of a determinant occurring in statistics. *Journal of Statistical Computation and Simulation*, 19(1):95, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1984:CWE**

[Goo84x]     J. J. Good. C190. Weights of evidence in medical diagnosis. *Journal of Statistical Computation and Simulation*, 19(2):171–173, 1984. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CPI**

[Goo85a]     I. J. Good. C216. Probabilistic induction is inevitable. *Journal of Statistical Computation and Simulation*, 20(4):323–324, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CTA**

[Goo85b]     I. J. Good. C217. Tail-area probabilities and Bayes factors as "distances" from the null hypothesis. *Journal of Statistical Computation and Simulation*, 20(4):325, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CCC**

[Goo85c]     I. J. Good. C218. A correction concerning degrees of causation. *Journal of Statistical Computation and Simulation*, 20(4):326,

1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CNN**

[Goo85d]  I. J. Good. C220. The number of numerical multiplications when multiplying polynomials by recursive bisection. *Journal of Statistical Computation and Simulation*, 20(4):329–331, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CAS**

[Goo85e]  I. J. Good. C223. The accuracy of Stirling's formula for $x!$ when $x$ is small. *Journal of Statistical Computation and Simulation*, 21(1):84–86, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CHN**

[Goo85f]  I. J. Good. C224. A historical note regarding the mass of Jupiter. *Journal of Statistical Computation and Simulation*, 21(1):86–87, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CWD**

[Goo85g]  I. J. Good. C225. Who discovered the God–Koheleth law? *Journal of Statistical Computation and Simulation*, 21(1):87–88, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CNM**

[Goo85h]  I. J. Good. C226. A new measure of surprise. *Journal of Statistical Computation and Simulation*, 21(1):88–89, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CHC**

[Goo85i]  I. J. Good. C227. A historical comment concerning the index of separateness. *Journal of Statistical Computation and Simulation*, 21(1):89–90, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CNF**

[Goo85j]  I. J. Good. C228. The number of functionals: a combinatorial curiosity. *Journal of Statistical Computation and Simulation*, 21

(1):90, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CPDa**

[Goo85k] I. J. Good. C229. Probability density estimation over subintervals of the range. *Journal of Statistical Computation and Simulation*, 21(1):90–91, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CSW**

[Goo85l] I. J. Good. C232. Sufftctmcy and weight of evidence. *Journal of Statistical Computation and Simulation*, 21(3–4):334–336, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CFS**

[Goo85m] I. J. Good. C233. Fisher and subjectivity. *Journal of Statistical Computation and Simulation*, 21(3–4):336–337, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CDL**

[Goo85n] I. J. Good. C234. In defense of the law of the excluded middle, or all logic is probabilistic. *Journal of Statistical Computation and Simulation*, 21(3–4):337–339, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CAA**

[Goo85o] I. J. Good. C235. Another application of the Wilcoxon signed-rank test. *Journal of Statistical Computation and Simulation*, 21(3–4):339, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CMN**

[Goo85p] I. J. Good. C236. Mathematically natural generalizations of some measures of association and dependence for contingency tables. *Journal of Statistical Computation and Simulation*, 22 (1):83–91, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CEP**

[Goo85q] I. J. Good. C238. Explanatory power depends on more than probabilities. *Journal of Statistical Computation and Simula-*

*tion*, 22(2):184–186, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CED**

[Goo85r]    I. J. Good.   C241. The exact distribution of a statistic for matched *n*-tuples allowing for ties. *Journal of Statistical Computation and Simulation*, 23(1–2):142–146, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1985:CPDb**

[Goo85s]    I. J. Good. C244. The probability distribution of the gaps between the Mersenne primes, II. *Journal of Statistical Computation and Simulation*, 23(1–2):154–156, 1985. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See comment [Goo86b].

**Good:1986:CVS**

[Goo86a]    I. J. Good. C246. Very small tails of the *t* distribution, and significance tests for clustering. *Journal of Statistical Computation and Simulation*, 23(3):243–248, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CCCa**

[Goo86b]    I. J. Good.   C248. Comment on C244.   *Journal of Statistical Computation and Simulation*, 23(3):250, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See [Goo85s].

**Good:1986:CSM**

[Goo86c]    I. J. Good. C250. "Saturated model" or "quasimodel", a point of terminology. *Journal of Statistical Computation and Simulation*, 24(2):168–169, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CSB**

[Goo86d]    I. J. Good.   C260. Some Bayes/non-Bayes compromises based on covert Bayesianism. *Journal of Statistical Computation and Simulation*, 25(3–4):298–300, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CSS**

[Goo86e]    I. J. Good. C261. The species-sam pling problem again. *Journal of Statistical Computation and Simulation*, 25(3–4):301–304,

1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CGA**

[Goo86f]    I. J. Good. C264. A geometrical approach to the amalgamation paradox. *Journal of Statistical Computation and Simulation*, 26 (1–2):129–132, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CCI**

[Goo86g]    I. J. Good. C265. The computer-intensive form of a Bayes/ non-Bayes compromise. *Journal of Statistical Computation and Simulation*, 26(1–2):132–133, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CRP**

[Goo86h]    I. J. Good. C266. Recognizability, permutability, and homogeneity. *Journal of Statistical Computation and Simulation*, 26 (1–2):133–134, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CME**

[Goo86i]    I. J. Good. C267. The 3d monocular effect. *Journal of Statistical Computation and Simulation*, 26(1–2):134–139, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CLR**

[Goo86j]    I. J. Good. C268. The likelihood-ratio approach to the generalized Behrens–Fisher problem: one-way Anova under heteroscedasticity. *Journal of Statistical Computation and Simulation*, 26(1–2):139–145, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CND**

[Goo86k]    I. J. Good. C269. The newly discovered poem, possibly by Shakespeare. *Journal of Statistical Computation and Simulation*, 26(1–2):145–146, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CNP**

[Goo86l]    I. J. Good. C270. Newcomb's problem and the foundations of probability. *Journal of Statistical Computation and Simula-*

*tion*, 26(1–2):127–148, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CAE**

[Goo86m] I. J. Good. C271. Age of earliest memory: an informal sampling experiment. *Journal of Statistical Computation and Simulation*, 26(3–4):299–301, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CFB**

[Goo86n] I. J. Good. C272. A flexible Bayesian model for comparing two treatments. *Journal of Statistical Computation and Simulation*, 26(3–4):301–305, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CHC**

[Goo86o] I. J. Good. C273. A historical comment concerning the Monte Carlo estimation of $p$-values. *Journal of Statistical Computation and Simulation*, 26(3–4):306, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CMP**

[Goo86p] I. J. Good. C274. Multinomial prediction and improved approximations to the shrinking parameter that maximizes a Dirichlet–multinomial likelihood. *Journal of Statistical Computation and Simulation*, 26(3–4):306–311, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CMB**

[Goo86q] I. J. Good. C275. The maximum of a Bayes factor against "independence" in a contingency table, and generalizations to higher dimensions. *Journal of Statistical Computation and Simulation*, 26(3–4):312–316, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CTM**

[Goo86r] I. J. Good. C276. On terminology for matrices of special forms. *Journal of Statistical Computation and Simulation*, 26(3–4):316–317, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1986:CCCb**

[Goo86s] I. J. Good. Comments, conjectures, and conclusions C258. Editorial note on C257 regarding the *t*-test. *Journal of Statistical Computation and Simulation*, 25(3–4):296–297, 1986. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See [LS86].

**Good:1987:CSC**

[Goo87a] I. J. Good. C277. Some checks on the consistency of probability judgments and a conjectured method for improving those judgments. *Journal of Statistical Computation and Simulation*, 28(1):63–71, 1987. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1987:CIE**

[Goo87b] I. J. Good. C278. Indices of economic concentration. *Journal of Statistical Computation and Simulation*, 28(1):71–72, 1987. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1987:CCN**

[Goo87c] I. J. Good. C283. The calculation of the normal or error function with normally acceptable proportional error. *Journal of Statistical Computation and Simulation*, 28(1):83–84, 1987. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1987:CC**

[Goo87d] I. J. Good. C284. Confidence. *Journal of Statistical Computation and Simulation*, 28(1):85–87, 1987. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1987:CSU**

[Goo87e] I. J. Good. C285. A survey of the use of the Fast Fourier Transform for computing distributions. *Journal of Statistical Computation and Simulation*, 28(1):87–93, 1987. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1987:CCL**

[Goo87f] I. J. Good. C286. Correlation and linearity: some lapses in exposition. *Journal of Statistical Computation and Simulation*, 28(1):93–94, 1987. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1987:CCC**

[Goo87g]    I. J. Good. C288. A correction concerning 'ancillarity' for significance tests. *Journal of Statistical Computation and Simulation*, 28(2):182–183, 1987. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1987:CMP**

[Goo87h]    I. J. Good. C289. Maximum penalized likelihood for somewhat parametric estimation. *Journal of Statistical Computation and Simulation*, 28(3):261–264, 1987. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1987:CED**

[Goo87i]    I. J. Good. C294. An example of dynamic probability in number theory. *Journal of Statistical Computation and Simulation*, 28 (4):349–350, 1987. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1988:CBR**

[Goo88a]    I. J. Good. C297. Bayes's red billiard ball is also a herring, and why Bayes withheld publication. *Journal of Statistical Computation and Simulation*, 29(4):335–340, 1988. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1988:CIS**

[Goo88b]    I. J. Good. C299. An inequality for the smallest singular value of a matrix products. *Journal of Statistical Computation and Simulation*, 29(4):343–346, 1988. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1988:CWS**

[Goo88c]    I. J. Good. C300. What should be the usual shape of a loss function? *Journal of Statistical Computation and Simulation*, 29(4):346–347, 1988. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1988:CER**

[Goo88d]    I. J. Good. C302. An early risk assessment for an atomic reactor. *Journal of Statistical Computation and Simulation*, 29(4):351, 1988. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1988:CPI**

[Goo88e] I. J. Good. C303. The pragmatic irrelevance of De Finetti's theorem. *Journal of Statistical Computation and Simulation*, 29 (4):351–353, 1988. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See apology [Goo89r].

**Good:1988:CNC**

[Goo88f] I. J. Good. C305. The number of correct significant digits in a piece of physical numerology. *Journal of Statistical Computation and Simulation*, 29(4):358–359, 1988. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See errata [Ano90a].

**Good:1988:EN**

[Goo88g] Phillip I. Good. Editor's note. *Journal of Statistical Computation and Simulation*, 29(4):333, 1988. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1988:SSP**

[Goo88h] Phillip I. Good. Statistics software for the professional statistician. *Journal of Statistical Computation and Simulation*, 30 (2):149–156, 1988. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CCP**

[Goo89a] I. J. Good. C311. On the combination of pieces of evidence. *Journal of Statistical Computation and Simulation*, 31(1):54–58, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See errata [Ano90a].

**Good:1989:CYA**

[Goo89b] I. J. Good. C312. Yet another argument for the explicatum of weight of evidence. *Journal of Statistical Computation and Simulation*, 31(1):58–59, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CRD**

[Goo89c] I. J. Good. C313. The rate of diagnosing a fault, for example, in a communication channel. *Journal of Statistical Computation and Simulation*, 31(1):60–61, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CCN**

[Goo89d]     I. J. Good. C314. Chaotics and number theory. *Journal of Statistical Computation and Simulation*, 31(1):61–62, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CSF**

[Goo89e]     I. J. Good. C315. A suspicious feature of the Popper/Miller argument. *Journal of Statistical Computation and Simulation*, 31(1):62–63, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CIL**

[Goo89f]     I. J. Good. C316. Interpretation of a large coefficient of determination. *Journal of Statistical Computation and Simulation*, 31(1):63–64, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CTC**

[Goo89g]     I. J. Good. C317. The theorem of corroboration and undermining, and Popper's demarcation rule. *Journal of Statistical Computation and Simulation*, 31(2):119–120, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CPC**

[Goo89h]     I. J. Good. C318. The paradox of confirmation and stoogian observations. *Journal of Statistical Computation and Simulation*, 31(2):121, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CWE**

[Goo89i]     I. J. Good. C319. Weight of evidence and a compelling metaprinciple. *Journal of Statistical Computation and Simulation*, 31(2): 121–123, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CWA**

[Goo89j]     I. J. Good. C320. Weak attacks on transitivity of preference. *Journal of Statistical Computation and Simulation*, 31(2):123–124, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CNN**

[Goo89k] I. J. Good. C321. The need for a normative theory of rationality. *Journal of Statistical Computation and Simulation*, 31(2):124–126, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CMV**

[Goo89l] I. J. Good. C322. Medialized *p*-values. *Journal of Statistical Computation and Simulation*, 31(2):126–127, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CTS**

[Goo89m] I. J. Good. C323. A test for a specified Markov model or branching process. *Journal of Statistical Computation and Simulation*, 31(2):127–128, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CEC**

[Goo89n] I. J. Good. C324. Erratum to C168 on fractional dimensions, continued fractions and Markovity. *Journal of Statistical Computation and Simulation*, 31(2):128, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See [Goo83u].

**Good:1989:CEA**

[Goo89o] I. J. Good. C325. Erratum and addendum to C172. *Journal of Statistical Computation and Simulation*, 31(2):128–129, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See [Goo83y].

**Good:1989:CAFa**

[Goo89p] I. J. Good. C327. Addenda for "The fractional dimensional theory of continued fractions", Proc. Cambridge Philos. Soc. **37** (1941), 199–228. *Journal of Statistical Computation and Simulation*, 32(1–2):64–68, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CVE**

[Goo89q] I. J. Good. C330. The variability of evaluations of speculative ideas. *Journal of Statistical Computation and Simulation*, 32 (1–2):81–88, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CAFb**

[Goo89r] I. J. Good. C331. An apology to De Finetti. *Journal of Statistical Computation and Simulation*, 32(1–2):88–90, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See [Goo88e].

**Good:1989:CSI**

[Goo89s] I. J. Good. C332. Surprise indexes and $p$-values. *Journal of Statistical Computation and Simulation*, 32(1–2):90–92, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CJN**

[Goo89t] I. J. Good. C333. On the judgement of "numerological" assertions. *Journal of Statistical Computation and Simulation*, 32 (1–2):92–103, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:CNP**

[Goo89u] I. J. Good. C334. On the neutron and proton masses: a numerological case study. *Journal of Statistical Computation and Simulation*, 32(1–2):103–111, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See errata [Ano90a].

**Good:1989:CSN**

[Goo89v] I. J. Good. C335. Some numerology for the mass ratio of proton to electron, and a partially Bayesian evaluation. *Journal of Statistical Computation and Simulation*, 32(1–2):111–115, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1989:EDS**

[Goo89w] Phillip Good. Editorial developing statistical software II: Choosing the statistic. AI in statistical software. *Journal of Statistical Computation and Simulation*, 31(2):71–72, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1990:CVT**

[Goo90a] I. J. Good. C342.5. The $p$-value trap, an editorial comment on C342. *Journal of Statistical Computation and Simulation*, 34(2-3):162, 1990. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See [Joh90b].

**Good:1990:CUD**

[Goo90b]    I. J. Good. C344. The use of divergent series in statistical problems. *Journal of Statistical Computation and Simulation*, 34 (2-3):164, 1990. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1990:CRR**

[Goo90c]    I. J. Good. C347. Random-response questionnaires and lie-detectors. *Journal of Statistical Computation and Simulation*, 34 (2-3):166–168, 1990. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

**Good:1990:CMT**

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