Title word cross-reference

#4059 [CMS87].

\[ 2^{31} - 1 \] [FM82]. \[ 2 \times 2 \]
[AG83, GR81, Hab80, HAL82, HAJ83, MPG85, MPG86, SS80a]. \[ 2 \times 2 \]
[CJM83]. \[ 2 \times C \] [Gro80]. \[ A \] [Jac89b]. AR(1) [CR89]. ARIMA\((p, 1, q)\) [SD85b].
\[ \chi^2 \] [Lin81b, Stu80]. \[ \chi^2 \]
[HJ82]. \[ D \] [CT80, Stu82]. ED50 [JJW84a]. \[ F \]
[Arn80, Dye82, HC84, JH84, Lin81b, TW80, WHH88]. \[ G \] [MG84]. \[ I \] [DL88].
\[ K \] [Boo86, Flu84, MW81, SS87a, WB81, Wei81a, BC82c, Cha81, HN87, MW82, Wal80a]. \[ L \] [ER6, KP87, PS82]. \[ L_p \] [Spo82]. \[ M \]
[Boo80b, HRR81, Cha81, MZ89]. \[ N \] [CLNL87, CL85a, FD85, BD81b]. \[ P \]
[BS87a, BS87b, Bor87, CB87b, Dic87, Goo87b, Hin87b, Mor87d, Pra87b, SO83, Var87, TW89]. \[ P(X_1 + X_2 + \cdots + X_k < z) \] [YM85, YM86]. \[ p_1 - p_2 \]
[SS80a]. \[ p_1/p_2 \] [SS80a]. \[ R \] [JJW84a, JJW84b, Hen79, Hen80, Zac86]. \[ r \times c \]
[MP83, PH81]. \[ S \] [WG81]. \[ t \]
[Ben83a, Ben83b, Hor83, KT88, LLT89, Lin81b, PMF88, Som80].

-estimates [MZ89]. -estimation [KP87]. -Estimator [JJW84b, JJW84a].
-estimators [HRR81]. -Optimal [CT80, Stu82]. -optimality [Jac89b].
-out-of [Cha81]. -Sample [BC82c, Wal80a, HN87, MW82, MW81, SS87a].
-Spectral [MG84]. -statistics [PS82]. -Tail [Som80]. -Values [TW89].


2SAE [Kar81].

62009a [Bor87].

71 [CMS87], 73 [FHS1c], 74 [Krz81], 75 [JTB81, RC82, WM81], 76 [BC82b, DD82, FH81a, KP82, Law82, MW82, MT82, Pra82, Sch82b, de 83a].
77 [HG83]. 78 [NS86, Rin85a].

80 [And84a, BK86, MPG86, YM86]. 80k [FH81c]. 81 [Mac87, Sim87b]. 81a [Krz81]. 81e [WM81]. 81f [JTB81]. 82 [Bor87, Cla89, Kot89]. 82c [FH81a].
82d [MW82, RC82]. 82h [KP82, Law82, MT82, Sch82b]. 83a [de 83a]. 83b [BC82b]. 83e [DD82]. 83h [Pra82]. 84 [Fab94, Whi92]. 84d [HG83].
84i [NS86]. 85a [Rin85a]. 85b [YM86]. 87c [BK86]. 87j [Mac87]. 88h [Kot89].
88k [Cla89]. 89a [Bor87].

92e [Fab94, Whi92].

A. [Oak85]. Abraham [Ber84a, MS84a, MS84b]. Absolute [Sie83, Sch87g].
accelerated [Sch88b, SS82a]. Acceptance [SS80b, Shi85, KP81c, KP82].
acceptance-rejection [KP81c, KP82]. Acceptance/rejection [SS80b].
Accident [Tom88]. Account [SO83]. Accounting [AR89, Zie87].
Accounts [TW84b, KY86]. Accuracy [Hod87a, JJS83, LH86, Lin81b, LP84, Sto83b].
Accurate [TK86]. Across [DL80]. Activity [Zie87]. Actual [Say80].
Adaptation [WH86]. Adaptive [Ruk84, CS87, HB88]. Addition [WM82].
Additional [Kiv80]. Additive [Bac89, EHK84, HT87a].
Additive-Plus-Multiplicative [EHK84]. Additivity [Tib88, MJ82].
Adequacy [FMT89, Jen86a]. Adjust [BS89]. Adjusted [BW85]. Adjusting
[EKT89a, EKT89b, Sel86, SO83]. Adjustment [Bel89b, CD82, CT82, HW85, PM87, Roc89, Ros87c, HT82, Kar87b, O’G82, Sch81b, Sch82b, Wat87].
Adjustments [Bel89b, CD89b, CD89c, Cle89, Gew89, Pie89, Wat89, WY89].
Administrative [SM84c]. Admissible [MV85]. Adrian [DH83b].
Advances [Hil84, Jar89]. Adversary [Fis86]. After
[Tay86, FH78, FH81c, Ked80]. Again [BCF81]. Against
[Gro80, Mec81a, Stu80, BHS81, HM88a, iCL87, ZC88]. Age
[And84a, AH86, Sni89b, TBLM89, SS82b]. Age-Specific [TBLM89]. Aged
Aggregate [BP86, HW89, KD89, KK84b]. Aggregation [Sto85a].

Agreement [TY85]. agreements [SG83].

Aging [HPP86].

AIDS [BG88, KL89]. Aircraft [Ber84a, MS84a, MS84b]. Akaike [Nef82]. Albert [Cha84a]. Alcohol [SSR+88]. algebraic [SB81]. Algorithm [BM88, Dyk83, EO85, GN82, Rub87, Tri84a, JK89, LLS87, MP83, PH81, Spi82, TZ81].

Algorithms [LB88, Vel80, SS87b]. Aliasing [HW88].

Allais [Sha84a]. Allocated [Sha81a]. Allocation [Sha85, Sha85, BM85].

Alternative [BMR88, DLST86, HH89a, HH89b, Hol89, MSV86, Mof89, MK80, Rub87, SM84b, PH86]. Alternatives [AG82b, AG82a, Fra81a, Gro80, MW81, Shi85, Stu80, BD88, BS86a, HNN87, KR84, MW82, Nai87c, ZC88].

Aman [Hi84]. Amer [BK86, Bor87, BC82b, CMS87, Cla89, DD82, Fab94, FH81a, FH81c, HG83, JTB81, Kot89, KP82, Krz81, Law82, MW82, Mac87, MP86, MT82, NS86, Pra82, Rin85a, RC82, Sch82b, Sim87b, WM81, Whi92, YM86, de 83a]. Ames [MKR89].

Among [HH89a, HH89b, Hol89, MSV86, Mof89, TY85, KD87, Thu85, Uus85]. Amos [Sha84b]. analog [SM81]. Analogies [HC81]. anal ogos [Rot83, Yan84].

Analysis [TW84b, SW83]. Analyses [DD83, Ole85]. Analysis [Ala84, All85, BL88a, BL88b, Ban89, Bas80a, Bas80b, BC89, Bec89, BJ81, Bel89b, BS88a, Ber84c, BD81a, Bic84, BM89, BC82a, BS88b, BLM83, Bro83b, BB80, CD89b, CD89c, CHK89, CR84a, Can80, CD80, Cle89, Con89a, DFI89, Fat83, FMW85, Fhu85, Fri89, FB83, Gas85, GCC89, Gew89, GN82, Goo81, GWL87, GL88, Hab82, HMR80, HSG80, HSG82, HD80, HW88, Hin80, Hin84, Hol85, JK87, JJS88, Koh84a, Kad81, Kad83, KL89, Keh82, Kem80, LW86a, LW86b, LO81, Lan80, Lar84a, Lee81, LMR89, Lim80b, Lit81, Lon81, Mac86b, McD81a, MdD81b, Muk84, Oga88, Par84, PN81, Pie89, Pre86b, Pro84, RS81, Rav89, RT87, Rog86a, Rub80a, Rub84a, SH89, Say80, SJ89, Sel86, Sha81a, SB87, She84a, Sie83, SH87, Sto89, SSR+88, SR86].

Analysis-of-variance [BD88]. Analyzing [DL80, Tsu88, Was80a].

Ancillarity [God82a]. Ancillary [BN82, Bue82a, Cox82, Hin82b, Bue82b].

and/or [Gui88]. Anderson [SS87a, SS88b]. Animal [Din86, MV88, MC84].

Annual [And84a, Zie87]. ANOVA [BS86a]. ANCOVA [BS86a]. ANOVA [Boi86, KR86, MS80, MO83, MB89, Tak83]. Answers [Rub86]. apparent [Efr86b]. applicability [Hur85b].

Application [BS88b, CM84b, EK82, GH83b, GAF83, JK87, KD89, LM85b, LMR89, ON80, RA89a, Rea81, Sch86d, Sco85, Sha81a, Sto88, Tai89, Yan81, ZJ80, Abr88, GG87, LLS87, Ole85, SS88c, VW87, Wij85]. Applications
Applied [CF87a, HD80, Jar89, Ran84, Die84, Lin84a, O'B84].  

**Appraiser** [CV89, Coh89, Sin89a, Tur89b, dGJ89].  

**Appraisal** [CV89, Coh89, Sin89a, Tur89b, dGJ89].  

**Approach** [Ala80, BS86c, fc81, GE80, GCC89, IPRB85, Kaf82, KP81a, KP81b, LM85b, LC85a, LC85b, MRB86, MH89, OS87a, Rav89, Sch84d, Tam88b, Wei86, BD88, BJM81, CS87, Fin83, Gil84, Gil86, GM86b, HT82, JSG88, Mor86, Oma81, Roy86, Sin86, TJW88, WA83].  

**Approaches** [BS89].  

**Approximating** [SRMS81, TW80].  

**Approximation** [Lut80, Mar84b, MT81, MT82].  

**Approximations** [DKMO89, Gl89, Hod87a, KH84, Lin81b, LP84, NaN82, SS88b, WK88, DT87b, ER86, PMF88, Sha89a, Sha89b, TK86, TXX89].  

**Arbitrary** [Van80a, Lut80, Wei80a, Wes87a].  

**ARIMA** [HT82, KA86, Kr86, Mar86, SD85a, Sol84].  

**ARIMA-model-based** [HT82].  

**Arising** [BhR83].  

**Arithmetic** [Nan80].  

**ARMA** [HM89, BY86, GW86, HM88b, Has80, Kiv80, TT84, WG81].  

**ARMAX** [Sto86].  

**Array** [WG81].  

**Article** [Kiv80].  

**Ascertainment** [KL89].  

**Aspects** [Bic83, Car83, CW83, Hub83a, KW83, Mal83, Spe85b, GKR88, Hub83b, Sen84a].  

**Assay** [MKR89].  

**Assessing** [Arj88, AM84, DSW83, FG84, Has84, Hod87a, LPS84a, LPS84b, Rub84b].  

**Assessment** [BBL89, CK89, Sin88].  

**assessments** [Agn85].  

**assessors** [VM83].  

**Assignment** [BR83, Ros84c, HP88].  

**Assoc** [BK86, Bor87, BC82b, CMS87, Cha89, DD82, Fab94, FH81a, FH81c, HG83, JTB81, Kot89, KP82, Krz81, Law82, MAC87, MPG86, MT82, NS86, Pra82, Rin85a, RC82, Sch82b, Sim87b, WM81, Wh89, YM86, de 83a].  

**associated** [Boo82, YD84].  

**Association** [Agr81, BC89, Bec89, CHK89, DH80, Goo81, Ros84c, ACK87, Clo82, Gil86, GHR88, GKR88].  

**assumption** [CM85, KL85, Kru88].  

**Assumptions** [Att80, Stu80, FJV89].  

**Asymmetric** [Dag82, SB80b, Wec81, Wec82, AP87, SG83, Zel86a].  

**Asymmetrical** [FR81a].  

**Asymmetry** [RPFPW80, Boo82].  

**Asymptotic** [Arn80, BG80, Cha80a, Cro85, Has80, HI88, Kul80, LW85, Mor81, PP88, Rea81, SW81, SL87, Sha86b, Shi85, WBS81, Wei81a, Wh89, Ber88b, Fab94, Gro81b, Wh89].  

**Asymptotically** [LaR86a, MZ89, RFPFW80, IHC84, KR86, Sin86, WL84].  

**Asymptotics** [Bha85].  

**attained** [But84].  

**attenuation** [FH78, FH81c].  

**attributes** [Tam81].  

**Augmentation** [Dem87, Hab87, Mor87b, O'H87b, Rub87, TW87a, TW87b].  

**Augmented** [HMM85].  

**Australian** [Kad81, Lee81, Lit81, Lon81, McD81a, McD81b, Wal81a].  

**Author** [Ano80e, Bue82b, Daw82b, Efr87c, Gew82b, God82c, Hol86b, KIt87, Sha82c].  

**authors** [BS87a, BH88, BF85b, CB87a, DH83b, HMM88b, HL81b, LL87b, LF82b, LV88, MB88b, PT82b, TW87b].  

**Autocorrelated**
[Krä80, ZB86, Kob85]. **Autocorrelation**

[DP84, WM82, Ali89, BHS81, DP89, KD87, TT84]. **Autocorrelations**

[Has80]. **Automatic** [OYR86, Wah80]. **Automatically**

[HHM88a, Joh88, Scö88, HHH88b]. **Autoregressive**

[Ano87d, Ked80, Bha81, BA83, FH81a, FH81b, Har84, KY85, Mac86a, Mac87, Spl83, Sti87, TT84, Tsa89b]. **Auxiliary**

[Isa83, Smö82, Wri83]. **Average** [Orr89, Osb82, Pie85, HS89a, Spl83]. **Averages** [Ano87d, Mac86a, Mac87].

B [Daw82b, Kas85, Moo84a, Mye84, Par84, Sim87b, MR82]. **Back**

[Ano80a, Ano80b, Ano80c, Ano80d, Ano81a, Ano81b, Ano81c, Ano81d, Ano82a, Ano82b, Ano82c, Ano82d, Ano83a, Ano83b, Ano83c, Ano83d, Ano84a, Ano84b, Ano84c, Ano84d, Ano85a, Ano85b, Ano85c, Ano85d, Ano86a, Ano86b, Ano86c, Ano86d, Ano87a, Ano87b, Ano87c, Ano88a, Ano88b, Ano88c, Ano89a, Ano89b, Ano89c, Ano89d]. **Backcalculation** [Wei86]. **Background** [Mar80a]. **Backward** [All85, BB88, Sti88]. **Bahadur**

[Rog88]. **Balanced**

[Ber88a, Bro83b, LL89, MO83, CS89, HS89c, MS88a, PH86]. **Bands**

[CS80, KSY85, Pie85, Pie87, BK89, HB88, Kan88, Nai87a, TT86, Uus83]. **Bandwidth** [Sta89c]. **Bank** [KD89]. **Barndorff** [Bue82b]. **Barndorff-Nielsen** [Bue82b]. **Barrie** [How84]. **Bartlett**

[DK80, Riv86, Roc89]. **Basis** [Ao86, Ban86b, Bha85, BR80, Cha80a, Der87, DW83, DvdM81, Efr87a, Fel80, GS80d, Hii87a, KL89, KE86, LL87a, Mor87c, Ros87c, SS88a, SF81a, SF81b, Smi88, TW84a, Atw84, BS86b, BHT88, CS89, CS87, HM88a, HM83, LL87b, LQ85, LL81, MH82, MC84, OW82, Rau89, Ros84a, Sch86b, SW82, Sta89b, Ste81, Tar87, TH82, Wat87, HT82]. **Basic**

[Zah84a]. **Basu** [Leh81a]. **Bathtub** [Gla80]. **Bayes**

[Ber83b, BC82d, CH83, Cre89, DL81, Del89, Dem80, Dem83, Der87, DH83b, DH83a, Efr87a, GM86a, GL87, Gol83b, Hii87a, Hin83, HB83, JK87, Kas83, KS89, Kay80, Kre83, LL87b, LL87a, Leo83, Lin83a, Lou84, MWS89, MV85, Mor83b, Mor87c, Nai87a, O’H87a, Rei85, Rog80, Rub80b, Rub80c, Sco80b, Smi83a, Sti83b, Umb80, Wei80c, WF82]. **Bayes-like** [WF82]. **Bayesian**

[Daw82a, Kad82, Lin82b, AG83, AG85, Alb88b, AP89a, Ber82, BD88, Ber88c, BB89a, BH88, Ber84c, CB87a, CS86, Dav85b, Daw82b, DC85, DJK87, FT85, Goe83, GP85, GL88, Hsu82a, JW88, KS89, Len88, LHT89, Los85, MS85a, Mal88b, Mee81a, Mey85, MB88b, MB88a, Nyc88, RN80, Sha89b, SW80a, SW80b, Sha83, SS82b, Smo82, Smo84, Tai89, Tam88b, VM83, WHM85a, WH86, Win85, Won87, Zel86a]. **Be**

[And84b, WB85, BF83, BHT88]. **Beef** [Eld81]. **Behavior**

[HJ80, SI89, Sch84e, Nai84, SM84a]. **Behrens** [FP81, JWF88]. **Being**

[GRZ82, NM83a]. **Belief** [Gol86b]. **Benchmarking** [HT87b]. **Benjamin**

[MZ80]. **Berger** [Bor87, BB88]. **Bernoulli** [MO85, Tam85]. **Best**

[AP87, EH83, Esc86, HV86, HE83, SH81, Sam85c, Tam88b, But84, EH84, Hsu82b, Wll84]. **Best-Choice** [Sam85c, Tam88b]. **best-fitting** [But84].
Best-Linear-Unbiased [Esc86]. Beta [SG83]. Beta [Pre86a, SS80b].

Beta-Binomial [Pre86a]. Better [Ber87, Bic87, Cox87a, DT87a, Efr87c, Efr87b, KS80, LW87, PF87, Sch87b, Sch87f, Smi89b, Ruk87, Tam85, Wil84].

Betting [Mee81a]. Between [AS85b, AG81, Van80a, EGRW86, Fou80, Gew82a, Krz79, Krz81, NS82, Par82, Pie82, Wei82, WG81, Zel82, CR82, Gew82b, Gew84b, HS89c, Kob86, dAJ86].

Between-Groups [Krz79, Krz81]. Beyond [Bai85, EK85a, EK85b, Fay85a, Fel85, Han85a, Han85b, Pas85, Pre85, Rol85, Sed85, Tuk85b, Tuk85a]. Bias [AN81, BBL89, MMP86, RR84b, CSC86, MZ89]. Biased [ST87, Efr86b].

Biases [Sha84b]. biasing [Oma81]. Bickel [BC82b]. bidec [KT88]. Bilinear [BSB80]. Binary [AP83, Kee82, LMR89, Pre86a, Wu85, APS81, BS84b, LZ89, Man88, Min87, Ros89b, TH82]. binary-type [APS81]. Binomial [BGT80, BS83a, Bly86, Cas86b, LL86, OPZ81, Pre86a, RA89a, SM83b, WY89, AG85, BD81b, CL85a, De 83b, HPE81]. Binomially [Sam80].

bioassay [MS88b, Sch84c]. Biochemistry [And84a]. Biosciences [CZ85].

Birth [Ao86, HW89, Sti86]. Births [CL86, Kad81, Lee81, Lit81, Lon81, McD80, McD81a, McD81b, Wal81a].

Bispectral [HW88]. Bivariate [AS88, Die82, GH80, JT81, Oak89, ON89, Sar87, Sch84d, Sto80a, TH80, Cha84d, KR82, MO85]. Biweight [Hor88, Kaf82]. Block [HI88, KE86, YBN85, HS89c, Hsu82b, Jac89b, KR84].

Blockmodels [WW87a]. Blocks [Shi85, CS89, IHC84, Vos86]. Blood [WLW89a]. Blood-Lead [WLW89a]. Blue [DG85, SSdM85a, SSdM85b].

Bonferroni [BCF+81]. Book [Abb83, Abe83, Abe89, Abr81, Abr84, Adk84, Adl84, Agr83a, Agr88, Aic81, Alb85, Ald87, Ald88, Ale80, All87, Alw88, Ame83, Ame85, Anni81, And84a, And83, Ang83, Ano80k, Ano80l, Ano80m, Ano80n, Ano81f, Ano81g, Ano81h, Ano81i, Ano82f, Ano82g, Ano82h, Ano82i, Ano83j, Ano83k, Ano83l, Ano84j, Ano84k, Ano84l, Ano84m, Ano85k, Ano85l, Ano85m, Ano85n, Ano85i, Ano86j, Ano86k, Ano86l, Ano87i, Ano87j, Ano87k, Ano88i, Ano88n, Ano88m, Ano88n, Ano89k, Ano89l, Ano89m, Ano89n, Ano85, Ano85b, Arm82, Arn81, Arn86, Arn87, Arn89a, Arn89b, Art82, Arv86, Asc84, Ash82a, Ash82b, Ass83, Ath83, Ath87, Atwi81, Bar86a, Bar86b, Bar86b, Bar89, BN84].

Book [Bar82b, Bas83, Bas85a, Bas85b, Bas87a, Bas87b, BK84a, Bea80, Bea83a, Bea83b, Bee80, Bec84, Bel89a, Bel81, Ben82, Ber83a, Ber84b, Ber85a, Ber83c, Ber83d, Ber85b, Ber85c, Ber86, Bha87, Bha82, Bie83a, Bil81, Bil83c, Bil83a, Bil83b, Bil84a, Bil84b, Bil85, Bin85, Bis88, Blo84, Boc89, Bod85, Boc83, Bon87, Boo81b, Bow83, Bow86, Bow86, Boc85, Boc81, Bra81, Bra84a, Bra85a, Bra85b, Bra87, Bra80, Bra84b, Bra88, Bra86, Bra85c, Bre86, Bri83, Bro80a, Bro80b, Bro80c, Bro81a, Bro82a, Bro82b, Bro83a, Bro84, Bro80d, Bro83d, Bro88, Bry84, Bub80, Bub83, Bub84, Buc89, Bue81, Bue83a, Bue83b, Bue84, Bus87, Bus84, But85, BH85, Cal87, Cal85, Cam86, Cam82, Car80, Car86a, Car86b, Car87, Cas86a, Cas87, Cas88, Cas89, Cha84a, Cha86a, Cha87]. Book [Cha89, Cha84b, Cha84c, Cha80b, Cha84e, Cha85a, Cha85c, Cha85b, Cha86c,
Che89, Chi85, Chr88a, Chr88b, Cla87c, Clo80a, Clo80b, Clo83a,
Clo83b, Cob82, Cob84a, Cob84b, CG86, Cob87b, Cob87a, Coh82, Con89b,
Coo83, Cor88a, Cor88b, Cor88c, CW89, Cor89a, Cor89b, Cor89c, Cos82a,
Cos82b, Cos83, Cov86, Cov83, Cow82, Cox80b, Cox85, Cre84, Dal83a,
Dal84, Dar80, Dav84b, Dav84a, Dav84d, Dav84c, Dav84e, Dav85a, DS87,
DeG83, Dea89a, Dea89b, Dea89c, Den84, Dev84, Dev80, Die81, Die82a,
Die82b, Die83a, Die84, Die89, Dom88, Dom87, Dra87, Dub84, Duf82, Dun81,
Dun85a, Dun85b, Dun87, Dyk88, Dyk89a, Dyk89b, Eas80, Eat82, Eat83,
Ecc85, Edd82, Edd83, Edd84, ES81, ES82a, Eli83, Eme81, Eri81b, Esp84,
Esp87, Eub86a, Ewb85]. **Book**

[Fah81, Fai85, Fai86, Far83a, Far88, Far87, Fay80, Fei82, Fei89, Fel86, Fel88,
Fel89, Fie87, Fin86, Fin87, Fin88, Fir88, Fis80, Fla86, Fle84, Fle86, Fol85,
Fol88, Fon85, Fow88, Fra84a, Fra86a, Fra88a, Fra82, Fra88b, Fre83,
Fri86, Fu87, Gar84, Gar83b, Gar83a, Gas83, Gat89, Gav89, GJ89, Gel86a,
Gel86b, Geo84, Geo87, GG83, Gho83, Gho88, Gib88, Gif87, Gl88a, Gle86,
Gle85a, God85, Goe81, GW83a, GW83b, Gol83a, Gol85, Gol86a, Gol88,
Goo80a, Goo80b, Goo83, Goo85, Goo87a, Gra84, Gra82, Gre81a, Gre81b,
Gre81c, Gre83, Gre86a, Gre84, Gre86b, Gre85b, Gre88, Gre89, Gri80, Gri89,
Gro81a, Gro87, Gui85, Gup81, Gup84, Ha88, Hai81, Han81, Han83, Han85b,
Han84, Har82, Har85a, Har86, Har89, Han82, Haw89, Hel83]. **Book**

[Hen83, Her80, Her85, Het87, Hey82a, Hey82b, Hii89, Hii80, Hii83, Hii84,
Hii85, Hii85b, Hii86a, Hii86b, Hii86c, Hii87b, Hin82a, Hin87a, Hin81, Hin82,
Hir83, Ho84, Hod87b, Hog85, Hol83, Hol85, Hoo87, Hor84, Hor89, Hos86,
How84, How86, How89, Hsi80, Hsu80, Hsu89, Iac82a, Iac82b, Isa81,
Ive86a, Ive86b, Ive87, Iwe88a, Iwe88b, Iwe89a, Iwe89b, Iye89, Ize88,
Jae87, Jae85, Jae84, Jae89a, Jae86a, Jae86b, Jay82, Jay81, Jeb82, Joh81,
Joh80, Joh84b, Joh85, Joh87c, Joh87a, Joh87b, Joi82, Kad84, Kaf88, Kaf89,
Kar85a, Kar80b, Kar87a, Kas85, Kat81, Kat86, Kay81, Kay89, Kel86, Ken82,
Ken83, Kem88, Ken86, Khu89, Kie86, Kie88, Kin89a, Kin89b, Kin81, Kin83,
Kin87, Kin89, Kir84, Kli84, Kli87, Klu88, Kme80, Kme82, Kme83a]. **Book**

[Kme83b, Kme84, Kme85a, Kme85b, Kme85c, Kme88a, Kme88b, Kme89,
Kno83, Koc89, Koe81, Koe82b, Koe82a, Koh88, Koo88a, Koo88b, Kos85b,
Kou82, Kra89, Kri87, Kru80a, Kru85, Ksh88, KB89, Kue87, Kuk87, Kul84,
Kul86, Lec89, Ladj84, Laj89, Lam86a, Lam82a, Lam86b, Lam88, Lam89,
Lan87, Lan85, Lan84, Lar84a, Lar84b, Lar85, Lar86b, Lar86c, Lar87, Lar89a,
Lar89b, Lar80, Las84, Lea83, Led81a, Led81b, Leh81b, Leh82, Leh84, Leh89,
Len86, Leo89, Leq85, Lev87, Lii80, Lin87, Lin89a, Lin80c, Lin81a,
Lin82c, Lin83b, Lin83c, Lin84a, Lin84b, Lin86, Lit89, Lor86, Lor87, LH85,
Low82, Low83a, Low83b, Luc82, Lum84, Lur82, Lus85, Mac89, Mad85, Mad89,
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[Ros89c, Ros89d, Row87, Rus82, Rus89, Rya88, SB80a, Sam85b, Sam88, Sam89, San89, Sau83a, Sau83b, Sau85, Sav80, Sav81, Sav86, Sca87, Sch87a, Sch81a, Sch85a, Sch82a, Sch83a, Sch84a, Sch89a, Sch89b, Sch82c, Sch82d, Sch84b, Sch83c, Sch87c, Sch88c, Sch87d, Sch89c, Sch86c, Sch87e, Sch85e, Sch88d, Sco82, Sco83, Sca86, Sea82, Sea89, Sed84, Sen80, Sen81a, Sen81b, Sen81c, Sen82, Sen83a, Sen83b, Sen85c, Sen84a, Sen84b, Sen84c, Ser86, Sha48a, Sha48a, She80a, She85, She80b, She82a, She83a, She84a, She81, She82b, She82c, She83b, She84b, She89, Shi84a, Shi84b, Shi84c, Shi86, Sim80, Sim85b, Sim85c, Sim85a, Sim87a, Sim82, Sin89b, Sin80, Sin89c, Sir86, Ska89, Ska83, Ski87, Ska88, Ska87, Ska86b, Ska87c, Ska87d, Ska89a, Ska89b, Smi80, Smi84, Smi85b, Smi85a, Smi89a, Sme86]. **Book**

[Sok81, Sok82, Sok83, Sok84a, Sok84b, Sol85, Sol88, Sol87, Spa88, Spe86, Spi86, Sp83, Sp87a, Sp87b, Sta85, Sta89a, Ste87a, Ste88, Ste82, SK84, Ste89, Sti83a, Sti84, Sti85, Sti83c, St85c, Sto85b, Sud83, Sud87a, Sud87b, Sud89, Suk87, Sus86, Sus85, Swa81, Swa84, Swi83, Swi85, Syl81, Tae81, TCD89, Tat88, Tav84, Tav85, Tay80a, Tay80b, Tay84, Tay87a, Tay87b, Tel86, Thi89, Tho82a, Tho89, Tho82b, Tho82c, Tho83b, Tho84b, Tho84d, Tho84a, Tho84e, Tho84b, Tho85b, Tho85c, Tho85d, Tho85e, Tho85a, Tho85f, Tho86b, Tho86a, Tho87, Tho85g, Tho83c, Thu82, Thu87, Thu88, Tiel82, Tiel84, Tiel85, Tiel81a, Tiel81b, Tit85, Tor82, Tor83, Tor82, Tra83, Tsa89a, Tsa85, Tuf85, Tur87, Tur89a, Tve84, Ull88, Utt87]. **Book**

[Van86a, Van81, Van80b, Van80c, Van86b, Van86c, Van86d, Var85, Var80, Var82a, Var82b, Var86, Var89, Van82, Vel81b, Vel81a, Ver89a, Ver89b, VJ83, Vre80, Wai83, Wak85, Wal84a, Wal86a, Wal81b, War80, Was80b, Was85, Was89, Wat80, Wat84a, Wat85a, Wat88, Wat84b, Wat85b, Web89, Weg80, Weg89, Web80, Wei81b, Wei83b, Wei84b, Wei85, Wei89, Wef84, Wel86, Wel89, Whi83a, Whi83b, Whi86a, Wic80, Wic81, Wid83a, Wid83b, Wij83, Wij86,
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Bookie [Mee81a]. Books [Kos85b]. Bootstrap [Bic87]. Bootstrap [Ber87, BY88, Cox87a, Der87, DT87a, DT87b, Efr81, Efr87b, Efr87a, FH89, FH90, Gon86, Hil87a, LL87a, LW87, Mor87c, PF87, Roc89, Sch85b, Sch87b, Sch87f, Shi85, Ber88b, BK89, Efr87c, LL87b, Rom88].

Bootstrap [Akr86, FP84, HH88, Sim86]. Borrowing [KD89]. Both [Bro82c, Bro83c, GAF83, CM86]. Bound [HNPS81, BE85, Kim86, Oma81]. Boundaries [Net86]. boundary [Cha88b]. Bounded [Bic83, Car83, CW83, Hub83a, KD89, KW82, KW83, Mal83, Sam85a, AP87, Hub83b, KSC89, Rup85, dJdWW88]. Bounded-Influence [Bic83, Car83, CW83, Hub83a, KW82, KW83, Mal83, Sam85a, Hub83b, KSC89, Rup85]. Bounded-influence-regression [dJdWW88]. Bounds [Ano88e, BG88, Kr84a, Kar81, Lea81, SL81, Sch86d, Som80, Del89, Gla89, HH088, Kob86, Nai83, Nai87b, YMM5, YMM6].


Brown-Forsythe [Rot83]. Bulletin [And84a]. Bump [Ask80, Edd80, GG80a, GG80b, Par80c, Poi80, Sco80a, Sil80, Tar80]. Bump-Hunting [Ask80, Edd80, GG80a, GG80b, Par80c, Poi80, Sco80a, Sil80, Tar80].

Bureau [NE84]. Bureaucracies [Mar81a]. Business [Zah84a].

C [Bow87, Pro84, Sim87b]. C. [God82c, MB88b]. C.-M. [God82c]. Cahoon [Bow87]. Calculating [BW85, Kap83]. Calculation [Dem87, Hab87, Mor87b, O'H87b, Rub87, TW87a, TW87b]. Calendar [BH83b, CD80, CD82]. Calibrated [Daw82a, Kad82, Lin82b, Daw82b].


Capture [CM86, MSW83]. Capture-recapture [CM86, MSW83].

carcinogenesis [MC84]. Carcinogenicity [AR89, MV88].

care [LTAP88, NRMM80]. Carl [Tay84]. Carlo [JTB81, Hur85a, JTB80, JV85a, Lat81, LC85a, LC85b, NJ88, NS82, Raj80, SF81a, SF81b, Sha89b, Tuk85c, TV85]. Carryover [LM85b].

Carryover-Effect [LM85b]. Case [Bel89b, CD89b, CD89c, Cha81, Cle89, Dun80a, Dun80b, Gew89, HH89a, HH89b, Hol89, Lee80, Mof89, Pie89, SM84b, SW80c, Wat89, Ack88, Gui83, Hoe84, Pie87, Wil84].

Cases [Kad83].

Cassel [God82c]. Castles [Ege81, Jac81, KH81a, KH81b, Wai81]. casual [Kru88]. Catastrophe [CZ85]. Categorical
[BL88a, BL88b, DJK87, EO85, Nor84, RS81, Sel86, Wal84b, Con89a].

Categories [Goo81, Clo82]. Categorized [HM85c, HM85d]. Categorizing [ME86].

Cauchy [Fra81a]. Causal

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[FK80, MHH82]. Censored [BR83a, Bha85, BC82c, DJK87, Efr81, Esc86, KW85, LaR86a, LO81, Lat81, MB82, SS88a, SJ89, ZB86, AA87, Alb88a, Gui88, Pad86, SM83a, SM84a, Tsi82, VJ88, WG83, Wei84a, WP85, Zac86].

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[BK81, BM83, HWW80, Lin89b, SY84, SW80c]. Censorship [Wei80a].

Census [Bai85, Cre89, EK85a, EK85b, EKT89a, EKT89b, Fay85a, Fel85, Han85a, Hau85, Jar89, Pas85, Pre85, Rol85, Sed85, Tuk85b, Wol86, Tuk85a].

centenary [Sti88]. Center [And84a]. Central [BB85a, Mar81b, ZC88].

central-mixture [ZC88]. Century [NE84, PH84]. Certain

[Ger80, Rea81, Stu80, SM84a]. Chain [Ped80]. Challenger [DFH89].

Change [Sto85a, HRR81, SW86, WG83, Pro84]. change-of-variance [HRR81]. characteristic [YD84]. Characterization [Ger80, SS88c, JG83].


[Fay85b, GKY83, Hah80, LaR86a, iCL87, Nai87c, RS81, Hab88, KOS85a, Ole85].

Chi-Square [GK83]. Chi-Squared

[Fay85b, Hab80, LaR86a, RS81, iCL87, Hab88, KOS85a, Ole85].

Chi-squared-type [Nai87c]. Child [Ma83, MRB86, PH84].

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[Cam84, ES82b, ES84, HH89a, HH89b, Hol89, Mof89, Oma81]. Chosen

[HHM88a, Joh88, Sco88, HM88b]. Chow [Thu85]. Christ [St86].

Christian [BH88]. Circle [CHM82]. Circular [Moo84b]. Civilian [HL86].

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Classified [Tom88, WMM85].清理 [McK84]. Clevenson [Tsu84, Tsu86].

Clevenson-Zidek-type [Tsu84, Tsu86]. Cliff [Rip84]. Clinical

[BBL89, BhR83, BB89b, SW89b, TGG89]. closed [Sch87g]. Closeness

[GS89]. Closure [BG81]. Cluster

[FH82, PN81, Pro85, BM85, MS85a, Roy86, TR87]. clustered

[CM86, Ros89b]. Clustering [DL80, LPNS81, Won82b]. Clusterings

[FM83b, FM83c, JM83, Van83, Tur83, Wal83, Won83a]. clusters

[Har81a, PFV89, Won82b]. Coarsely [HSG80, HSG82]. Cochran

[Hol85, Riv86]. Coefficient [GH87a, Sto80a, Cha84d, Mui85, Sen86, SG82].

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[AS85b, GS80b, Hen79, Hen80, Kiv80, Loh87, SL81, Hod88, Kob86, NM83b].
Cognitive [WLW89a]. coherent [Ger82]. Cohort [BLML83, dB85].
Coincidences [DM89]. Collaborators [Ano85f]. collapsed [GK83].
Collecting [APS81]. Combinations [GW80, See80, Flu85]. Combined
[AA87, Alb88a, BM81, MH89, TG80]. Combining
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Cah87, Car83, CR84a, CL85b, Cas82, Cle82, Cle89, Coh89, CW83, Cox82,
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Edd80, Edd81, Er87a, Ege81, Eri82, Fab94, Far83b, Fay85a, Fei85, FW81,
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Gew84a, Gew89, Gly86, Goo82a, Goo82b, Goo87b, Gra86, Gum80, GP85,
Hab81, Hab87, Han85a, Har81b, Has84, Hau85, HCG85, Hil82, Hil87a, Hin80,
Hin82b, Hin83, Hin87b, Hol81, Jao81, Joh84a, Joh88, JM83, Jon82, Kad81].
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Kot89, KW83, Kre83, Kru80b, LM85a, Lan80, Lee81, Leo82, Leo83, Lin80a,
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Mal81, Mal83, Mal88b, Mar80b, Mar80c, May81, Mei82, Mey85, Mof89,
Mor87b, Mor87c, Mor87d, Van83, O’H87b, Oak83, Ob80, Ord87, Par80c,
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Pre86b, Pre85, Rob86, Rog86a, Rog80, Rol85, RR84a, Rot82, Roy83, Rub80a,
Rub83, Rub84a, Rub84b, Rub85, Rub86, Rub87, Sär81, Sch87b, Sch85c,
Sch85d, Sch87f, Sch81c, Sco80a, Sco80b, Sco88, Sed85, Sil80, Sim87b, Sim89a,
Sim81, Sim83a, Sim83b, Sti83b, Sto80b, Sug82, SR86, TW83, Tar80, Tha85,
Thi80, Tho81, Tuk85b, Tuk85c]. Comment [TV85, Tun82, Tur83, Tur89b,
Van80d, Var87, Vin87, Wal81, Wal81a, Wat89, We82, Wei80b, Wei80c,
Whi86b, Win85, Won83a, Wre81, Ze80b, Ze82, dG83, J85b, LF82b, LV88].
Comments [Kiv80, Tuk85a, BS87a, BH88, Bow87, Bue82b, CB87a, Daw82b,
DH83b, Efr87c, God82e, HMM88b, HL81b, Kit87, MB88b, Oak85, PT82b].
Common [FR83, Flu84, Fou80, HAL82, HAJ83, JH84, Rao80b, SW88, GG87,
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O’B88a, Tur83, Wal83, WB81, Won83a, CMST88, Jac89b]. Comparison
[BS89, BB80, CCG85, Gew81, Hab80, IHC84, KJ87, Kob85, Krz79, LS83,
MV88, ME86, MRW87, OPZ81, Sch80a, SM84c, Ve80, WTB80, CS85, CR82,
Krz81, WPS84]. Comparisons [BG81, Bof85, Dun80a, Dun80b,
EHS83, Hay89, HWH82, HE83, LP84, NM83b, PH86, PG83, Rin83b, Sha81b,
BB88, EHS84, Fli84, HV884, Rea84, SI85, TR87, Uus85, Wit88]. Compatible
[AP89b]. Complete [HI88, IHC84, KR84]. Completely [Lit88].
Completeness [Kre86, Leh81a]. Complex [Fay85b, RS81, RW88, BS85a].
Complexity [Sha81b]. Component
[AC81, SM84c, Wan80b, Ger82, HV86, Pud82, SHS86, Wes87a].
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Control [BR83b, Cox80a, HC81, CMST88, Fli84, Jac89b, MRW87, Spu88].
controllable [HY86]. Controlled [Cox87b, VY80]. Controls
[DSW83, HY86]. convergence [CH88]. convex [Har87]. Convolution
[Dye82, Spr83]. Coordinate [Lea81]. Coordinate-Free [Lea81]. Cornell
[Lar84a]. correct [FM83a, Kim86]. correcting [FH78, FH81c]. Correction
[Ano85e, BL88a, BK86, BS88b, CMS87, Cla89, FH90, FHS1e, HM89, HM85c, JTB81, Krz81, LC85a, Mac87, MPG86, NS86, WM81, Whi81b,
YM86, KBD89, Sch88c]. Corrections
[Ano87d, Ano88e, Ano88d, Ano88f, CSS86, Hab80, Rin85a]. Correlated
[GCC89, Hay89, LMR89, WB81, Wal80b]. Correlation
[Arn80, BF85a, BK85b, FK85, GS80a, GH87a, Goo81, Hen79, Hen80, PV85,
Pre86a, SM84c, Sto80a, Sto83a, Bin82, BF85b, Gil86, KY86, Mui85, SG82,
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[AG82b, Ano80e, Ano80f, Ano81e, Ano84e, Bro83c, ENS84, Fli81, GE80,
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[Gaw81]. Covariate [ME86, Pre86a, SD88, WK88]. Covariates
[BS89, SJ89, Kar87b]. Coverage [RC85, Wol86]. coverages [Yan84]. Cox
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Criteria [Osb82]. Criterion [Sha81b, Ne82]. Critical
[DK80, Har81b, Kau81, May81, Sch81c, Sha81c, Wio81a, Wio81b]. Critique
[Gun80, Lin80a, Mar80c, Obe80, PR80, SC80a, SC80b, Thi80, Van80d, Vin80].
Crop [BHF88]. Cross [Gaw86, Goo81, HM85c, HM85d, NWGP84, PC84,
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Cross- [Goo81]. cross-classifications [Agr83b, Clo82]. cross-correlation
[KY86]. Cross-Section [Sto85a, GA82, Sto82]. Cross-Sectional
[HM85c, HM85d]. Cross-validated [NWGP84]. Cross-Validation
[Gun86, PC84, Efr83, Hur85b, ST87, Sil84]. crossings [Cha88b]. Crossover
[KF81, LM85b]. Curvature [CW85]. curvatures [Cha87a, Cha89]. Curve
[Ano88f, LL89, MS85b, ZJ80, Efr88, HRR81, Mui87, Rei82]. Curves
[HS89b, Sch86d, SH86, SW87, Abr88, CC83, Lee88]. Cycling [SSR88].
Bas80a, Bas80b, BHF88, Bec83, Bec81, BR83a, Bha85, Bic84, Boa83, BM88, BC82c, Bro83b, BS86c, CHK89, CR84a, CDPS82, Cox86b, Cre86, CS83, Dem87, DJK87, DFG87, Din86, DW83, Dok84, DL86b, DL86c, DR81, Ed80, Efr81, Esc86, EO85, EPG89, FH89, FR81a, Fra86b, Fuc82, Gai83, Gas86, Gay83, GCC89, GG80a, GG80b, Hah87, HSG80, HSG82, Hin80, Hin84, HC84, HM85c, HM85d, Hur85b, IPR85, Joh84a, KL89, Kee82, KW85, KK84b, Kem80, KE86, KS80, LO81, LH89, Lan80, Lat81, Law87, Lee80, Lin80b, LB88, LS87, Lit88, McC86, McK84, MFS84, MP85, Mor87b, Nor84, O'H87b, Oak83, Pur80c, PN81, Poi80, RS81, RW88, RT87, Rob86, Rub84a, Rub87, SS88a].

Data [SJ89, SH86, Sco80a, SF81a, SF81b, Sel86, SF81b, Sel86, Sil80, Sin88, Spe85a, Sta86, TW83, TW84a, TW87a, Tar80, Tay84, TL88, Var88, Vel80, Wan89, WLV89a, Wol86, Wu85, ZB86, ZJ80, Zie87, dB85, Ala84, AA87, Alb88a, AG85, AP89a, BS84b, BP86, CR84b, CR89, Chr87, FH90, GA82, Gu88, HW86, HZY83, HR84, Hwa86, KL85, KA86, Min87, O'N84, Pad86, Ros89b, SM83a, SS86, Sim87c, SG82, Sto86, Sto82, TW87b, VJ88, WP85, WLV89b, Wit88, Lar84a].

Data-Based [SF81a, SF81b, TW84a]. Data-driven [Hur85b].

Data [LS87, Lin82c, Pro84, Bue82b, HMM88b].

Davis [Cha84c].

David [Oak85].

Dayal [Hur85b].


Decompositions [JY85a].

Decision [BCF81, Muk84, RN80, Tai89, Sha89b, WF82].

Decision [Cre89].

Definitional [Vel80]. Defension [Sto85]. DeGroot [Ber81].

Delay [Fou80]. deletion [Vos86]. Demand [DF87, HM85c, HM85d, NRMM80].

Democratic [Or87].

Demographic [IPR85, Kad81, Lee81, Lit81, Lon81, McD81a, McD81b, TW84b, Wal81a].

Demographic-Economic [IPR85].

Denis [Kas85].

Denominator [JH84].

Densities [IS88, Len88, TK86].

Density [Ask80, Dav81, Edd80, FSS84, GG80a, GG80b, LF82a, Leo82, OS87a, Par80c, Poi80, Sco80a, SF81a, SF81b, Sil80, Tar80, TS85, WABA89, CH88, DH86, DM88c, Har84, Har81a, Har87, Jon89, LF82b, ST87, SW83, Won82b, Won83b, Yak85].

Density-Dependent [WABA89]. Department [And84a, Hwa86].

Dependence [Gew82a, JH82, Joe89, JH84, Par82, Ped80, Pie82, WM82, Wei82, Zel82, BS84b, Gew82b, Gew84b, GJ84, HM88a, Har84].

Dependent [BC82d, BMR88, Dal83b, HMT83a, HMT83b, Lit83b, Roy83, Rub83, Sär84, Sni83b, WABA89, Agn85, Wei81a, Zeh88, Sch83d, Sch84b].

Depends [GRZ82].

Derivatives [McC82, HS89a].

deriving [ELR87, Rot83, Sch81b, Sch82b].

Design [AP83, BS88a, LG86, Sär84, Shi85, TGG89, BHS81, BS85a, BHT88, CS889, IF82, O'G82, SBS86, Tum85].

design-based [BHT88]. Design-Consistent [Sär84]. Designing [Pro85].

Designs [BB85a, Bel80, CT80, DG86, H188, KF81, Lar84a, LM85b, Sha81a, WG88, Won84, Wu85, YBN85, CJ88, CMST88, CS89, HS89c, Hsu82b, Jac89b, KR84, KR88, Min87, SB81, Sto82, Vos86, Wit88, dA86, Mye84].

destructively [dA86].

Detecting [CDP82, DL89, FK80, KR82, KR88].

Differential [Bra84b]. Digit [Pot87]. Dimensional [Hub87, Abr88, Da182, NWGP84]. Dimensions [Ege81, Jac81, KH81a, KH81b, Wai81, Har87]. Diminishing [BJM81]. Direct [Ros87c, BJM81]. Directed [Bre81, FW81, Fra81b, Hab81, HL81a, WW87a, Won87, HL81b]. Directional [FH89, FH90]. directly [Eri81a]. Directory [WMH85]. Dirichlet [AG83].

Discipline [Bra82], Disclosure [Cox80a, Cox86b, DL86b, DL86c, Fra86b, Gas86, Rob86]. Disclosure-Limited [Cox86b, DL86b, DL86c, Fra86b, Gas86, Rob86]. Discontinuity [BR83b]. Discontinuous [Gle85b]. Discoveries [Sor89]. Discovering [CF87b]. Discovery [Daw84, Gew84a, PS84a, PS84b, RR84a]. Discrete [McC86, Sam80, Wil88b, BS83b, Pic87]. Discretized [Jon89]. Discriminability [GC82]. Discriminant [AC81, BJ81, Fat83, Fri89, Rav89, Say80, TH82, CM84a, FH86, LV88].

Discriminating [LS89]. Discrimination [Bri82, BK85c, Fie82, Jon82, Kay82a, Kay82b, O’N80]. Discussion [Pre86a, BF85b, Gew82b, HR84, Hol86b, Hub83b, LL87b, Mor83b, Sha82c, TW87b, VSK85b, WHM85b]. Dispersion [DGK81, Hab82, LC85a, LC85b, Mat83]. Dissemination [Cox80b, DL86b, DL86c, Fra86b, Gas86, Rob86]. Distance [LW85, PS80, Boo81a, ELR87, Rom88, Sim87c, TB86, WPSL84]. Distributed [HW84, LaR86a, Lut80, Sam80, SB80b, CM85, Ger82].

Distribution [AM81a, AM81b, AG82b, AG82a, AG80, BE82, Ben83a, CW80, Dyk80, Esc86, Fli81, FK80, GH80, GB80, HWW80, HSG80, HSG82, Has80, Hen80, JTS81, Kor80, Lee80, LP84, McC86, Mor81, Nan80, O’N80, OPZ81, Oma85, Pre86a, RFPW80, Rin83a, RS82, Sar87, SM83b, SW81, SS85b, SMRS81, SW80c, Wal80b, WP85, YM85, YM86, AY82, Ben83b, BK89, BS86b, CL85a, CH83, Cro85, De83b, FE88, Fli84, Gl89, IHC84, IS83, KR84, LT89, Len88, MO85, MT81, MT82, OW82, Ran89, Rin5a, Riv66, Sam81, SZJ87, SS88c, Tad80, VJ88, Wal86b, WL84, Zacz86]. Distribution-Free [Fli81, HWW80, RFPW80, Rin83a, WP85, YM85, YM86, Fli84, IHC84, KR84, OW82, Ran89, Rin5a, WL84]. Distributional [BS80, Stu80].

Distributions [AS88, AP89b, BGT80, BM81, Bre81, Bhn83, CSS81, CSS86, Dem87, Dye82, FR83, FW81, Fra81b, GR81, GW84, Ger80, GD86, Hab81, Hab87, Hen79, HL81a, HPP86, Lax85, McC89a, MB82, Mor87b, NJ88, NS83, NS86, Nan80, Nau82, O’H87b, Rub87, Say80, Sha81c, Shii85, TW80, TW87a,
Wal80a, Wil88b, AG83, CKC83, GJ84, Gle85b, HMP87, HL81b, Jen86b, JTB80, JTB81, Kun80, MO85, MO88, NWGP84, PT83, SW99a, SM83a, SS82a, SB87, Sz85, TW87b, Tay85, WIW89b, Wes87a, Zel87b, vd87. Disturbance [WM82, Kob86]. Disturbances [Raj80]. Divergence [Rea84]. Diversity [Goo82a, PT82b, PT82a, Sug82, Zal84b]. Do [Daw85, Sch85d, Oak85]. Doksum [BC82b]. Domain [LS83, SH89, Tan83, Zeg85, ZH87]. Domains [Sar84]. Domination [VM83]. 


Each [BNJ86]. Early [Hur85a, Kes85]. Earthquake [GAF83, Oga88]. Easy [Hor83]. Ecological [BP86, Zal84b]. Econometricians [Fis86]. Econometrics [Sch84b]. Economic [Ghy88, HP84, IPRB85, HT87b, Nef82]. Economics [Bro84, Zal84a]. Economy [For80a, For80b, Sto80b, Zel80b]. ED50 [JJW84b]. Edgington [Gre81a]. Editing [LS87]. Editions [Ano89o, Ano89p]. Editor [Ano87b, Ano88]. Ano88k, Ano89i, Ano89j, SST88, SST89, SST87]. Editorial [Ano89f]. Editors [KM86]. Effect [Ber82, JH84, LL89, LM85b, MT80, ME86, NRMM80, Ped80, SH82, Sor89, TW80, BK85a, BK86, Bin82, CWR88, Hod88, SBS86, WTH88]. Effect-Size [Sor89]. Effective [Rub89]. Effects [Ano81e, Bha81, BCF+81, Cah87, CK89, CD80, CD82, CW85, Dag82, DS80, DL80, Fat83, GH83a, KH84, KF81, KE86, Kiv80, LWZ86a, LWZ86b, LB88, Mac86b, MS80, Mis85, MRB86, Ord87, Pre86b, RKC81, Rei85, Rog86a, Sik85, SSR+88, SR86, Whi86b, Zie87, Bow87, CR89, Dav82, Eri81a, KR88, MS88a, Rei82, Rei84, YD84]. Efficacies [TA89]. Efficiencies [Ano87d, H88, Mac86a, Mac87, Rao81, Kob85]. Efficiency [BB81, DP89, Gas85, HHO88, Har84, JH82, Kra80, Rea81, Tar87, Bin82, CD89a, Gro81b, HD88, KD87, Rog88, Sha89a, Sim89, Wei81a]. Efficient [JJW84b, JK80, JV85a, KW82, Wu85, JWW84a, Sil84, SS87b, Spi82, Vos86, YZ88]. Eisenhart [SM84b]. Elasticity [HM85c, HM85d]. Electricity [EGRW86, HM85d]. Elementary [How84]. Elicitation [KDW+80, KW88]. Eliminant [Pud82]. elimination [BB88, Mar88]. elliptical [SB87]. 

Emission [CL85b, HCGL85, Kea85, LM85a, Rub85, Tha85, VSK85a, VSK85b]. Empirical [BK82, Bel89b, Ber83b, BS89, CD89b, CD89c, CH83, Cle89, Cre89, DL81, Dem80, Dem83, Der87, Efr87a, Ful81, Gew89, GM86a, Hil87a, Hin83, HB83, KS89, Kay80, KL80, LL87b, LL87a, Leo83, Lin83a, MWS+89, Mor83a, Mor83c, Pie89, Pro85, Rei85, Rog80, RC81a, RC81b, Rub80b, Rub80c, Sär81, Sco80b, Smi81, Sti83b, Tho81, Wat89, Wei80c, Wre81, FH82, FP84, GL87, Lou84, Mor83b, RC81c]. employment [GG87]. Encyclopedia
Endpoints [TGG89]. Energy [MH89, Hwa86]. entered [BF83]. Entropy [DvdM81, Joe89, SC89]. Entropy-Based [DvdM81].

Epidemic [BG88]. Equal [GS80b, SC89].

Entropy [DvdM81, Joe89, SC89]. Entropy-Based [DvdM81].

[AS85b, BM81, Kar80a, Kobl86, Sin86, Woi87a]. Equation [BG80, HMR80, Raj80, Bio82, BF83, FP84]. Equations [Wer80, Kun80, Bra84b, Kas85]. Equitable [Spe85b]. Equivalence [BM81, Kar80a, Kob86, Sin86, Wol87a].

Equations [BG80, HMR80, Raj80, Bio82, BF83, FP84]. Error-Components [BHF88]. Errors [BK82, Bo85, Bro82c, Bro83c, BS86c, CF80, Cha81, HW85, Jus86, KIV84, Kra80, Lin85, MT80, Pre86a, Sel86, SB83, Tsa84, CGG85, CR89, CSC86, Hwa86, Kob85, KD87, Sch86a].

Errors-in-Variables [CF80, CGG85, Hwa86, Sch86a].

Essential [Bai88].

Estimate [Dav81, Fer82, MK80, Dua83, Eri81a, GA82, Hur85b, Sta89b, Moo84b].

Estimated [KK84b].

Estimates [AN81, Blo80, Boo80b, BY86, EGRW86, GL83, Hece88, LH86, PH84, SM84b, Sta89c, TS85, UH80, Wan80b, At84, Jon89, KR86, Kot89, Lea84, MZ89, MS88b, Rob87, TT84, Wes87b, Wes87a, YZ88].

Estimating [Bai85, BR83a, BB89a, BD81b, BM88, BPN87, BS86b, BF85b, BF85a, BK85b, Cha88b, Cle82, Efr83, EK85b, Fay85a, Fel85, FK85, FG80, Hau85a, Har81b, HP84, Hau85, HH89a, HH89b, HW84, Hol89, HM85c, HM85d, JR85, KJ87, Kau81, KF81, Kna82, Lit83a, Lou84, May81, Mei82, MP85, Mof89, Mu85, Pas85, PV85, Pre85, Pud82, Rao80b, Rol85, Rot82, RS82, Sch81c, Sed85, ST82b, Smi89c, Smi89b, Spr83, Sta86, Sti87, Sto88, Tih88, Tuk85a, Tuk85b, Tum82, WT82a, WT82b, WS89, Wio81, Wio81b, Zac86, CWR88, CC83, MPS88, Sha85, SS88c, WP85, dAJ86].

Estimation [AH81, AK86, Ask80, BM85, Bet89, BB81, Bro82c, Bro83c, Bho83, BS86c, CF80, Cas82, Ch88b, CS83, CW80, Cre89, DD88, DS82, Dav81, DRT81, DW87, DKG81, DR81, DT80, Edd80, Er82, EPG89, Fou80, FG80, FSS84, Fug82, God82c, God82b, Gon86, GG80a, GG80b, HM88b, Har87, HCS81, HMM85, HBS83, Is83a, JK80, JF80, KD89, Ked80, KA86, Kou80, KW82, Ku89, LL89, Leh83, Mau83, MV85, MT80, MS85, Muk84, OS87a, Osb82, P80, Par80c, Poi80, RN80, Rei84, Ruk86, RC80, ST82a, Sam80, SW89a, Sär84, SH89, SB89, SC80a, SW80b, Sha83, Shi80, Sil80, SW87, SY84, SW89b, SM84c, Smi86, Sor89, Sto86, Sto85a, Tan83, TW84a, Tar80, Th84, TH87, Wan80a, WM82, Yan81, Zin80, de 81, de 83a, AG83, AP87].

estimation [AP89a, BS83b, BHT88, CF87b, DC87, DB83, DM88c, Dy82, DL88, FD85, Fin83, Fry84, FH87, FH81c, GM86a, GL87, GSS89, HM89, HW86, IS83, JSG88, KP87, Kre86, KSC89, Lee88, Mat83, NWGP84, Roy86, RS86, RC82, SH81, SM83a, SCH84c, ST87, SW80a, Sim87c, SW83, SS82b, Smo82, Spi82, Spi83, SG82, Ste87b, SZJ87, Suz85, Tak81, Tam88a, TB86, Val85, VW87,
WG83, Wij85, Won83b, WPSL84, Yak85, Zel86a, vd87, Moo84a.

**estimations** [MSW +83]. **Estimator**
[Biy80, DW87, Ful81, GW86, GS80d, JW84b, Mor81, MG84, RC81a, RC81b, Sär81, Smi81, Tho81, Wre81, Akr86, Boo82, Cha84d, CHL82, Cro85, DH86, FM83a, Har84, JJW84a, Kar81, Pad86, RC81c, Rup85, Yan85]. **Estimators** [Ban86b, Bha85, BB85b, Cas86b, Cau80, Cha81, Din86, Esc86, Ful81, Gal80, Geo86, Gib81, GHP87, GWL87, HAL82, HAJ83, HS81, KH84, Kap83, Kor80, LW85, Lax85, OPZ81, Raj80, Rao81, RCC81, Rei85, RC81a, RC81b, Sär81, SW81, SF81a, SF81b, Smi81, Tho81, Umb80, Wre81, BLE88, Bie83b, Boo81a, BT81, CL85a, Cas85, DML87, DB83, Gol83b, HRR81, HV86, Hoe84, HT81, Kob85, Kun80, Law81, Law82, Loh86, Moo81b, Nai84, O’H87a, PMF88, RC81c, Ruk87, SM84a, SL87, Sha89a, SW83, Spo82, Tsu84, Tsu86, Val87a, Wol84].

**Eugene** [Gre81a]. **Evaluating** [Far83b, Liu83]. **Evaluation** [BB85a, BR83b, BS85b, Dal83b, FM82, GH83b, HMT83a, HMT83b, Lit83b, Roy83, Rub83, Smi83b, Smi86, GC82, Cob87b]. **Event** [MT80, KP83].

**Events** [SM83b, TL88]. **Evidence** [BS87b, Bri82, CB87b, Dic87, Fle82, Goo87b, Hin87b, Jon82, Kay82a, Kay82b, KM83, Mor87d, Pra87b, Var87, BS87a, Mor87a, CB87a]. **Exact** [CS89, Gle85b, Gui88, Hen79, Hen80, Nan80, See80, SIS85, Tri84a, Uus83, Uus85, HMP87, Mar84b, MP83, MPG85, MPG86, MPS88, PH81, Wol87a]. **exact-approximation** [Mar84b]. **Example** [Bai87,Nor84,Sta86]. **examples** [Sim89, Lin84a]. **Excess** [Gon86]. **Exchangeable** [Gol86b]. **Exemplified** [Ask80, Edd80, GG80a, GG80b, Par80c, Poi80, Sco80a, Sil80, Tar80]. **Exist** [Daw85, Sch85d, Oak85]. **existence** [KR86]. **exogenous** [Spi83].

**Expansions** [Mor81, Kun80]. **Expectation** [DT80, KS80]. **Expectations** [GD80, TKK89]. **Expected** [HB86, Hab88, Sha84a]. **Expenditure** [Gro86, KJ87]. **Experience** [Cha84c]. **Experiences** [Hub87]. **Experiment** [Ano81e, DS80, Far83b, Lin83]. **Experimental** [AP83, Bas80a, Bas80b, BS88a, Hin80, Hoo89, KEM80, Lan80, Lin80b, Rub80a, dAJ86].

**Experimentation** [CM84b]. **Experiments** [Din86, GH83b, HM85a, LMR89, Sch86d, BS85a, FB83, MV88, MC84, Lar84a]. **Expert** [Mei86, Sin88, LS86]. **experts** [Agn85]. **Explicit** [Gal80].

**Exploratory** [Ban89, ES82b, Fri87, TW84a, Gil86]. **Exploring** [Zeg85].

**Exponential** [AS88, BM81, Bre81, Cha81, FW81, Fra81b, FG80, GW88, Hab81, HL81a, MB82, RS82, Sar87, SW80c, BLE88, BK85a, BK86, CJK83, Efr66a, FMD82, HL81b, MS85c, SW80a, Tad80, Tak81, TKK89, Zac86]. **Exponentiality** [SS88a]. **exponentially** [Ger82]. **Exposure** [Dan89].

**Extended** [Pre86a, TT84]. **extending** [Hur85b]. **Extension** [Hut80, SZJ87]. **Extensions** [O’B88a]. **Extraction** [Mar86, WA83]. **Extrapolation** [BY88, Blo80, Sch86d]. **Extreme** [BMR88, CSS81, CSS86, Flu85].

**Extreme-Value** [CSS86]. **Eye** [Moo84b].

**F** [Dic84, DH83b, Pro84, Pro85]. **Faces** [CM84c, FR81a]. **Factor** [Dag82, EW81, GS80c, MS80, FB83]. **Factorial**
[BCF++81, CJ88, SB81, Vos86, Mye84]. Factors [MO83, Tom88, DeI89].
Failure [DFH89, FG80, Gla80, TH80, Sch88b, SW83, WL89b].
failure-rate [SW83], failure-time [Sch88b], failures [Suz85]. Families
[Ger80, MO88, BLE88, EH87, Efr86a, Loh85, SW80a]. Family
[BS88a, Bre81, FW81, Fra81b, GW88, Hab81, HL81a, JT81, LW85, Mc88a,
NJ88, Wil88b, CK88, C88, HL81b, JTB80, JTB81, MO85]. familywise
[Hay86]. Far [HH88, SCO88, HHM88b].
Factors [MO83, Tom88, Del89].
Failure [DFH89, FG80, Gla80, TH80, Sch88b, SW83, WL89b].
Failure-time [Sch88b]. failures [Suz85].
failures [Suz85].
Families [Ger80, MO88, BLE88, EH87, Efr86a, Loh85, SW80a].
Family [BS88a, Bre81, FW81, Fra81b, GW88, Hab81, HL81a, JT81, LW85, Mc88a,
NJ88, Wil88b, CK88, C88, HL81b, JTB80, JTB81, MO85]. familywise
[Hay86]. Fast [EH87, Spl82, Spl83]. Faults [LS86]. Fault [LS86].
Fault [LS86]. Favorable [Eth82].
Feasible [GH83a]. Features [VY80, HVY83]. Fed [KD89].
Federer [Mye84].
Feedback [Gew82a, Par82, Pie82, Wei82, Zel82, Gew82b, Gew84b].
Feedforward [Whi89, Fab94, Whi92]. Feeding [MRB86].
Fertility [Bec81, BS85b, CL86, CV89, Coh89, HW89, Sin89a, TBLM89, Tur89b, dGJ89].
Few [Rub87]. fields [Pic87]. Fienberg [Cha84a, HL81b]. Filter
[MS89, Zeh88]. Filters [Dag82, Wat87]. Finance [Bro84]. Finding
[BB89b, GL88, PH81]. Findley [Diet84]. Finite
[AG81, Cha86b, DD81, DT80, HMR80, HAL82, HA83, Kr80, Lax85, Lit83a,
RC85, S80a, Wri83, AK86, Car82, DD82, GM86a, Lin85, MS88a, Mey87a,
RC81c, S80a, Tam88a, Val85]. finite-population [RC81c]. Finite-Sample
[HAL82, HA83, Lax85]. First [Vos86, WM82, BHS81, HM88a]. First-Order
[WM82, Vos86, BHS81, HM88a]. Fish [Wei86, SS82b]. Fisher
[AC81, Bas80a, Bas80b, FP81, Hay86, Hin80, JW88, Kem80, Lan80, Lin80b,
MP83, Rub80a]. Fit [Arj88, CSS81, CSS86, D9809, Fel80, Gre85a, KL80,
Koe86, MC86, MS85b, RS81, Sch85c, Sim85d, SRMS81, Akr88, Boo81a,
CM85, Gle85b, KOS85a, O84, Ole85, Rea84, Sim86, TR87, Wei84a, Zel87b].
Fits [EHK84]. Fitted [EO85, Tay86, Tuk85c, TV85]. Fitting
[An88f, Pro85, But84, CR84b, Miy87]. Five [Kos85b]. Fixed
[KH84, MS88a]. Flexible [D86, MI89]. Florida [Jar89]. Flows
[CF87a, Sta86]. follow [Suz85]. follow-ups [Suz85]. Following
[SW89b, CS87]. follows [Kra86]. Football [Har80b]. Force [Sta86].
Forecast
[AN81, Kad81, Krz87, Lee81, Lit81, Lon81, Mc88, Mc88b, Wal81a].
Forecaster [Mc84]. Forecasting
[AO85, AS85a, Dav85b, DC85, FT85, GP85, HW89, IP88, LOS85, Mc84,
Mey86, MW84, Sm88, TB85, WH85a, WH86, Win85, WH85b]. Forecasts
[CL86, Lan86, Sti87]. form [Sch87g]. Forming [BS89]. Forms
[BS80, HV83]. Forsyth [Rot83]. Forward [Gon86]. Fossil
[Har81b, Kau81, May81, Sch81c, W81a, W81b]. Found [WB85]. four
[U85]. Fourier [FM81, SSR88]. Fractions [Rub87]. Frailities [Oak89].
Frame [Ban86b, LG86]. Framework [Cob87b]. Frank [HL81b]. Frederick
[Zah84b]. Free [Fli81, HW880, Lea81, RFPW80, Rin83a, YBN85, CJ88,
F84, IHC84, KR84, OW82, R89, Rin85a, WL84, WP85, YM85, YM86].
Frequencies [HB86, Tom88]. Frequency
[KK84b, SCO85, Tan83, Zeg85, ZH87, Hab88, IS87]. Frequency-Domain
[ZH87]. Frequentist [Cau80, CB87a]. frequentistic [Fin83]. Friedman
[Wit88, JH82, LV88, MS80]. **Friedman-type** [Wit88, MS80]. **Front**
[Ano80, Ano80h, Ano80j, Ano80e, Ano83e, Ano83f, Ano83g, Ano83h,
Ano84f, Ano84g, Ano84h, Ano84i, Ano85g, Ano85h, Ano85i, Ano85j,
Ano86e, Ano86f, Ano86g, Ano86h, Ano87e, Ano87f, Ano87g, Ano88g,
Ano88h, Ano88i, Ano89e, Ano89f, Ano89g, Ano89h]. **Fuel**
[Har81, May81, Sch81c, Wio81a, Wio81b]. **Fully** [TKK89].
**Function** [AC81, BK82, DP84, LF82a, Leo82, Shi80, SS88a, TW84a,
Yan81, BK89, Bie83b, BS86b, Cla87a, DC87, FW88, GA82, KY86,
LF82b, LP86, Mu85, Pad86, SW83, Sta89b, TT84, Yan85, de 81, de 83a].
**Functional** [MK80, MH89, Kun80]. **Functionally** [JF80].
**Functions** [Gal80, Kad81, KSY85, Lam81, Lee81, Lit81, McD81a,
McD81b, Oeb82, Wal81a, Yan81, AP87, BK85c, De 83b, Dic83b,
Dyk82, FD85, Khu81, Nai87a, OYR86, PS82, SS88c, TT84, Yan85,
Zel86a]. **Further** [Ts86].
**Future** [Bra82, SM83b]. **Fuzzy** [Net86].
group-testing [HPE81]. Grouped [HSG80, HSG82, Ala84, SG82].
Grouping [AM81a, Ekd81, Gil86]. Groups [Fhu84, Krz79, Tuk85c, Krz81, TV85]. Growth [BB85a, LL89, MHMEH82, SH86, ZJ80, Abr88, BPN87, Lee88, Rei82]. Growth-Curve [LL89]. Grubbs [BB85b, Sch80a]. Grundy [Biy80].
Hedayat [Mye84]. Heights [Cle82, Kna82, Mei82, Rot82, Tum82, WT82a, WT82b]. Helge [Sch84a]. Hellinger [Sim87c, Sim89, TB86]. Hematological [And84a]. Herfindahl [MP85]. Hersh [Cha84c]. Heterogeneity [MSV86]. Heteroscedastic [Tsa87, CR82, FH86, Kar81]. Heteroscedasticity [AS85b]. Heuristics [Sha84b]. Hidden [Whi89, Fab94, Whi92]. hidden-layer [Fab94, Whi92]. Hierarchical [FM83b, FM83c, GD81, JM83, KS89, Kor81, Mor87b, Van83, Tur83, Wal83, Won83a, WM85, Alb88b, Goe83, HPE81]. High [BB81, YZ88, Abr88, Har81a, Won82b]. high-density [Har81a, Won82b]. high-dimensional [Abr88]. High-Efficiency [BB81]. higher [Mar81b]. highly [Ger82]. Hildreth [Cro85]. Hildreth-Houck [Cro85]. Hinkley [Bue82b]. Histograms [MR82]. Historical [Cle82, DSW83, Kna82, Mei82, Rot82, Tum82, WT82a, WT82b, HY86].
history [Sti86]. Hoaglin [Sim87b, HIT87]. Hodges [Boo82]. Hodges-Lehmann [Boo82]. Hoel [Zah84a]. holding [FE88]. Homogeneity [ZC88]. Homogeneous [Dun80a]. Homoscedasticity [RA89b]. Hong [Gro86]. Hope [Hog89]. Hospital [Far83b, Liu83]. Houck [Cro85]. Household [Gro86]. Housing [EKT89a, EKT89b, SM84c, Sni86]. Howland [MZ80]. Hrishikesh [Hil84]. Hultquist [SB81]. Human [And84a, Ban89, Kos85b]. Human-Rights [Ban89]. Humans [DH83a, Kas83, Krs83, Sni83a, DH83b]. Hunter [Sto83a]. Hunting [Ask80, Esm80, GG80a, GG80b, Poi80, Sco80a, Sni80, Tar80]. hybrid [FMD82, Won82b]. Hypergeometric [LP84, Die83b, Wol86b]. Hyperparameters [GD81]. Hypotheses [FR83, GV86, HD80, Sha84a, TW89, BS84a, Ber89, Del89, HT81, Loh85, Rog88, SS82a, WR84]. Hypothesis [AG82b, AG82a, BS87b, CB87b, CGM83, Die87, Goo87b, Hin87b, KK84b, Mor87d, Muk84, Pra87b, SD85a, SD85b, Var87, BS87a, Bor87]. Hypothetical [DFG87].


I. [PT82b, TV85]. Iain [HHM88b]. Identical [AG82b, AG82a]. identically [CM85]. identifiability [Hod88]. Identification [GH80, Man88, WG81, Sto86]. Identifying [PB87, Rub89, Won82b]. Ifs [Rub86]. Iglesicz [Sim87b, HHT87]. Ignorable [Ros84c, RS86]. II [BM81, BM83, Bha85, BHS81, Esse86, LaR86a, MB82, SM84b, SM84c]. iid [BK82]. III [Bof85]. III-Posed [MMP87]. Impact [HH89a, HH89b, Hol89, Mof89, RT87]. imperfect [WS89]. Implementation [LNPS81]. implicit [FJV89]. implied [HHO88]. Importance [Mar87a, MPS88, Rub87]. impossible [Gut82]. Improved [GS89, Kiv80, Loh86, MO83, Mor81, Ruk86, Sim85d]. Improvement [Fin84, Efr83]. Improving [LH86, MK80]. Imputation [DLST86, GRZ82, LS87, RS86]. Imputations [Rub87]. Imputed [GRZ82]. imputing [CS86]. Inadequate [Leh83]. Inadmissibility [Biy80, Moo81b]. Incidence [EPG89, MC84]. Incidents [BS88a]. Includes [WM82]. Income [AM81a, Ash83, Att80, DLST86, HM85c, HM85d]. Income-Tested [Ash83]. Inconsistent [Fer82]. Incorporating [BNJ86, HY86, Sin88]. incorrect [Mat83]. Increasing [BEW85, BGT80]. Independence [Fel80, Ger80, Gew81, Gro80, RS81, Coh81, CMG83, Gro81b, GSS89, Kry86, Kru88, Sar89]. Independent [Cha81, KS89, Kra86, SS85]. independently [HVY83]. Index [Ano80e, MP85]. indexes [Sen86]. Indicators [Ano81e, fC81, DS80, LM83, Cha84a]. indices [FH82]. Induced [Oak89, Pre86a]. Inequality [VW87, Wij85, Wol87a]. Inequality-constrained [VW87]. Inference [AY82, Ber83b, BA83, CS889, Coh81, Cox86a, Dem83, FM81, GH83a, Gly86, Gra86, Hin83, Hol86a, Jen86a, KL89, KS89, Leo83, LHT89, Lin83a, MK89, MH82, Mor83a, Nor84, Pic87, Raf87, RW85, RW88, Rub86, Sch83b, Sch88a, Smo84, Stii83b, Sto83a, Tai89, BS84b, Cha88a, CSS87, FJV89, FIH82, Hol86b, Hoo89, Hsu82b, LW89, MS85a, MPS88, Mor83b, Swe84, Tay84]. Inferences [Dal83b, GB80, HMT83a, HMT83b, Lit83b, Roy83, Rub83, Smi83b, Sto80a, HM83]. Influence [Bic83, Car83, CW83, DL87, GWL87, Hub83a, KD89, KW82, KW83, Lam81, Law88, Mal83, MC89b, MS85b, FJV89, Hub83b, KSC89, Rup85, Sam85a, dJdWW88]. influential [JG83]. Information [Ano80s, Ano81n, Ano82n, Ano83q, Ano84r, Ano85s, Ano86p, Ano88s, Ano89u, BNJ86, For80a, For80b, GD81, Goe83, Isa83, Kos85b, Leh83, Mor81, Rub87, Sch84a, SH87, Sto80b, Zel80b, CS89, Sch86a, SG83, Smo82, Wri83]. Information-Processing [SH87]. Informative [Lin89b]. Inner [SL81, Mey87a]. Insensitive [DH80]. inspection [Lin85]. Institutional [LH86]. Instrumental [CF80, BT81]. Integer [LR87, Lin85]. integrals [Wij85]. Integrated [Has80, Lun84, Tar86, PP88]. Intensity [BEW85, DM88c]. Intensive [LTAP88]. Interaction [Sne82, Boi86, Dal82, MJ82, TA89]. Interactions [Bai88]. Interactive [KDW+80, Sin88]. interblock [CS89]. intercensal [LH86]. Intercepted [Var88]. Interchangeability [We83a]. interdirections [Ran89].
interpolated [Jon89]. interpolation [KA86, Sch88b, dJ89].
Interpretability [Sha81b]. Interpretation [Wan80b, GH87b, HM83, Leh81a]. Interpretations [McD80, Dic83b].
Interpretation [Shi81b]. Interpretations [Wan80b, GH87b, HM83, Leh81a]. Interpretations [McD80, Dic83b].
Interpreting [GS80c]. interpretive [GKR88]. intersection [BS86a].
Interstate [IPRB85]. Interval [Her88, Muk84, TL88, Del89, FMD82, MPG85, MPG86, RS86]. Intervals [Ber87, Bie87, BS83a, Boo80b, BR80, Cox87a, Der87, DT87a, Efr87b, Efr87a, GW80, Hui87a, LL87a, LW87, MB82, Mor87c, PF87, RC85, SS80a, SL81, Sch85b, Sch87b, Sch87f, See80, Sti85, Atw84, DT87b, Efr87c, FS87, Gui83, Khu81, LL87b, LT88, Mal82, Mey87a, Mor86, Nyc88, PFV89, Ric82, SL85, Uus83, Uus85]. Interview [SS84]. interviewer [BS85a]. Interviewing [WTB80]. Introduction [Bun89, Edd88, Sed86, She84a, SK84, Tay84].
Introductory [Cob87b]. Invariant [Fra81a, Tak81, HV86, Moo81b]. Inverse [BK84b, Kor80, FB83, IS83]. Inverting [Tri84b]. Investigating [HS89a]. Investigation [KL80, NS82, Wol84]. Involving [Dyk80]. Irreconcilability [BS87b, CB87b, Dic87, Goo87b, Hin87b, Mor87d, Pra87b, Var87]. Irregular [EPG89]. Isotonic [Bac89]. Issues [MKR89].
J [BK86, Bor87, BC82b, Cha84a, CMS87, Cha84c, Cla89, DD82, Fab94, FH81a, FH81c, HL81b, HG83, JTB81, Kot89, KP82, Krz81, Law82, Lin84a, MW82, Mac87, MP86, MT82, NS86, Oak85, PT82b, Pra82, Rin85a, Rip84, RC82, Sch82b, Sen84a, Sim87b, WM81, Wli92, Ym86, Zah84a, de83a]. J. [Bor87]. Jack [BH88]. Jackknife [Gon86, Sha89a]. Jackknifed [Fay85b]. Jackknifing [PS82, Sim86]. James [McK84, MB88b]. JASA [Sti88].
Jenkins [WG81]. Jerome [LV88]. Jensen [Zah84a]. John [Kas85, Lar84a, Tay84, JV85b, Sti86]. Johnson [Moo84b, O'B84, Moo84b].
Juries [Kad83]. Justice [Cha84a].

L [HL81b, MB88b, Moo84b, Mye84]. labeling [HIT86, Sim87b]. Labor [CF87a, NE84]. Labour [Sta86]. Lacking [MB89]. Lag [Lut80]. lagged
Lags [HW84]. Lambert [SK84]. Laplace [Sti86, TKK89]. Large [HJ80, HS81, Sto83a, Wei80b, BOP88, BE85, CLNL87, EH87, SM84a, VJ88, WM80, WM81, Zel87b]. Large-Sample [HJ80, Wei80b, VJ88, WM80, WM81]. Larger [Blo80, HG81]. largest [Dav82]. Latent [BS86c, fC81, CG84, DM88b, Mis85, Pud82]. Latent-Class [DM88b]. Law [Dem80, Kay80, Rog80, Rub80b, Rub80c, Sco80b, Wei80c]. Lawrence [Bow87]. Laws [BN81, Kou80, Sch84e]. Layer [Whi89, Fab94, WHi92]. Layout [HC84]. Layouts [Rin83a, Rin85a]. lead [GUI88]. left-truncated [Gui88]. Legal [Kad83]. Lehmann [Boo82]. Length [Wei86]. Leo [LV88]. Leonard [LF82b]. Letters [Ano87h, Ano88j, Ano88k, Ano89i, Ano89j]. level [CJ88, Ros89b, TR87]. levels [PH81]. Levenbach [McK84]. Leverage [EHK84]. Liars [Mei86]. liberal [Riv86]. Lieberman [Sch80a]. lieu [APS81]. Life [BG80, HPP86, LH89, FMD82, Ger82, MS85c, O'N84, SS82a, Tak81, Moo84a]. Life-testing [MS85c]. lifetime [Suz85]. like [WF82]. Likelihood [Ask80, BG80, Bha85, Edd80, Fra84b, FG80, Fuc82, GW88, GS80c, GG80a, GG80b, HB86, KW85, KM83, MAK83, MK80, Mor81, Par80c, Poi80, Pra81, Sam80, Sco80a, Sil80, SRMS81, Smi88, SW86, Tar80, TH87, Voo81, Atw84, BS83b, CR82, Chay84d, Con89a, De83b, Dyk82, DL88, FD85, Fry84, GH86, LLS87, Lin85, Pra82, SM88a, SM88b, Sch84c, SL87, Spr83, Sta89b, T871, WR84, Wij85, Won82a, Won83b, WPSL84]. likelihood-based [Sta89b]. likelihoods [SC85]. Limited [Cox80b, DL86b, DL86c, Fra86b, Gas86, IPRB85, Mor81, Rob86, Sch84b]. Limited-Dependent [Sch84b]. Limiting [Ked80]. Limits [Bly86, MO83, Cla87a, Ger82]. Lindley [Daw82b, DeG82, Dem82, Goo82b, Hi82, Kas82, Lin82a, Sha82a, Sha82c, Sha82b]. Line [Bro82c, Bro83c, Tuk85c, JV85b, TV85]. Linear [Ala80, AS85b, Arm80, AC81, BK82, Bel80, Ber88c, Blo80, Boo86, CS80, CM84a, Dav85b, DC85, Efr84a, Esc86, EO85, FT85, Gew82a, GD80, GW80, GP85, HB86, Har80b, KH84, KDV80, KK84a, Kar80a, Koe86, KP81a, KPI1b, Kri80, LO81, LB88, LOS85, Mab88b, Mat83, Mcc81b, Mey85, MB88a, MK80, Par82, Pie85, Pie82, PS86, Rav89, Rei85, RC80, Sam85c, Say80, Sch84a, SJA9, Sch88b, Sch84d, Sch87h, See80, Wei82, Wei80b, Wei86, Wer80, WHM85a, Win85, Yan81, Zel82, Alb88b, AP87, BLE88, BS84a, Ber89, CR82, Cha84d, CSS89, DP80, DL88, Efr84b, Efr86a, FWS88, Fin83, Flu85, Gru82b, Gew84b, Gol83b, HVY83, HM83, Kau88, Kob85, Kob86, KP87, Kor81, KD87, Kun80, KSC89, LQ85, LP86, LT88, MB88b, NM83b, Nyb86]. linear [OG82, O'HI87a, OYR86, Ole85, Pol84a, Rei84, RC81c, RC82, SH81, TT86, Uus83, WHM85b, WM80, WM81, Wol87a, Pro84]. Linear-Model [Har80b].
linearly [Moo81b]. Lines [Sch84d, Tuk85c, Sch87g, SB81, TV85]. Linkage
[Jar89, Tai89, Har81a]. List [Ano80k, Ano80l, Ano80m, Ano80n, Ano81f,
Ano81g, Ano81h, Ano81i, Ano82f, Ano82g, Ano82h, Ano82i, Ano83i, Ano83j,
Ano83k, Ano83l, Ano84j, Ano84k, Ano84l, Ano85m, Ano85n, Ano86i, Ano86j,
Ano86k, Ano86l, Ano87i, Ano87j, Ano87k, Ano88i, Ano88m, Ano88n, Ano89k, Ano89l, Ano89m, Ano89n]. Lists
[WMH85]. Livestock [Kuo89]. Local
[Ano88f, Law88, McC89b, Nef85, Sta89c, TH87, HB88, Mül87, Sam85a]. Locally
[AG82b, AG82a, Boo81a, CC83, Die82, MH82, Mor86, Swe84, TB86, Tay85, WP85]. Location
[AG82b, AG82a]. location-scale
[CC83, Swe84]. Log
[EO85, HB86, Koe86, LO81, O’B88a, Pra81, SJ89, Wah80, DL88, FW88,
FH087, Kor81, Ole85, Pra82]. Log-Linear
[EO85, HB86, Koe86, LO81, O’B88a, Pra81, SJ89, Wah80, DL88, FW88,
FH087, Kor81, Ole85, Pra82]. Log-Rank
[O’B88a, FHO87]. Logistic
[AM84, Efr88, FG84, FL89, Gon86, Has84, Jen86a, LPS84a, LPS84b, O’N80, Rub84b, Stu88, Tay88, Tri84a, WM85,
CD89a, HMP87, Jen86b, Len88, LZ89, WH81b, WH81c]. Logit
[HD80, MRB86]. Lognormal
[CW80, HSG80, HSG82, Ruk86, SS85]. Long
[Ben83a, Lax85, Ben83b, Riv86]. Long-Tailed
[Ben83a, Lax85, Ben83b, Riv86]. Longitudinal
[AGB86, EPG89, HB83, WLW89a, CR89]. look [Sti88]. Loss
[Shi80, AP87, Zel86a]. Lottery
[SB89, Main [MS80]. making [WF82]. Malaysia [MR86]. Malliaris [Bro84]. Mallows
[dJdWW88, MB88b]. Mallows-type [dJdWW88]. Man
[Sch80a]. Manpower
[HH89a, HH89b, Hol89, Mof89]. Mantel
[WW87b]. Manufacturing
[H88b, Par84]. M. [God82c]. Macaque
[DG85, SSdM85a, SSdM85b]. macrofunctions
[Sto82]. Maddala
[Sch84b]. Magazine
[Dan89]. Magnitude
[SB89, AK86]. Magnitudes
[GAF83]. Mail
[SS84]. Main
[MS80]. making
[WF82]. Malaysia
[MRB86]. Malliaris
[Bro84]. Mallows
dJdWW88, MB88b]. Mallows-type
dJdWW88]. Man
[Sch80a]. Manpower
[HH89a, HH89b, Hol89, Mof89]. Mantel
[WW87b]. Manufacturing
[Orr89]. Many
[CM84c, Ege81, Jac81, KH81a, KH81b, Wai81, BF83]. Maps
[CHM82, MWS89]. Marginal
[Cla87b, Cla89, LHT89, Coh81, CGM83, GA82, KR82, TK86, WLW89b]. Marginalization
[Mcc81b]. Marginally
[CT80]. Marginals
[JT81]. Marital
[CL86]. Mark
[Oak85]. Market
[AG82b, AG82a, DFG87, Hsa82a]. marketing
[Eri81a]. Markov
[BS86c, Dan89, FS86, HM85a, KL85, Kar85b, KK84b, KP81a, KP81b, Ped80, Pic87, Sch83d, Yak85]. Markov-dependent
[Sch83d]. Markovian
[Kra87]. Markowitz
[JK80]. Marriages
[CL86]. martingale
[GIl84]. Masking
[BK85a, BK86]. Massachusetts
[LWZ86a, LWZ86b, Mac86b, Pre86b, Rog86a, SR86, WH86b]. Matched
[WW88, Tam85]. Matched-Pairs
[WW88]. Matching
[Jar89, Ros89a, Wai84b]. Maternal
[SSR88]. Mathematical
[Cha84c]. Matrices
[DGK81, LC85a, LC85b, Rea81, Kar81]. Matrix
[BK84b, JF80, McC82, Boi86, CLNL87, Mat83]. **Matter**

[Ano80a, Ano80b, Ano80c, Ano80d, Ano80g, Ano80h, Ano80i, Ano80j, Ano81a, Ano81b, Ano81c, Ano81d, Ano82a, Ano82b, Ano82c, Ano82d, Ano82e, Ano83a, Ano83b, Ano83c, Ano83d, Ano83e, Ano83f, Ano83g, Ano83h, Ano84a, Ano84b, Ano84c, Ano84d, Ano84f, Ano84g, Ano84h, Ano84i, Ano85a, Ano85b, Ano85c, Ano85d, Ano85g, Ano85h, Ano85i, Ano85j, Ano86a, Ano86b, Ano86c, Ano86d, Ano86e, Ano86f, Ano86g, Ano86h, Ano87a, Ano87b, Ano87c, Ano87e, Ano87f, Ano87g, Ano88a, Ano88b, Ano88c, Ano88g, Ano89a, Ano89b, Ano89c, Ano89d, Ano89e, Ano89f, Ano89g, Ano89h].

**Maurice** [Sha84a].

**max** [MZ89].

**Maxima** [Nef85].

**Maximal** [AG81].

**Maximin** [Gas85]. **Maximum** [Bha85, BS83b, Dyk82, FD85, Fer82, FMT89, FG80, Fry84, Fue82, GW88, HB86, KW85, LLS87, Mau83, MK80, Mor81, Sam80, SM83a, Smi88, SC89, Atw84, CR82, Cha84d, DL88, GH86, Hay86, Lin85, SM84a, Sch84c, SL87, Spr83, TZ81, Wij85, Won82a, WPSL84]. **Mean**

[AN81, Cha81, GB80, Law81, Law82, LG86, Lit83a, Nan80, Rao80b, Rao81, Rei85, Shi80, Tar86, Tay86, Wan80a, Bha81, CH83, HV86, Kar87b, Sam85a, SW86, Tak81, Uus85]. **Means**

[AG81, Cre82, FR81a, Hay89, LS83, Sch86d, BD88, BB89a, Ber89, BA83, Coh81, DB83, GL87, HG81, HT81, Ma82, SI85, Tsu86, YZ88, dJdWW88]. **measure** [ELR87, SS85]. **Measurement**

[Van80a, Gew82a, Gew82b, Gl83a, Jus86, Kes85, MT80, Par82, PT82a, Pie82, Pre86a, Sha81a, Sug82, Wei82, Zel82, PT82b, Rei82, Sch86a, WK88]. **measurements** [Con89a, HW86]. **Measures** [Agr81, Bec81, CHK89, FMT89, Gew84b, Joe89, LB89, MB89, Tar85, Abr88, Goe83, KR88, LLS87]. **Median** [BC82e, GS89, Rou84, Sie83, Wil80, ZH87, AP87, SS87b]. **median-unbiased** [AP87]. **medians** [Gui83]. **Medical** [BS88b, NRMM80]. **Meetings** [Hur85a]. **Meier** [Akr86, CHL82, Ef88]. **Memory** [Sik85]. **Metaphysics** [Gly86]. **Meteorite**

[Ask80, Edd80, GG80a, GG80b, Par80c, Poi80, Sco80a, Si80, Tar80]. **Meteorology** [MW84]. **Method**

[Ano88d, Arj88, Ask80, Ber81, BG80, Boo80b, BG88, CMS76, Edd80, FM83b, FM83c, GM84, GG80a, GH80b, HW84, JM83, Kap83, Van83, NP83, Par80, Poi80, SH86, Sco80a, SI80, Smi86, Sto83a, Tar80, Tur83, VY80, Wai83, Won83a, WG81, CMS87, Dua83, HS88, KY86, CP81, CP82, Loh85, Mar84b, Pud82, Ric82, Sch81b, Sch82b, SI84, Sp83, Won82b]. **Methodological** [NE84]. **Methodology** [CV89, Coh89, Cox80a, Har90b, JK87, Jar89, Sin89a, Sm89c, Tur89b, dGJ89, BD88, She84a]. **Methods**

[Ano88f, AM84, BOP88, Bro84, Chr84, CD80, C84b, DM89, DJK87, DH83a, ES82b, FM81, FG84, GH83a, Gun80, HB86, HS84, HH90a, HH90b, Ho89, JJ88, Kas83, Kas85, Kre83, Lan86, LH89, LPS84a, LPS84b, Law87, Lin80a, Mar80c, Mo89, Ob80, PR80, Rub84b, SL80, Sch80a, SH82, SC80a, SC80b, Smi83a, SM84c, TL88, Thi80, Tuk85c, Van80d, Vin80, WL89a, AG83, AG85, Alb88a, CC83, Con89a, DH83b, Hur85b, JV85b, KR88, Kin85, LL81, Lou84, Mit87, NWGP84, O’G82, RW85, Ros89b,
SS80b, TV85, WP85, Hil84, How84]. Metropolitan [EW81]. Microdynamic [HW89]. Microfluorometric [MR82]. Migration [IPRB85]. min [MZ89]. min-max [MZ89]. Minimax [Bic83, Car83, CW83, Geo86, Hec88, Hub83b, Hub83a, KW83, Mal83, Nai87a, Sam81, Sch87, vd87, Cas85, Sam85a, Wat87]. minimization [YZ88]. Minimum [Bet89, Boo81a, FG80, GH80, Kor80, LW85, PS80, Rub89, Sim87c, Ste87b, TB86, IS83, WPSL84, de 81, de 83a]. Minimum-Type [FG80]. MINQUE [Kap83, Wan80b, Wes87b]. MINQUE-type [Wes87b]. Miracles [Kru88]. misallocation [CM84a]. Misclassification [AR89]. Mises [Koz80]. Mises-Type [Koz80]. Missing [DR81, Fuc82, GRZ82, HP84, HW84, Lit88, Nor84, Rub87, SH86, CS86, KA86, SS86, Sto86, Wit88]. Misspecification [HMR80]. misspecified [KY85, Whi81a]. Misweighted [Cre82]. Mitofsky [Pot87]. Mixed [Ala80, AC81, Bro83b, KH84, LG86, LB88, Sha81a, ST82b, SB83, SM48, Tsa88, WT80, SH81, SB81]. Mixed-Effects [LB88]. Mixed-Mode [WT80]. Mixing [FL89, vd87]. Mixture [Dan89, Lar84a, WPSL84, ZC88]. Mixtures [FR83, IS88, Lar84a, Sch84d, AG83]. MLE [GS80b]. Mode [LG86, WMH85, WT80]. Model [Ala80, Arj88, Aru80, Att80, BFH88, BS86c, CL85b, CF80, FC81, CF87a, Dal83b, Dan89, DZ89, EW81, Fat83, FG80, Fuc82, GE80, GCC89, GHP87, HMT83a, HMT83b, Har80b, Hec88, HW89, HCG85, KD8+80, Kar80a, Kea85, KP81a, KP81b, Kra80, LM85a, LG86, Lin89b, Lit83b, Mau83, Mc89b, MO83, Pie87, RKC81, Rei85, Ros87c, Roy83, Rub83, Rub85, RC80, Sär84, Sha81a, Smi83b, SM48b, SB83, SS84, TW84a, Tha85, TH80, Tsa86, Tsa88, VSK85a, Wan89, Wei80b, Wei86, WM85, W8G81, Zie87, dB85, Alb88b, Bin82, BS83b, BHT88, BA83, CR82, CSS89, CS87, DD88, Dal82, EH87, FV88, FJ89, Fmn83, FB83, Fry84, Gil84, GC82, Har84, HM83, HT82, IF82, Kar81, KD87, LP86, LT88, LW89, MJ82, MH82, MSW+83, NM83b, PH86]. model [Raf87, Rei84, RC82, Sch86a, Sch88b, Spl83, TT86, VSK85b, Wat87, Wei84a, WM80, WM81, Wol87a, YD84, dJ89]. Model-Based [Ros87c, BHT88, Wat87]. Model-Dependent [Dal83b, HMT83a, HMT83b, Lit83b, Roy83, Rub83, Sär84, Smi83b]. Modeling [BH83b, BS84a, CD82, CZ85, CC89, For80a, For80b, Kad81, KG84, Lee81, Lit81, Lon81, Mc81b, Mc81d, MH89, Sto80b, TY85, TB81, Wal81a, Zel80b, Agr83b, Kit87, LLT89, Tsa89b, WL89b]. Models [AH81, AC81, AM84, Bac89, BB85a, BK82, BC89, Bec89, Bel80, BS85b, BLML83, BY86, CL86, Ch83, CR89, Dav85b, DM88b, DL89, DRT81, DC85, DRS81, Efr84a, EO85, Fay86, FG84, FT85, GW88, GS80c, GD81, Goo81, GP85, HB86, HMR80, Has84, HT87a, HM85a, HK84, KK84b, KE86, Koe86, LPS84a, LPS84b, LL89, Ldr84a, LM85b, LR87, LL88, Lit82, Los85, MSV86, Mc80, MS89, Mey85, Mor87b, Ngl85, Oak89, Oga88, PC84, PS86, Pro84, Rip84, Rub84b, Ruk86, SD85a, ST82a, SD88, Sik85, Smo84, Sol84, Stu88, TW80, Tsa84, Tsa87, Var88, WHML85a, WH86, WY89, Whi89, Win85, W8l86, Won87, ABR88, ACK87, BK85a, BT81, CR84b, Cla87b, Cla89, Clo82, CM86, DP89, DL88, EH87, Efr84b, Fab94, FV88, GH88, Goe83, Hwa86, Hlu89].
models [KR86, KP87, KA86, Kor81, KY85, KSC89, LZ89, Man88, Mat83, MS88a, Nef82, O’H87a, OYR86, Pol84a, Rei82, SD85b, SH81, Sha86b, Spi82, Sta89b, Sto86, Swe84, TA89, TT84, WHM85b, Whi81a, Whi92, Zeh88, Lun84, Sch84a].

Moderate [SSR+88, Dav82, GR81]. Modes [FG80]. Modest [Rub87].

Modification [GH83b]. modifications [Gol83b]. Modified [Lut80, Sha86a, HPE81, SW82, Won83b]. Modulus [FM82]. moment [CKC83, HHO88]. Moments [DT80, SRMS81, Mar81b, TK86]. Monitoring [Ber84c, WH86]. Monotone [DH80, DK81, DR83, RA89a]. Monotonicity [GK83]. Monte [JTB81, Hur85a, JTB80, JV85a, Lat81, LC85a, LC85b, NJ88, NS82, Raj80, SF81a, SF81b, Sha86b, Tuk85c, TV85]. Monthly [CD80, CD82]. Months [And84a]. Morris [Tay84]. Mortality [Dim86, MSV86, MWS+89, Mau83, PH84, Tsu88]. Most [BM83, Fra81a].

mover [Fry84]. mover-stayer [Fry84]. Moving [Osb82, Spl83]. MR [BK86, Bor87, BC82b, CMS87, Cla89, DD82, Fab94, FH81a, FH81c, HG83, JTB81, Kot89, KP82, Krz81, Law82, MW82, Mac87, MT82, NS86, Pra82, Rin85a, RC82, Sch82b, WM81, Whi92, YM86, de 83a]. much [Ruk87].

Muirhead [Sen84a]. Multi [Pro85, WMH85]. Multi-Mode [WMH85].

Multi-Stage [Pro85]. multidimensional [CG84, Yan84]. multifactor [JK89]. Multilevel [WM85]. Multimodal [IS88, CKC83]. Multinomial [CF87a, DMKMO89, FK80, Gre85a, Hab82, Lee80, LNPS81, Sch85c, SRMS81, AM81b, Ala84, CD89a, FS87, Hoe84, iCL87, Zel87b]. Multinomials [KL80, Sim85d, CG82, Sim86]. Multinormal [Wan80a]. Multiparameter [GV66]. multiperiod [HHO88]. Multiple [Agn85, Arn80, Ban86b, BG81, Bol85, BCF+81, BF85a, BC82d, BB80, BB89b, BK85b, C81, Die83b, DD83, Dun80a, Dun80b, EH83, EH84, F85, Fou80, FK85, Gew82a, Gro86, HAL82, HAJ83, HWH82, HE83, LMR89, Par82, PG83, Pie82, PV85, Rin83b, RS86, Sha81b, Sha86a, Sha81c, TGG89, TB81, Wei82, WY89, Zel82, Ali89, BB88, BF85b, CS85, CSS89, Fli84, Gew82b, HS89a, IS87, Mu85, MRW87, Nai87a, Nai87b, Tam81, Uus85, Wal86b, Wit88, Wol87a].

multiple-design [CSS89]. Multipliative [BLML83, EHK84, FM82, Hwa86, MJ82]. multiplicity [CSC86]. Multistage [Fel80, Fin84, FV88, MS85a]. Multistate [Rog86b]. Multitude [TW81].

Multivariate [Ala80, Bec89, BS88b, DK81, Dyk80, Edd81, EW81, FR81a, FR81b, FR81c, Gen81, Hos80, Joe89, Lit88, Mal81, MFS84, NJ88, Nel85, O’B84, Pr81a, Rei82, Rei85, Ros89b, Sch86b, Sen84a, Shi80, TBLM89, UH80, WY89, BS88b, BS84b, BA83, CH83, CSS89, Dav82, GH88, GJ84, H84, JW88, LZ89, MO88, NS83, NS86, Ran89, Rei84, SS85, SW89a, Spn88, SW86, SZ87, SM81, TB86, VW87, WL84, WLW89b, Wri83]. Multiwave [BS86c]. Multiway [BM89, Clo82]. Mutagenicity [MKR89].

N [Tay84, Cas86b, OPZ81]. Nationa [WTB80]. National [And84a, For80a, For80b, Har80b, Lan86, Sto80b, Zel80b]. Natural [Umb80]. Nature [Daw84, Gew84a, PS84a, PS84b, RR84a]. nearest [Sch86b]. Nearly
Observations [HP84, HW84, HMM85, Sha81a, Wei80a, Wei83a, APS81, CM85, CM86, JG83, NWGP84, Tak81, WG83, Wei84a, WL84]. Observed [SJ89, Wal86b]. Obtained [Tay85]. Obtaining [BG88, PT83], occasion [Sti88]. Occupation [Ped80]. Occurrences [Oga88]. Odds [HAL82, HAJ83, MPG85, MPG86], odds-rate [DD88], Oil [EKE82]. Old [HAL82, HAJ83]. Ole [Sha84a]. Olkin [FM83a]. Olkin-Sobel-Tong [FM83a]. OLS [KD87]. One [BS88b, EW81, Gre85a, Kaf82, KK84a, LL86, MO83, RK81, Sti88, Won84, CB87a, DM88a, Die82, O’N84, PH86, Ros89b, SW80a, Sin86, Ste81]. One-Factor [EW81]. one-parameter [SW80a]. One-Sample [Kaf82, Die82, O’N84, Ste81]. One-Sided [BS88b, Gre85a, KK84a, LL86, MO83, Sch85c, Wal80a, CB87a]. One-Way [MO83, RK81, PH86, Sin86], Only [GD80]. Opinion [KD80, Mcc81b, Ord87, Sin88], opinions [LS86]. Opposition [Ban89]. Optimal [AM81a, BD89, BS85a, BF85a, Bro81b, BK85b, CH88, CMST88, CT80, DD81, DD82, FE88, FK85, GV86, LM85b, Min87, PV85, Ros84a, Ros89a, Sha83, Spe85a, SZ80, BF85b, HRR81, HPE81, LP86, Sin86, Ste82]. Optimality [BHS81, Cas82, Eri82, God82b, Pie85, God82c, Jac89b, Tar87]. Optimization [Kas85, SS82b]. Optimum [HHM88a, Joh88, MS88a, Sco88, HHH88b]. optional [Mar88]. options [Ros84a]. Ord [Rip84]. Order [ACK87, Ao86, Ano88c, BB85a, DP84, HG82, Sch86d, Sol84, WM82, Yan81, Bha81, BHS81, HM88a, HG83, iCL87, Ra87, RW85, Vos86, WR84, Zac86, de 81, de 83a]. Order-restricted [ACK87, WR84]. Ordered [GH80, Goo81, Gro80, BS86a, Clo82, Dyk82, FD85, Gro81b, KR84, Nai87c, Tak81]. Ordering [Fra84b, SW89a]. orders [CJ88]. Ordeishook [Bow87]. Ordinal [Agr81, CHK89, GKR88, Agr83b, CD89a, Sar89]. Ordinary [Arn80, Chr84, Kri80, SH82, Chr87, DP89, PP88]. Oriented [Sch83b]. Orthogonal [BB85a, BK85c, DH86, Vos86]. Orthogonality [Wil88b]. Other [DH83a, Hen79, Hen80, Kas83, Kre83, LP84, Smii83a, DH83b]. Outcome [BL88a, BL88b, LTAP88]. Outcomes [LMR89]. Outer [Mey87a, SL81]. Outgoing [KM86]. Outlier [Cha86b, HIT86, Sin87b]. Outliers [CDP82, DH80, GH87a, Jen86b, Tsa86, BK85a, BK86, Mar88]. Outlying [FK80]. Ove [HL81b]. Overdispersion [DL89], overparameterized [Sha86b]. Oversmoothed [TS85]. Ozone [RT87, Zeg85].

P [BC82b, McK84, Oak85, Zah84b, SD85a, WY89]. P. [TV85]. Paired [Far83b, Liu83, Wei80a, Wei83a, Alb88a, WP85]. Pairing [JGM83, dJGM83]. Pairs [WG88]. Pairwise [Dun80a, Dun80b, Hay89, HS89c, HS88a, SI85]. Panel [BS86c, Pro84, Sta86, KL85]. Paradox [DeG82, Dem82, God82a, Goos82b, Hii82, Kas82, Lii82a, Sha82a, Sha82b, Gut82, Sha82c, Sha84a]. Parallel [Bro81b, Sch88a]. Parameter [CMM88, CW80, CW85, Dav81, JF80, LR87, MK80, SW80c, SZJ87, Umb80,
Wil88b, BD81b, Cha88a, Cla87a, CC83, DM88c, FMD82, Lin85, Lou84, Moo81b, Mor86, Oma81, SM83a, SW80a, Sil84, Zac86. Parameter-Effects [CW85]. Parameterization [LH86]. Parameterized [Rog86b, TBLM89].

Parameters [HHM88a, Joh88, Ked80, Kon80, LL89, Nyb89, Sco88, ST82b, SY84, TW89, ACK87, HHH88b, iCL87, MS85a, Ole85, Sha85, Spi82, Spr83, TT84].


Phase [Rao81, Sim89b]. Phases [BNJ86]. phi [ELR87]. phi-squared [ELR87]. Philatelic [IS88]. Philip [Cha84c]. piecewise [TZ81]. Pitman [GS89]. placements [OW82]. Planned [Fin84]. Planning [Hol85]. plans [SB81]. Plant [BB85a]. plates [Cha88b]. players [Isr81]. Playing [Cre82]. Plot [Stu87, MB88c]. Plots [DR85, Nai84, SS86]. PLU [RN80]. Plus [EHK84]. Point [BS87b, CB87b, Dic87, Goo87b, Hin87b, Mor87d, Muk84, Og88, Pra87b, RN80, Var87, BS87a, Bor87, MSW83, YL88]. Points [Ege81, Jac81, JJS83, KH81a, KH81b, Ne85, RSW80, Wai81, Sim89].


Pooling [BH83a]. Pools [Mce81b]. Population [AS85a, AG81, Bai85, Cha86b, DT80, EK85a, EK85b, EKT89b, Fay85a, Fel85, GS80b, Gre85a, Han85a, Hau85, HS81, LH86, Lan86, Lit83a, Pas85, Pre85, Rog86b, Rol85, RC85, Sch85c, Sed85, SM84c, Sni86, Sma84, Sto83b, Tuk85b, Wan80a, Wil80, AK86, CAC86, GM86a, KR82, Lin85, Lou84, MS85a, Mey87a, Raf87, RC81c, SS82b, Sma82, Tam88a, Tuk85a, Val85, Wil84, Wri83, EK89a].

Populations [AG81, Boo86, Rao80b, Sto80a, Ala84, MT81, MT82, SS85, Sin86]. Portfolios [JK80]. Portmanteau [Hos80]. Posed [MMP87]. Positive [BB81, See80, BS84b, GA82, MZ89, Sha85]. positivity [BJM81]. Positron
Possibly [Rao80b]. Postcensal [LH86]. Posterior [Dem87, GD80, Hab87, Moller7b, O’H87b, Rub87, TW87a, OB88b, TW87b, TK86, VW87]. Postwar [Sto88]. Potential [KY86]. Poverty [Sen86]. Power [BEW85, BGT80, Cam84, CR84b, DKMO89, ES82b, ES84, GH83b, MB89, Tay86, WB81, Car82, FW88, Gle85b, Gro81b, Rea84, Tad80, TR87, WW87b]. Powerful [BM83, Fra81a, Ber89]. Practical [Bai87]. Practice [Bai88, Mar81a, Zah84]. Pragmatic [Sin86]. Pre [DFH89]. Pre-Challenger [DFH89]. Predict [Nef85]. Predicting [LTAP88, TW81, Tom88]. Prediction [BFH88, Car82, DFH89, GAF83, Har85b, Hor88, Lee88, SM83b, Sti85, AP89a, Bha81, BHT88, Efr83, Efr86b, Gui83, KA86, LP86, Raf87, Rei84, Roy86, Sch87g, Val85, Yak85, Yan84, Zel86a]. Predictions [BD89, Har80b, SB83]. Predictive [BR80, GE80, LF82a, Leo82, NS82, JG83, LF82b, Len88]. Predictor [CS80, BK85c, Nai87b]. Predictors [FH81a, FH81b, KY85, PH86]. Preliminary [GS80d]. Prepivoting [Ber88b]. Presence [Cah87, DR81, HWW80, Ord87, Tsa86, TW89, Bow87, NM83b, Smo82, Sto86]. Preserved [Kor81]. Preserving [BLE88, Hoe84]. Prevalence [Din86, LH86]. Prevision [Gol83c]. Prices [AG82b, AG82a]. Primary [LC85a, LC85b]. Principal [DGK81, Fhu84, HS89b, Krz79, LC85a, LC85b, Krz81, SHS86]. Principle [God82a, Sch81b, Sch82b]. Principles [Lin84a]. Prior [Oma85, Sch84a]. Priori [HT81]. Priors [Daw85, Eub86b, KG84, KM83, Sch85d, Shi84b, BB89a, OB88b, Oak85]. Priors-State [KG84]. Probabilistic [FMT89, MMP87, Dic83b]. Probabilities [Ao86, HMM85, Lin81b, BE85, CGM83, MPS88, OB88b, Sch83d, VW87, WF82]. Probability [Ano80f, Biy80, Bre81, Van80a, Dal83b, DZ82, FW81, Fra81b, GJ84, GRZ82, Hab81, HMT83a, HMT83b, HL81a, KW88, Lit83a, Lit83b, MT80, MWS4, Roy83, Rub83, Sch84e, SF81a, SF81b, Smi83b, Agn85, CF87b, FM83a, HL81b, JTB80, JTB81, KP83, Kim86, Kim85, Nai84, Sti86, VM83, Wh81c]. Probability-Sampling [Dal83b, HMT83a, HMT83b, Lit83b, Roy83, Rub83, Smi83b]. Probable [Moo84b]. Probing [VY80]. Probit [GHP87, MS88b]. Problem [Edd81, Eld81, FP81, FR81b, FR81c, Gen81, HWW80, Kaf82, Mal81, Pre81a, RSW80, Sam85c, Tam88b, AA87, AG85, CB87a, Die82, GC82, HPE81, JW88, TJJ88]. Problems [Kru81, MMP87, Oma85, Sav85, CCE85, HN87]. Procedure [BJ81, BG81, Bri83, Cox87b, Hb88, Kad83, O’N80, Sin88, Tai89, CS86, Cre88, EH87, HPE81]. Procedures [BC82d, BB80, BB89b, FP81, HM88b, HW85, HW82, MWS+89, Ruk84, Sha86a, WTB80, CS85, HM89, IHC84, MS85c, Ote85, Tam85, Wat87]. Proceeding [Fis86]. Process [BEW85, Has80, KK84b, Law87, McK84, Bha81, BHS81, Hol87, Krä86]. Processes [Ano87d, Ano88e, DP84, Ked80, Krz87, Oga88, Ord87, Osb82,
Rip84, Sto88, Was80a, Mac86a, Mac87, Tsa89b. **Processing** [Kos85b, SH87]. **Product** [DT80, Dyk80, Wal80b, BB89a, Sha85]. *production* [GA82]. **Productive** [DT80, Dyk80, Wal80b, BB89a, Sha85]. **Profession** [McK84]. **Program** [BR83b, Far83b, Liu83]. *programming* [O’G82]. **Programs** [Ash83, HH89a, HH89b, Hol89, Mof89]. **Progress** [NE84]. **Projection** [FS81, FSS84, Fri87, LC85a, LC85b]. **Projection-Pursuit** [LC85a, LC85b]. **Projections** [BG88, LH86, Rog86b, Sto83b, TBLM89, DL88]. **Propensity** [RR84b, Ros84b]. **Properties** [AG80, BN82, BG80, Bue82a, Cha80a, Cox82, FH81a, FH81b, GS80a, GHP87, HAL82, HA83, HW89, Him82b, KY85, LW85, Mcc89a, Raj80, Rei85, RC85, SB83, AK86, Bue82b, FM83a, Law81, Law82, SL87, Sti87, Val87a]. **Property** [Sch87i]. *proportion* [WPSL84, vd87]. **Proportional** [Arj88, AK86, LW89, Wei84a]. **Proportions** [BM88, DSW83, TG80, WB81, HY86, Val85]. **Psychometric** [RA89a]. **Public** [Ord87]. **Publication** [BBL89, Cahi87, Ord87, Bow87]. **Publications** [Ano80o, Ano80p, Ano80q, Ano80r, Ano81j, Ano81l, Ano81m, Ano82j, Ano82k, Ano82l, Ano82m, Ano83m, Ano83n, Ano83o, Ano83p, Ano84e, Ano84n, Ano84o, Ano84p, Ano84q, Ano85o, Ano85p, Ano85q, Ano85r, Ano86m, Ano86n, Ano86o, Ano87l, Ano87m, Ano87n, Ano88o, Ano88p, Ano88q, Ano89q, Ano89r, Ano89s, Ano89t, CG86]. **Published** [BBL89]. **Pulses** [DZ89]. **Purely** [Sel86]. **Purposive** [KJ87]. **Pursuit** [FS81, FSS84, Fri87, LC85a, LC85b].

**q** [SD85a]. **Quadratic** [Shi80, KR86, Ste87b]. **Qualitative** [Lam82b, Sch84b]. **Quality** [AH86, Eld81, Spe85a]. **Qualms** [Sch85b]. **quantal** [CC83, MS88b, Sch84c]. **Quantile** [BK82, LW85, RS82, SL81, Mey87a, Pad86, Yan85]. **quantiles** [OB88b]. **Quantitative** [Cha84a, CK89, LS87, Pro84]. **Quartile** [BE82]. **Quasi** [GW88, Sar89]. **Quasi-independence** [Sar89]. **Quasi-Likelihood** [GW88]. **quasimodal** [OB88b]. **Question** [Ano81e, DS80]. **Questionnaire** [SS84]. **questions** [APS81]. **Quick** [FS87]. **quota** [Kin85, Kre86]. **Quotes** [Ano85e].

**R** [Bue82b, Lin84a]. **Raktoe** [Mye84]. **Ram** [Lun84]. **Ramsey** [Thu85]. **Random** [Ano88d, CMS76, Col87, Fat83, FM82, HS81, Hor88, JG83, KH84, KJ87, LL89, Lit88, M083, MR86, RC81, Rei85, SM83b, SH86, Tad80, TW80, TL88, CMS87, CR89, Dyk82, FD85, Knu81, Kot89, KP81c, KP82, Mar84b, MZ89, NM83b, PH86, Pot87, Rei82, Rei84, Rob87, RS86, YD84, dJGM83]. **Random-Effect** [TW80]. **Random-Effects** [Fat83, MR86, Rei82]. **Random-Interval** [TL88]. **Randomization** [Bai87, Bas80a, Bas80b, BS88a, Hin80, Ken80, Lan80, Lin80b, Rub80a, Hoo89, Gre81a]. **Randomized** [Bel80, BM88, DSW83, HI88, SD88, Shi85, SS84, Tam81, CGG85, KR84, O’H87a]. **Randomized-Blocks** [Shi85]. **Randomly**
[HW84, Wan89, AA87, Alb88a, SM84a]. Randomness [Bar82a, Ali89, HM88a]. Range [Ano88e, Hoe84, SM81]. Ranges [OB88b]. Rank [Bar82a, BM83, Boo86, CHK89, FP81, GH87a, HM88a, HC84, HI88, KW85, Lat81, MS80, MW81, O’B88a, Rin83a, Shi85, Won84, AA87, Alb88a, Boi86, BS86a, FHO87, KR84, MW82, MH82, Rin85a, TA89]. Rank-based [HM88a]. Rank-Censored [KW85]. Rank-One [Won84]. Rank-Score [HC84]. Rank-Sum [O’B88a]. rank-transform [TA89].


[Bar82a, Fra84b, Ful81, GS80c, HAL82, HA83, MP85, Nau80, Rao81, RC81a, RC81b, Sär81, SW81, SRMS81, Smi81, SM84c, TW80, Tha84, Tho81, Wre81, Kot89, MPG85, MPG86, Rob87, SL87, SW86, WR84]. Rational [Som80]. Ratios [JH84, KM83, Flu85, Loh86, Mal82, Wij85]. Raymond [Zah84a].

Reaching [Her81]. Really [Ben83a, Smi89b, Ben83b]. Reanalysis [ALF83a, ALF83b, Bec83, Boa83, CS83, Gai83, Gay83, Oak83, TW83].

Rebutted [BC82a]. recapture [CM86, MSW’83]. Received [Ano80o, Ano80p, Ano80q, Ano80r, Ano81j, Ano81k, Ano81l, Ano81m, Ano82a, Ano82k, Ano82l, Ano82m, Ano83m, Ano83n, Ano83o, Ano83p, Ano84e, Ano84n, Ano84o, Ano84p, Ano84q, Ano85o, Ano85p, Ano85q, Ano85r, Ano86m, Ano86n, Ano86o, Ano87l, Ano87m, Ano87n, Ano88o, Ano88p, Ano88q, Ano89q, Ano89r, Ano89s, Ano89t, CG86]. Reciprocal [Kor80]. Recommended [Sto83a]. reconciled [BHT88]. reconciliations [Sen86]. Reconciling [CB87a]. Record [Jar89, Suz85]. Record-Linkage [Jar89]. Records [JK87, SM84c, Smi88, TB85]. recover [CS89]. Recurrence [All85]. Recurrences [Sha81c]. Recurrent [TL88]. recursion [CK83]. Recursive [Wer80, Abr88, SH81]. redescending [HRR81]. Reducing [RR84b]. reduction [Kun88]. Reference [And84a, BB89a, CGGS85].

Refined [GM84]. refinements [Bar88b]. regarding [WR84]. Regional [CC89]. Regions [DG86, FH89, FH90, IS87, LL81]. Regression [Ano88f, AM84, BL88a, BL88b, Ber88c, BR83b, Bie83, BF85a, BK85b, Car83, CS80, Cau80, Che83, CW83, DL89, DW87, DD83, Dyk83, EK82, Ese86, Eub86b, FG84, FL89, FK85, FS81, FH78, FH81c, GH83a, Gal80, GW88, GL83, GD80, Gon86, GS80d, Gun80, HM88b, HM89, HHM88a, Has84, Hii84, Hub83a, Jen86a, Jol88, KK84a, KW85, KE86, Kiv80, KSY85, Kon80, Krå80, KW82, KW83, LPS84a, LPS84b, Law87, Law88, Lea81, Lin80a, Mal83, Mal88b, Mar80c, MB88a, O’N80, Obe80, Oma85, PR80, PN81, PC84, Pie85, Pol84a, PV85, Pr86a, RA89a, Roc89, Rou84, Rub84b, Sch87h, SW81, Sco88, Shi84b, SC80a, SC80b, SB83, Sti85, Tay88, Thi80, Tib88, Tri84a, Tsa84, Tuk85c, Van80d, VY80, Vin80, Wan80b, WLW89b, Wei80b, WM85, Yan81].

Regression [ZB86, Abr88, AP87, Bie83b, Bin82, BF83, BF85b, BP86,
CD89a, CGG85, Cas85, Cha84d, Cla87a, Cla87b, Cla89, Efr86a, Efr88, Eri81a, FP84, Gil84, HB88, HHM88b, HS89a, HW86, HMP87, Hod88, Hub83b, IF82, JSG88, Jen86b, JY85b, Kan88, Kri86, KD87, KSC89, LQ85, LZ89, LT88, MB88b, Müll87, Nai83, Nai87a, OYR86, Oma81, RC81c, Rup85, Sam85a, Sil84, SS86, SS87b, Spo82, Sta89b, SC85, Stu82, Swe84, TT86, TZ81, TJW88, TV85, Uus83, WA83, WM80, Whi81a, WM81, Whi81b, Whi81c, WK88, Wol87a, Yak85, YZ88, dJdWW88.

Regression-Discontinuity [BR83b]. Regression-Simple [Esc86].

Regression-Type [GS80d, Kou80]. Regressions [AS85b, VY80, Kob85, Kob86, PP88]. regressor [But84]. regressors [PP88]. regret [Mar88, Nai87a]. Regularity [DG85, SSdM85a, SSdM85b].

Regularized [Fri89]. Reiss [Cha84a]. rejection [KP81c, KP82, SS80b].

Rejective [Sha86a]. Rejoinder [ALF83b, Bas80b, BS87b, BF85a, Bue82a, CD98c, CB87b, Daw82a, DH83a, DL86c, Efr87b, ES84, EK85b, For80b, FM83c, FR81c, Gew82a, God82b, GG80b, HMT83b, HHM88a, HH89b, Hin84, HL81a, Hol86a, Hub83a, Kay82b, KH81b, LWZ86b, LL87a, LPS84b, LF82a, MS84b, McD81b, MB88a, Mor83a, PT82a, PS84b, RC81b, Rub80c, Sha82b, SSdM85b, SC80b, TW87a, VSK85a, WT82b, Wal80d, WHM85a, Wio81b, BS87a, Bue82b, CB87a, Daw82b, Efr87c, LF82b, PT82b]. Related [AH86, Bha85, Glz80, Hen80, Hen80, JF80, KL89, Nef85, Tuk85c, BD88, JV85b, TV85]. Relation [Van80a, EGWR86, HS89c]. Relations [FMW85, CKC83]. Relationship [WG81, Kun80, Thu85]. Relationships [KM86, SST87, SST88, SST89].

Relative [BR83a, HI88, Joe89, CD89a, Cha88b, GG87, KD87, Ros84a]. released [Hwa86]. Reliability [Cha81, LS86, MMP86, Moo84a, Sin88, WS89]. reliable [Ger82]. Religious [An081e, DS80]. Remaining [Har81b, Kau81, May81, Sch81c, Wio81a, Wio81b]. Remarks [See80].

renewable [Ros84a]. renewal [GM86b]. repair [WS89]. Repeated [Bow87, Cal87, LB88, MB89, Ord87, Sha81a, Tsi82, Abr88, Con89a, HW86, KR88, LLS87, Rei82, SW82]. repeated-measurement [Rei82].

Repeated-Measures [LB88, MB89, KR88]. replacement [AK86]. Reply [HIT87, BH88, Bor87, BF85b, DH83b, Gew82b, God82c, HHM88b, HL81b, Hol86b, Kit87, LL87a, LV88, MB88b, Sha82c, Sin87b, TW87b]. Report [KM86, SST87, SST88, SST89]. Reporting [BD89, CSC86].

Representation [FR81a, MFS84, Rea81]. Representing [Ege81, Jac81, KH81a, KH81b, Wai81]. Reproducible [Mau83]. Required [Wai84b]. Re randomization [GH83b, GH83a, PG83]. Resampling [RW88, Rub87]. Research [Ans80a, Bia88, Cle87, Kru80b, Wal80c, Wal80d, Tho84c]. Reserve [KD89]. Residents [Sm89c]. Residual [Oga88, Sie83, Jen86b]. Residuals [BC82d, PS86, Ran84]. Resistant [GH87a, Tuk85c, HIT86, JV85b, Sim87b, TV85]. Resources [Har81b, Kau81, May81, Sch81c, Wio81a, Wio81b]. respect [Hsu82b].
Respondent [AH86, SB89]. Response
[Bel80, BM88, BS86c, CF87a, DG86, GCC89, GRZ82, HMM85, Jus86, MMP86, Mau83, SD88, Sch86d, SS84, CC83, Man88, O'H87a, Tam81, Whi81c].

Responses [BS88a, Hab82]. Restricted [Bai87, CS80, CT80, Dyk83, Kar87b, Stu80, ACK87, Car82, GH88, HP88, WR84]. restriction [iCL87].

Restrictions [Sch86d, HHO88]. Result [BSB80]. Results
[BB85b, DH83a, Kas83, Kiv80, Kre83, Sni83a, Tuk85c, Whi89, BHS81, CHL82, DH83b, Fab94, FP84, Lea84, Tam88a, Tar87, TV85, Whi92].

Retina [DG85, SSdM85a, SSdM85b]. Retransformation [Dua83]. Retransformed [Tay86]. Retrospective [HMM85, KL89].

Returns [FR83, Hsu82a, SB80b, Zie87]. Reuben [Cha84c]. Reuse [BR80].

Review
[Abb83, Abe83, Abe89, Abr81, Abr84, Adk84, Adl84, Agr83a, Agr88, Aic81, Alb85, Ald87, Ald88, ALe80, All87, Alw88, Ame83, Ame85, Amn81, And84a, And83, Ang83, Ans85, Ans80b, Arm82, Arn81, Arn86, Arn87, Ar89a, Arn89b, Art82, Arv86, Asc84, Ash82a, Ash82b, Ass83, Ath83, Ath87, Atw81, Aue86, Aus89, Bab88, Bai82, Bai89, Bal86, Ban81, Ban82, Ban86a, Ban88, Bar86a, Bar86b, Bar89, BN84, Bar82b, Bas83, Bas85a, Bas85b, Bas87a, Bas87b, BK84a, Bea80, Bea83a, Bea83b, Bec80, Bec84, Bel89a, Bel81, Bel82, Ber83a, Ber84b, Ber85a, Ber83c, Ber83d, Ber85b, Ber85c, Ber86, Bha87, Bha82, Bie83a, Bil81, Bil83c, Bil83a, Bil83b, Bil84a, Bil84b, Bil85, Bin85, Bis88, Blo84, Boc89, Bod85, Boc83, Bon87, Boo83, Boo81h, Bow83, Bow86].

Review [Boz85, Bra81, Bra84a, Bra85a, Bra85b, Bra87, Bra80, Bra84b, Bra85, Bra85c, Bre86, Bri83, Bro80a, Bro80c, Bro81a, Bro82a, Bro82b, Bro83a, Bro84, Bro80d, Bro83d, Bro88, Bry84, Bub80, Bub83, Bub84, Buc89, Bue81, Bue83a, Bue83b, Bue84, Bus87, Bus84, But85, BH85, Cal87, Cal85, Cam86, Can82, Car80, Car86a, Car86b, Car87, Cas86a, Cas87, Cas88, Cas89, Cha84a, Cha86a, Cha87, Cha89, Cha84b, Cha84c, Cha80b, Cha84e, Cha85a, Cha85c, Cha85b, Che89, Chi85, Chr85, Chr88a, Chr88b, Cla87c, Clo80a, Clo80b, Clo83a, Clo83b, Clo83b, Cob82, Cob84a, Cob84b, CG86, Cob87b, Cob87a, Cob82, Con89b, Coo83, Cor88a, Cor88b, Cor88c, CW89, Cor89a, Cor89b, Cor89c, Cos82a, Cos82b, Cos83, Cov86, Cov83, Cov85, Cow82, Cox80b].

Review [Cox85, Cre84, Dal83a, Dal84, Dar80, Dav84b, Dav84a, Dav84d, Dav84c, Dav84e, Dav84a, DSS87, Deg83, Dea89a, Dea89b, Dea89c, Den84, Dev84, Dev80, Dic81, Die82a, Die82b, Die83a, Die84, Die89, Dom88, Don87, Dra87, Dub84, Du82, Dun81, Dun85a, Dun85b, Dun87, Dyk88, Dyk89a, Dyk89b, Eas80, Eat82, Eat83, Ecc85, Edd82, Edd83, Edd84, ESS81, ESS82a, Eli83, Eme81, Eri83, Esp84, Esp87, Eub86a, Ewb85, Fau81, Fai85, Fai86, Far83a, Far88, Far87, Fay80, Fe82, Fei82, Fei88, Fel86, Fel88, Fen89, Fie87, Fin86, Fin87, Fin88, Fin88, Fis80, Fla86, Fle84, Fli86, Fli88, Fol85, Fol88, Fom86, Fon85, Fow88, Fra84a, Fra86a, Fra88a, Fra88b, Fra88, Fre83, Fri86, Fu87, Gar84, Gar83b, Gar83a, Gas83, Gat89, Gav89, GJ89, Gel86a, Gel86b]. Review
[Geo84, Geo87, GG83, Gho83, Gho88, Gib88, Gig87, Gla88, Gle86, Gle85a,
Ram85b, Ran86, Rao80a, Rao84, Red86, Reg80, Rei80, Rei81, Ren85, ISMR84, Res85, Ric88a, Ric84, Ric88b, Ric85, Rid82, Rin58b, Rip84, Rob89a, Rob89b, Roc85, Rod82a, Rod82b, Rod85, Rog83, Roh83a, Roh83b, Roh83c, Roh83d, Ros87a, Ros88a, Ros87b, Ros88b, Ros84d, Ros82, Ros84e, Ros84f, Ros89c, Ros89d, Row87, Rus82, Rus89, Rya88, SB80a, Sam85b, Sam88, Sam89, San83a, Sau83b, Sau85, Sav80, Sav81, Sca87, Sch87a, Sch81a, Sch85a, Sch82a, Sch83a, Sch84a, Sch89a, Sch89b, Sch82c, Sch82d, Sch84b, Sch83c, Sch87c, Sch88c, Sch87d, Sch89c, Sch86c, Sch80b]. Review
[Sch87c, Sch85e, Sch81c, Sch88d, Sco82, Sco83, Sea86, Sea82, Sea89, Sed84, Sen80, Sen81a, Sen81b, Sen81c, Sen82, Sen83a, Sen83b, Sen83c, Sen84a, Sen84b, Sen84c, Ser86, Sha84b, Sha84a, She80a, She85, She80b, She82a, She83a, She84a, She81, She82b, She82c, She83b, She84b, She89, Shi84a, Shr84, Shr87, Sil86, Sim80, Sim85b, Sim85c, Sim85a, Sim87a, Sin82, Sin89b, Sin80, Sin89c, Sir86, Ska89, Ska83, Ski87, Sko88, Slo88, Slo87, Sly88, Smi80, Smi84, Smi85b, Smi85a, Smi86, Smi89a, Snc86, Sok81, Sok82, Sok83, Sok84a, Sok84b, Sol85, Sol88, Sol87, Spa86, Spe86, Spi86, Spi83, Spu87a, Spu87b, Sta85, Sta89a, Ste87a, Ste88, Ste82, SK84, Ste89, Sti83a, Sti84, Sti82, Sti83c, Sto85c, Sto85b, Sud83, Sud87a, Sud87b, Sud89, Suk87, Sus86, Sut85, Swa81]. Review
[Swa84, Swi83, Swi85, Syl81, Tae81, TCD+89, Tat88, Tay84, Tat85, Tay80a, Tay80b, Tay87a, Tay87b, Tel86, Th89, Tho82a, Tho89, Tho82b, Tho82c, Tho83b, Tho83a, Tho84c, Tho84d, Tho84a, Tho84e, Tho84b, Tho85b, Tho85c, Tho85d, Tho85e, Tho85a, Tho85f, Tho86b, Tho86a, Tho87, Tho85g, Tho83c, Thu82, Thu87, Thu88, Tie82, Tie84, Tie85, Tie81a, Tie81b, Tie85, Tel82, Tor83, Tor82, Tra83, Tsa89a, Tsu85, Tuf85, Tur87, Tur89a, Tve84, Uli88, Uli87, Van86a, Van81, Van80b, Van80c, Van86b, Van86c, Van86d, Var85, Var80, Var82a, Var82b, Var86, Var89, Vau82, Vel81b, Vel81a, Ver89a, Ver89b, VJ83, Vre80, Wai83, Wak85, Wal84a, Wal86a, Wal81b, War80, Was80b, Was85, Was89, Wat80, Wat84a, Wat85a, Wat88, Wat84b]. Review
[Wat85b, Web89, Web89, Web89, Web80, Wei81b, Wei83b, Wei84b, Wei85, Wei89, Wei84, Wei86, Wei86, Wei89, Whi83a, Whi83b, Whi86a, Vic80, Vic81, Wid83a, Wid83b, Wij83, Wij86, Wil85a, Wil88a, Wil85b, Wil86, Win80, Win83, Win84a, Win84b, Win89, Wio81a, Wio81b, Wit84, Wol89, Wol80, Wol82, Wol83, Wol85, Wol87b, Won89, Woo87, Wra83, Van89, Yan83, Yao87, Yas87, You83, Zac89a, Zac89b, Zha84a, Zha84b, Zha89, Zal82, Zel87a, Zel80a, Zel84, Zel85, Zel86b, Zil80, Zin89, dC81, dL86a]. Reviews
[Ano80k, Ano80l, Ano80m, Ano80n, Ano81f, Ano81g, Ano81h, Ano81i, Ano82f, Ano82g, Ano82h, Ano82i, Ano83i, Ano83j, Ano83k, Ano83l, Ano84j, Ano84k, Ano84l, Ano84m, Ano85k, Ano85l, Ano85m, Ano85n, Ano86i, Ano86j, Ano86k, Ano86l, Ano87i, Ano87j, Ano87k, Ano88i, Ano88m, Ano88n, Ano89k, Ano89l, Ano89m, Ano89n, KBD89, Sch88c]. Revisions
[Dag82, Mar86]. Revisited [BD81a, BC82a, BC82b]. revival [Rom88]. rho [GR81]. Richard [O'B84]. Richardson [BY88]. Ridge
[Cau80, Gib81, Gun80, Lea81, Lin80a, Mar80c, Obe80, PR80, SC80a, SC80b, Thi80, Van80d, Win80, Cas85, Eri81a, Law81, Law82, Oma81]. Right
[HWW80, Wei80a, Gui88, Pad86]. **right-censored** [Gui88, Pad86]. **Rights** [Ban89]. **Risk** [BR83a, CK89, DFH89, Hsu82a, GG87]. **Risks** [MSV86, GA82]. **Robb** [Sen84a]. **Robert** [DH83b]. **robin** [Won82a, Won84]. **Robinson** [Kot89]. **Robust** [Bro82c, Bro83c, BY86, Cha86b, DGK81, EK82, FP81, Gas85, GM84, GL87, Hsu82a, LLT89, Lex85, LC85a, LC85b, Mor86, PS80, RN80, Rin83b, Rot83, UH80, Ve80, WB85, WG88, LW89, MZ89, PMF88, Roy86, Stu82, Tam88a]. **robust-type** [Stu82]. **Robustification** [MS89]. **Robustness** [AC81, Ber82, BHS81, Cas82, Eri82, GS80a, God82b, Lam82b, MS85c, Pie87, TG80, Tsu84, God82c, Tsz86]. **Rodent** [LMR89]. **Role** [Ros84c]. **Rolph** [Tay84]. **Ronald** [Pro84, HL81b]. **root** [Dav82]. **Roots** [DHF84]. **Ross** [Sch80a]. **rotation** [Cha88b]. **Roulette** [Eth82]. **Round** [Won82a, Won84]. **Rounding** [Cox87b]. **Roy** [Dav82]. **rule** [Efr83, Efr86b]. **Rules** [BCF+81, Cha80a, CSC86, HIT86, HP88, Sam81, Sim87b]. **Run** [HM85c, HM85d, Sch83d, CJ88]. **Runs** [Sha81c].

**S** [Bow87, Gre81a, Moo84a, Sch84b]. **saddlepoint** [ER86]. **Safe** [Cre82].

**Sales** [EGRW86]. **Salmonella** [MRK89]. **Salmonella/Microsome** [MRK89]. **Sample** [AG81, BBL89, Blo80, BC82c, BR80, Dal83b, DD83, Dun80a, Edd81, Fli81, FR81b, FR81c, Gen81, GS80c, GHP87, HMR80, HWW80, HMT83a, Has80, HAL82, HAJ83, HI80, Kaf82, Kar80a, Kra80, Lat81, Lax85, LS83, Lit82, Lit83b, MW81, Mal81, Noe87, PN81, Pre81a, Pro85, Raj80, RS81, Roy83, Rub83, SS80a, SS87a, Smi83b, SBS83, Wals80a, Wals8b, Wei80b, Whi81b, Whi81c, Yan84, AA87, APS81, BE85, CHL82, CS86, CC83, DD88, Die82, FM83a, GR81, GC82, GHS83, HHH87, MW82, MT81, MT82, O'H84, OW82, Rea84, Sch86b, SBS86, SW82, Ste81, SS88c, TR87, TT84, VJ88, WL84, WM80, WM81, ZAC86]. **sample-size** [GC82]. **Sampled** [EO85]. **Samples** [Ban86b, Der87, DD83, Efr87a, Fay85b, Fel80, GS80b, HS81, Hilt83, Hor88, LaR86a, LL87a, Lit83a, MB82, Mor87c, Nan80, O'B88, ST82b, Sto80a, BK86, CMS84a, GL87, LL87b, RW85, RS86, SM84a, Tam85, Wei81a].

**Sampling** [Bet89, Biy80, Cah87, Cas82, Chr84, Dal83b, DD81, DT80, Eri82, God82b, HMT83a, HMT83b, KJ87, Lit83b, Ord87, Roy83, Rub83, Rub87, SA86, SH82, Smi83b, Smi89b, Tar86, Wi80, Zin80, AK86, Bow87, BS86b, Chr87, CSC86, DD82, GM86a, God82c, Hin85, Kot89, Kre86, MS85a, MPS88, Rob87, Roy86, Tad80, Tam88a, TR87, Val87a, Val87b, Wol84, Wri83, WH88].

**Sampling/Importance** [Rub87]. **Samuel** [Moo84b]. **Satellite** [BHF88].

**Scale** [AG82b, AG82a, Esc86, Fli81, Lax85, CC83, MZ89, Swe84, WG83, YZ88, ZAC86]. **scale-change** [WG83]. **Scale-Shift** [AG82b, AG82a]. **scales** [KR82]. **Scaling** [Dav81]. **Scan** [GW84, Nan82, BE85, Gla89]. **Scattering** [Ask80, Edd80, GG80a, GG80b, Par80c, Poi80, Sco80a, Si80, Tar80]. **Scatterplot** [CLNL87, CM84a]. **Scatterplots** [Hub87, LS89]. **Scheffé** [Nai83]. **Scheffé-type** [Nai83]. **Schemes** [KJ87, Sha85]. **Schervish** [Oak85].
Schnabel [Kas85]. School [Dem80, Kay80, LH89, Mar80a, Rog80, Rub80b, Rub80c, Sco80b, Wei80c]. Schuss [Bra84b]. Science [Har80a, Dem80, Kay80, LH89, Mar80a, Rog80, Rub80b, Rub80c, Sco80b, Wei80c]. Scientific [Hur85a]. Score [Che83, HC84, LM85c, RR84b, ACK87, MH82, Ros84b]. Scores [JV85a]. Scott [RHM88b]. Search [FMT89]. Seasonal [Bec81, Bel89b, CD89b, CTE82, Cle89, Dag82, DHF84, Gew89, HW85, PM87, Pie89, Wat89, BPN87, HT82, O’G82, Sch81b, Sch82b, Wat87]. Seasonality [Ghy88, KG84]. Seasonally [BW85]. Second [SZ80, RW85]. second-order [RW85]. Section [Sto85a, GA82, Sto82]. Sectional [HM85c, HM85d]. sections [NWGP84]. Security [And84a, SB80b]. Seemingly [Roc89, Bin82]. Selecting [Wil84, Tam85]. Selection [Ber88c, DD81, Fin84, Fuc82, GE80, LS83, Mal88b, MB88a, SO83, Sta89c, Wer80, WABA89, YD84, BD88, CS87, DD82, DH86, EH87, FM83a, FH86, FE88, GC82, HG81, Kim86b, MB88b, Ros84a]. Self [Daw85, Oak85, Sch85d]. Self-Calibrating [Daw85, Sch85d, Oak85]. Selectors [DM88c]. Sellke [Bor87, Bor87]. Semiparametric [EGRW86, Hec88, OS87a, Wan89]. Sensitive [MMP86, Tam81]. Sensitivity [BB85a, Bel89b, CD89b, CD89c, Cle89, Gew89, Pie89, Wat89, Lea84]. Separate [BNJ86, Loh85]. Separating [KV88]. Sequence [DD81, DD82]. Sequences [MK80, Sch83d, Ya85]. Sequential [HG81, HE83, Muk84, SW80b, Sha83, SW89b, TGG89, Wan80a, Wu85, FE88, Fin83, KP83, MS85b, Ros84a, SW80a, Tak81, Tam85]. Sequentially [Sha86a]. Serial [GS80a, WM82, HM88a]. Series [BH83b, BW85, CL86, CDP82, CD80, CD82, DS82, Die84, DHF84, DZ89, DR81, EW81, Fou80, Gew81, Gew82a, Ghy88, HP84, HW89, Kec82, KG84, LM83, Mcd80, MFS84, Nef85, NS82, NP83, Par82, PB87, Pie82, Se80, TW81, TBML89, TB81, Tsa84, Tsa86, Tsa87, Wec81, Wee82, Wei82, Zeg85, ZH87, Zel82, ZL80, dB85, Ali89, BPN87, Cha88a, Cre88, DH86, FH81a, FH81b, Gew82b, Gew84b, GA82, HT87b, Hol87, IS87, Kit87, KY86, KY85, LZ89, Nef82, Nyb86, Par84]. Services [NRMM80, And84a]. Set [GL83, MV85, Sto80a, Car82, CG84, SS88c]. Sets [AS85b, BC89, Ber88a, CH83, Koh86, MSW+83]. Several [Ban86b, Kob85, MPG85, MPG86, MRW87]. Seymour [BH88]. Shape [CMM88, SS85]. Shapiro [SS88a]. Shareowner [TW84b]. Sharing [JH84]. Sharp [Net86]. Shelby [HL81b]. Shift [AG82b, AG82a, GH83a, Hsu82a, KP83]. Shirley [Tho84c]. shock [BS83b]. Short [BG88, HM85c, HM85d]. Short-Run [HM85c, HM85d]. Short-Term [BG88]. Should [And84b, BF83, DM88a]. Shrinkage [Geo86, DB83]. Shuttle [DFH89]. Sicel [AY82, SZJ87]. Sided [BS88b, Gre85a, KK84a, LL86, MO83, Sch85c, Wal80a, CB87a, Fli84]. Sigmoidal [Schar84c]. Sign [BLE88, ON89, LQ85, Ran89, Spu88]. Sign-preserving [BLE88]. Signal [GL88, Mar86, WA83]. Signals [Sam80]. Significance [GS80d, TW89, But84, PH81, SW82, Tsi82]. significant [Hay86]. Simple [BCF81, CF80, Esc86, HS81, LF82a, Leo82, Pie85, Dal82, Kot89, LF82b, MH82, NM83b, PMF88, Rob87, RS86, Sin86, TR87]. simplest
Simplifying [PB87]. Simulated [JJS83, Rot83]. Simulating [Ano88d, CMS76, CMS87].
Simultaneous [HMR80, Hsu82b, HT81, IS87, KK84a, Khu81, LT88, Mal82, Nai87b, Pie87, Raj80, SW80b, Sha83, Sto83a, Ber88a, BT81, DB83, FS87, HV84, Kun80, Nai87a, Ric82, SI85, Uus85]. Single [Whi89, Fab94, Har81a, Whi92]. Sinha [Moo84a]. SIR [Rub87]. Size [BG88, Dun80a, GS80c, SA86, Sor89, Wal84b, BE85, GC82, Nee87, NWGP84, Rao87, SS85, Whi81b, Whi81c]. Sizes [Blo80, CHM82, LS83, GR81]. skew [Tay85]. Sleep [SSR+88]. Sleep-State [SSR+88]. Slopes [Tuk85c, TV85]. Slovic [Sha84b]. Small [Whi89, Fab94, Har81a, Whi92]. Small-Sample [Raj80, SS80a, SB83, CHL82, CC83, Rea84, TR87, FM83a]. Smearing [Dua83]. Smirnov [Wal80a]. Smirnov-Type [Wal80a]. Smith [Zah84b, DH83b, Mar80b, Pro85]. smooth [HS89a, PS82, Yan85]. Smoothing [GM84, HHM88a, Joh88, Sco88, Vel80, Wal80, dJ89, DM88c, HB88, HHM88b, Nyc88, OYR80, SI84, VW87, WA83]. Smoothness [Eub86b, KG84, Shi84b]. Snell [Lin84a]. Sobel [FM83a]. Social [Ash83, HH89a, HH89b, Hol89, Mar80a, MoI89, Was80a, And84a]. Socialist [Ber84c]. Society [Kru81]. Sociometric [FMW85]. Soft [Sav85]. software [DM88a]. Solution [BG80, MMP87, JW88]. Some [AG80, BN82, BB85b, Bue82b, Bue82a, Clo82, Cox82, Fab94, FM81, Gib81, Gun80, Hob80, HT87a, HAL82, HAJ83, HS81, Hin82b, Hor83, Lat81, Lin80a, Lin81b, LP84, Marc80c, McC89a, Obe80, PR80, Pot87, Sce80, SC80a, SC80b, Sth82, Tam88a, Tam85, TH80, Vals80, Wal80a, Wei80b, WM80, WM81, Whi89, Whi92, Wol86, FP84, GKR88, HIT86, Nai84, Nee87, Rog88, Rom88, Sen86, Sim87b, Wal87a, Wol84]. Sources [Bel89b, For80a, For80b, Sto80b, Zel80b, CM86]. Space [KG84, Kit87, SS87b, Sto86, dJ89, DFH89]. space-efficient [SS87b]. space-time [Sto86]. spaces [Moo81b]. Spanish [Ber84c]. Sparse [KL80, Koe86, Sim85d, WB85, Sim86, Zel87b]. Spatial [CC89, DG85, KD87, SSDM85a, SSDM85b, Zeg85, Ste87b, Rip84]. Spearman [GR81, Hen79, Hen80]. Special [BS80, CGG85, Lec88]. Species [DH83a, Kas83, Kre83, SmI83a, CF87b, DH83b]. Specific [HW89, TBLM89]. Specification [Nef82, Ts86, Pud82, Thu85]. Specified [JT81, OBB88]. Specifying [Oma85]. Spectral [GW86, MG84, Par84]. Spectrum [CD80, Hur85b]. Sphericity [MB89]. spline [NWGP84, SI84, WA83]. Splines [MR82, RA89a, WW83, Nyc88, VW87]. split [MB88c]. split-plot [MB88c]. SPRT [Mar81b]. Square [GK83]. Squared [AN81, Cha81, Fay85b, Hdb80, LaR86a, LG86, RS81, Rei85, Tar86, Bha81, ELR87, Hdb88, HV86, KOS85a, Law81, Law82, iCL87, Nai87c, Ole85, Sam85a]. Squares [Chr84, Dyk83, EHK84, GWL87, JF80, KP81b, Kr80, Rou84, RC80, SH82, Smo84, CR82, CGG85, CWR88, Chr87, DKL87, DP89, Kr86, Lea84, PP88, RC82, SS86, SS87b]. Squeeze [SL80]. Stabilization [Tib88].
Stabilizing [Cas86b, MWS+89]. Stable
[Ano88d, BB81, CMS76, FR83, Fra81a, Kou80, SB80b, CMS87]. Stage
[Chr84, Pro85, SA86, SH82, Chr87, Roy86, Val87b, WHH88]. Standard
[Kh84, Wil84]. Standards [Eld81]. Stanford [TW83]. Stanford
[ALF83a, ALF83b, Bec83, Boa83, CMS83, Gai83, Gay83, Oak83]. Stanley
[Tho84c, HL81b]. State [KG84, Ped80, SSR+88, Kit87, Zeh88, dJ89].
state-dependent [Zeh88]. state-space [Kit87, dJ89]. States
[And84a, PH84]. Stationary [Ped80]. Stationary
[Ano87d, Gew81, Ked80, Mac86a, Mac87, TT84]. Statist
[BK86, Bor87, BC82b, CMS87, Cla89, DD82, Fab94, FH81a, FH81c, HG83,
JTB81, Kot89, KP82, Krz81, Law82, MW82, Mac87, MPG86, MT82, NS86,
Pra82, Rin85a, RC82, Sch82b, Sim87b, WM81, Wh89, YM86, de 83a].
Statistic [Ano88e, GS80c, HC84, Hos80, Koz80, LM85c, Sim85d, SS88b,
SRMS81, BE85, Gla89, Ra87, SW82, WHH88]. Statistical
[And84a, Bai88, Bri82, CL85b, CHM82, Cle87, CZ85, Cox80a, DW83, Fie82,
FMW85, FM82, God82a, HGCL85, How84, Jan82, Kae85, Kae85a, Mar81a, McC89a, Moo84b, OD84, Oga88, RT87, Rub85,
Sch88a, Sen84a, Sor89, Spe85b, Tay84, Tha85, VSK85a, Var88, BM81,
CCE85, Dic83b, LTB89, VSK85b, An80a, Kru80b, Wal80c, Wal80d].
Statisticians [Fis86, Mar87a]. Statistics
[And84a, BN82, Boo86, Bra82, Bue82a, Cha80a, CSS81, CSS86, Cox82,
Cox86a, GW84, Gly86, Gra86, Har80a, Hin82b, Hog89, Hol86b, Hol86a,
Hor83, HG82, KL80, Kru81, Lin84a, McC86, Nau82, Net86, Rub86, Wal80a,
WW83, Yan81, Zab84a, Ber88b, Bue82b, ER86, ELR87, FHO87, HOB88,
HG83, Kru88, LL81, MH82, NS83, NS86, PS82, RW85, Rea84, Sim86, Ste81,
TR87, TA89, Tsi82, VJ88, Wit88, Zac86, de 81, de 83a, NE84, SK84, Tho84c].
Statistics-Sharp [Net86]. stayer [Fry84]. Steel [Spu88]. Stein
[Ber82, Gut82]. step [CMST88, MH82]. step-type [CMST88]. Stephen
[Cha84a, HL81b]. stepwise [CS85]. Stochastic
[Bra84b, Fra84b, WW87a, Was80a, SW89a, Bro84]. stochastically
[Dyk82, FD85]. Stock [AG82b, AG82a, FR83, Hsu82a, Zie87]. stop [DM88a].
Stopping [Sha83, Mar81b, Mar88, Sam81]. Strata [BS89, LS89, LS83].
Strategies [SZ80, Agr83b]. Stratified
[Ban86b, Bet89, DD83, Fel80, GL87, RW85, Val87a, Val87b]. Stratospheric
[RT87]. Stream [BN86]. strengths [CG82]. Strong [HG82, HG83].
Stronger [Ism81]. Strongly [Ros84c]. Structural
[McD80, MHS89, Sto85a, Sha86b]. Structure
[Daw84, DG85, Gew84a, Hsu82a, LL89, PB87, PS84a, PS84b, RR84a,
SSDM85a, SSDM85b, CG84, GSS89, Re82]. Structured [Oma85, LV88].
Structures [Gol86b, Lut80, Sto83a, GJ84, Lee88, SB87, SB81]. Student
[PM88]. Studentized [SM81]. Studies [Bel89b, BB89b, CD89b, CD89c,
CHK89, Cle89, Dem80, DM83a, Gew89, HB83, Kas83, Kay80, Kre83, NJ88,
Pie89, Rog80, Ros84c, RR84b, Ros89a, Rub80b, Rub80c, SCo80b, Smi83a,
Wat89, Wei80c, DH83b, JTB80, JTB81, Ros84b, Cha84a, Hol85]. Study
Studying [DM89], Sub [Bro83b], Sub-Balanced [Bro83b]. Subclassification [RR84b], Subject [Ano80e, BL88a, BL88b, GAF83, Sto88, Wei80a, WS89]. Subjected [HB86]. Subjective [DZ82], Subsample [SA86], subsamples [Ste81]. Subset [Van80a]. subspaces [BS84a]. Substitution [MH89]. Successive [Sh86]. sufficiency [VM83]. Sufficient [Ber81]. Sugihara [PT82b]. Sum [O'B88a, Kre86]. sum-quota [Kre86]. superpopulation [IF82]. Supplement [And84a]. Suppression [Cox80a]. Supremum [FHO87]. Surface [DG86, GCC89]. Survey [AH86, BHF88, Cas82, CV89, Coh89, DD83, Eri82, God82b, Gro86, IF82, KE86, LG86, LS87, RW88, Sin89a, Tur89b, WTB80, dGJ89, Agr83b, CSC86, God82c, Sta86]. Surveys [Ban86b, Dal83b, HMT83a, HMT83b, Kin85, Kuo89, Lit82, Lit83b, MMP86, Pro85, RS81, Roy83, Rub83, Smi83b, WMH85, BS85a, CS86]. Survivability [Ber84a, MS84a, MS84b]. Survival [All85, BS85b, Gas85, LO81, MRB86, ME86, Oak89, SJ89, Sin88, BH88, Dyk82, Efr88, FD85, Tsi82]. Swindles [JV85a]. Symmetric [Lax85, McC82]. Symmetrizing [Cam84, ES84]. Symmetry [AKZ82, Koz80, RFPW80, RA89b]. Syndrome [Nor84]. System [JR85, Lum84]. Systematic [Zin80, Wol84]. Systems [Bro81b, Cha81, Ger82, Pud82, WS89].

T [Bor87, Mye84, Zah84b, O'B88a, Wal80b]. Table [Gro80, CGM83, GSS89, KT88, O'N84]. Tables [BC89, Bec89, EHK84, FK80, Fuc82, Gas85, GK83, Hab80, HAL82, HAJ83, Koe86, LH89, RS81, SS80a, Sie83, VJ88, WB85, ACK87, AG83, BOP88, CG84, Coh81, CG82, Dal82, GR81, GH86, Gil86, GH88, GKR88, Gro81b, Hab88, MP83, MPG86, Nai87c, PH81, Sar89]. Tail [Lin81b, Sch84e, Som80, BE85]. Tailed [Ben83a, Lax85, Ben83b, Riv86]. Taillie [Zah84b]. Tampa [Jar89]. tau [LQ85]. technique [Pot87].

Techniques [Dem80, Kay80, LOL81, Rog80, Rub80b, Rub80c, Sco80b, Wei80c, ZJ80, CLNL87, O'G82, Tam81]. tectonic [Cha88b]. Telephone [SS84, WMM86]. Temporary [Smi89c]. Tendencies [DR83]. Tensor [Tak83]. Teratological [K89]. Teratology [LMR89]. Term [BG88, WM82]. terms [DH86]. Test [AM81b, AR89, BE82, Bar82a, Bas80a, Bas80b, Ben83a, BGT80, BC82c, BB89b, DH80, DK81, DK80, ELR87, Fay85b, Fra81a, Fra84b, FK80, Gre85a, GS80d, Gro80, Hab80, HD80, HW88, Hin80, JH82, Kem80, Lan80, Lee80, Lin80b, Lit88, LMS85c, MS80, RFPW80, Rub80a, SS88a, Sch85c, Sha86a, SS88b, SW80c, WM82, Wei80a, Ben83b, Ber88b, Boo82, CMST88, DAV82, FMD82, Hay86, HVY83, Jac89b, KR84, Kob86, LQ85, LL81, MJ82, MP83, O'N84, Ram89, Sin86, SPU88, Ste81, SM81, WR84, Wei81a, WW87b, Wol87a]. Tested [Ash83, dAJ86]. Testing [AKZ82, At80, BG80, BS84a, BS87a, BS87b, BM81, Boi86, Bor87, CB87b,
CM85, DHF84, DR83, Eth82, Goo87b, Hin87b, JGM83, KE86, KS80, Koz80, Lam81, Moo84a, Mor87d, Muk84, Nyb86, Nyb89, Pra87b, SD85a, SS82a, Sie80, SW88, Tsa89b, TW89, Var87, Wei84a, dJGM83, CB87a, CGM83, DD88, DM88a, HYY86, HPE81, KY86, Loh85, MS85c, SD85b, Tsi82, VJ88.

**Tests** [AS85b, Ali89, Arn80, BEW85, BM83, BS88b, CSS81, CSS86, Che83, DL89, DW83, DKMO89, DvdM81, Fel80, Fli81, GH83b, GS80a, Gew81, Ghy88, HW89, HY86, HPE81, KY86, Loh85, MS85c, SD85b, Tsi82, VJ88].

**Textbooks** [Cob87b].

th [Zac86]. **th-order** [Zac86]. **Their** [BN82, Bue82a, Cox82, HHM88a, HH83b, Joh88, Sco88, Bue82b, Cla87b, Cla89, Efr86a, HH83b]. **Theorem** [Kar85b, Leh81a]. **Theoretical** [BHS81, CR84b]. **Theory** [Bec81, Ber83b, CM84b, C85, Dem83, Ghy88, Hin83, Leo83, LC85a, LC85b, Lin83a, Mor83a, RN80, Sco85, Sti83b, Zah84b, CCE85, GM86b, Hoo89, Mor83b, Sha89b, Sha86b, Val85, VJ88, Muk84, Sen84a, B84b]. **Third** [BB85a]. **Three** [BCF81, CW80, Hub87, SF81a, SF81b, WTB80, NWGP84, PMF88, RW85, SI85, Uns85]. **Three-Decision** [BCF81].

**Three-Dimensional** [Hub87, NWGP84]. **Three-Parameter** [CW80].

**threshold** [Tsa89b]. **Time** [BH83b, BJ86, CL86, CDP82, CD80, CD82, DS82, Die84, DF84, DZ89, DL80, DR81, EW81, Fou80, Gew81, Gew82a, Ghy88, HP84, HW89, Hol87, Jus86, Kee82, KG84, LM83, Mcd80, MFS84, ME86, NS82, NP83, Nyb89, Par82, Par84, Fed80, PB87, Pie82, Sie80, SS87b, Sto88, TW81, TBLM89, TB81, Tsa84, Tsa86, Tsa87, Wec81, Wec82, Wei82, Zeg85, ZH87, Zel82, ZJ80, d85, Ali89, BHS81, BPN87, Cha88a, Cre88, FH81a, FH81b, Gew82b, Gew84b, GA82, HT87b, IS87, Kit87, KY86, KY85, LZ89, Mar81b, Nef82, Nyb86, PT83, Sch88b, Sto86, WLB89, Zac86]. **Time-censored** [Zac86]. **time-series** [GA82]. **Time-Varying** [BN86].

**Times** [All85, SH86]. **Tolerance** [MO83, Atw84, LT88]. **Tom** [LF82b]. **Tomography** [CL85b, HCGL85, Kea85, LM85a, Rub85, Tha85, VSK85a, VSK85b]. **Tong** [FM83a]. **Topic** [MMP86]. **Total** [HS81, BJM81, Smo82]. **Totals** [Kuo89].

**tournaments** [I81]. **Toutenburg** [Sch84a]. **Toxicology** [Sch86d]. **Trading** [Zie87]. **Training** [HH89a, HH89b, Hol89, Mof89, CM84a]. **Transactions** [DFG87]. **transform** [TA89]. **Transformation** [Cam84, ES84, HI88, Law88, Tay86, CS87, Spi82]. **Transformation-based** [CS87].

**Transformations** [BD81a, BC82a, BF85a, BK85b, BMR88, ES82b, FK85, HJ80, PV85, RA89b, Ttb88, Voo81, BC82b, BF85b, BJM81, Car82, CR84b, Tay85]. **Transformed** [Bic84, CR84a, DW83, Dok84, Hin84, HC84, Joh84a, Rub84a, HR84].
Transforms [Ger80]. Transfusion [KL89]. Transfusion-Related [KL89].
Transients [Tan83]. transitions [BP86]. transitivity [FH82]. Transplant
[ALF83a, ALF83b, Bec83, Boa83, CS83, Gai83, Gay83, Oak83, TW83].
transportation [CCE85]. Travel [Sam85c]. Treatment
[BM83, EH83, KF81, LM85b, LR87, Ros84c, SW89b, EH84, Fli84, HP88,
Hsu82b, KR88, Tam85]. treatment-assignment [HP88]. Treatments
[BR83b, CMST88, Jac89b, MV88, MRW87, Spu88]. treatments-versus-control [Spu88]. Tree [LV88, LS86]. Tree-structured
[LV88]. Trees [BS89, Ege81, Jac81, KH81a, KH81b, Wai81]. Trend [BEW85,
DK81, KG84, Lee80, Sch84d, YBN85, BPN87, CJ88, HY86, Nyb86, Rot83].
Trend-Free [YBN85, CJ88]. Trends [BC82d, DSW83, RT87, SW88, TG80].
Trial [SW89b]. Trials [BBL89, TGG89, Sch83d]. triangular [Sar89].
Trigonometric [DS82]. Truncated [Wan89, Cha84d, Gui88, Moo81b, TJW88].
truncation [DB83, Hod88]. Tukey [Sim87b, HIT87, JV85b, Sim87b]. tumor
[MC84, NWGP84]. Turn [PH84]. Turner [Nor84]. Turning [Nef85].
Tversky [Sha84b]. Two [AS85b, AC81, BC89, BM81, Chr84, CMM88,
Edd81, EHK84, Fli81, Fon80, FM83b, FM83c, FR81b, FR81c, FK80, GS80a,
Gen81, GS80b, Gew81, HWW80, HC84, JM83, KF81, LM85b, Lat81, MS80,
Mal81, MB82, Van83, O’B88a, Ped80, Pre81a, RS81, Rao81, Rin83a, SA86,
SH82, Sie83, SW82, Smi89b, Snee2, Tom88, Tur83, WB85, Wal83, Wal80b,
WL84, Won83a, AA87, Bin82, Cha88b, CJ88, Chr87, DD88, Da82, Fli84,
FB83, Har87, HG81, Kob86, KY86, MV88, NWGP84, OW82, Rin85a, Roy86,
SM83a, Sch86b, TA89, Val87b, WR84, WH888, dAJ86, vd87].
Two-Component [AC81]. two-dimensional [Dal82, NWGP84].
two-equation [Bin82]. Two-Factor [MS80, FB83]. two-level [CJ88].
two-parameter [SM83a]. Two-Phase [Rao81, Smi89b]. Two-Sample
[Edd81, Fli81, FR81b, FR81c, Gen81, HWW80, Lat81, Mal81, Pre81a, SW82,
WL84, AA87, DD88, OW82, Sch86b]. two-sided [Fli84]. Two-Stage
[Chr84, SA86, SH82, Chr87, Roy86, Val87b, WHH88]. Two-State [Ped80].
Two-Treatment [KF81, LM85b]. Two-Variable [CMM88]. Two-Way
[BC89, EHK84, FK80, HC84, RS81, Rin83a, Sie83, Snee2, WB85, Rin85a,
TA89]. Type [BGT80, Cha80a, Dav81, FG80, GS80d, Kou80, Koz80, MS80,
MB82, Wal80a, Akr88, APS81, CMST88, Gle85b, Gui88, Nai87c, Pad86,
Stu82, Wit88, dJdWW88, BM81, BM83, Bha85, Bo85, Esc86, LaR86a, SY84,
SW80c, Nai83, Tsu84, Tsu86, Wes87b]. Type-II [MB82].

U.S. [And84a]. U.S. [Ao86, CL86, Hwa86, LH89, MWS+89, NE84, Sto88].
Ullah [Hil84]. Umbrella [MW81, MW82]. Unbalanced
[TW80, JK89, Wit88]. Unbiased [Cox87b, Esc86, Kor80, AP87, BLE88,
HV86, Hoe84, IS83, KR86, Kne86, KSC89, ST87, Sp02]. Unbiasedness
[GS89, NM83a]. Unbounded [Voo81]. Uncertain [AS85a, Pud82].
Uncertainty [Bel89b, Sha84b, Wat87]. Unconstrained [Kas85].
Undercount [Cre89]. underlying [Riv86, Sam81, Wes87a]. Understanding
[Gil84]. **Unequal**
[Biy80, Dun80a, Dun80b, Lit83a, RKC81, KR82, Kob86, Wil84].

**Uniform** [Kru81]. **Unified** [BM83, LR87]. **Uniform** [Ber89, IS83, Kor80]. **Unifying** [JSG88].

**Unimodality** [De 83b, HG82, HG83]. **Union** [BS86a]. **Union-intersection** [BS86a].

**Unions** [BS84a]. **Units** [HS81]. **Univariate** [McC89a, Akr88]. **Universes** [TW80]. **Unknown** [GS80b, Raf87].

**Unrelated** [Roc89, Bin82]. **Unsolved** [Kru81].

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[Abb83, Abe83, Abe89, Abr81, Abr84, Adl84, Adl88, Alb85, Ald87, Ald88, Ale80, All87, Alw88, Ame83, Ame85, Anm81, And83, Ang83, Ano88r, Ans85, Ans80b, Arn82, Arn81, Arn86, Arn87, Arn89a, Arn89b, Art82, Arv86, Asc84, Ash82a, Ash82b, Ass83, Ath83, Atw81, Aue86, Aus89, Bab88, Bai82, Bai89, Bal86, Ban81, Ban82, Ban86a, Ban88, Bar86a, Bar86b, Bar89, BN84, Bar82b, Bas83, Bas85a, Bas85b, Bas87a, Bas87b, BK84a, Bea80, Bea83a, Bea83b, Bec80, Bec84, Bel89a, Bel81, Ben82, Ber83a, Ber84b, Ber85a, Ber83c, Ber83d, Ber85b, Ber85c, Ber86, Bha87, Bha82, Bie83a, Bil81, Bil83c, Bil83a, Bil83b, Bil84a, Bil84b, Bil85, Bin85, Bis88, Blo84, Boc89, Bod85, Boe83, Bon87, Boo80a, Boo81b, Bow83, Bow86].

**untitled**
[Boz85, Bra81, Bra84a, Bra85a, Bra85b, Bra87, Bra89, Bra86, Bra85c, Bre86, Bri83, Bro80a, Bro80b, Bro80c, Bro81a, Bro82a, Bro83a, Bro87, Bro80d, Bro83d, Bro88, Bry84, Bub80, Bub83, Bub84, Buc89, Bue81, Bue83a, Bue83b, Bue84, Bus87, Bus84, Bus85, BH85, Cal87, Cal85, Cam86, Can82, Car80, Car86a, Car86b, Car87, Cas86a, Cas87, Cas88, Cas89, Cha86a, Cha87, Cha89, Cha84b, Cha80b, Cha84e, Cha85a, Cha85c, Cha85b, Cha86c, Che89, Chi85, Chr85, Chr88a, Chr88b, Clo80a, Clo80b, Clo83a, Clo83b, Cob82, Cob84a, Cob84b, Cob87a, Cob82, Con89b, Coo83, Cor88a, Cor88b, Cor88c, CW89, Cor89a, Cor89b, Cor89c, Cos82a, Cos82b, Cos83, Cov86, Cov83, Cov85, Cow82, Cox80b, Cox85, Cre84, Dal83a, Dal84, Dar80, Dar84b].

**untitled**
[Dav84a, Dav84d, Dav84c, Dav84e, Dav85a, DS87, DeG83, Dea89a, Dea89b, Dea89c, Den84, Dev84, Dev80, Die81, Die82a, Die82b, Die83a, Die89, Dom88, Don87, Dra87, Dub84, Dub82, Dun81, Dun85a, Dun85b, Dun87, Dyk88, Dyk89a, Dyk89b, Eas80, Eau82, Eau83, Ecc85, Edl82, Edl83, Edl84, ES81, ES82a, Eul83, Eme81, Eme83, Eri81b, Esp84, Esp87, Eub86a, Eub88, Fah81, Fai85, Fai86, Far83a, Far88, Far87, Fay80, Fei82, Fei88, Fel86, Fel88, Fen89, Feb87, Feb86, Feb87, Fin86, Fin87, Fin88, Fir88, Fin80, Flh86, Flh84, Flh86, Fol85, Fol88, Fom86, Fon85, Fow88, Fra84a, Fra86a, Fra88a, Fra88b, Fve83, Fvi86, Fve87, Gar84, Gar83b, Gar83a, Gas83, Gat89, Gav89, GJ89, Gel86a, Gel86b, Gel86c, Geo84, Geo87, GG83, Gho83, Gho88, Gib88, Gif87, Gla88].

**untitled**
[Gle86, Gle85a, God85, Goe81, GW83a, GW83b, Gol83a, Gol85, Gol86a, Gol88, Goo80a, Goo80b, Goo83, Goo85, Goo87a, Gra84, Gra82, Gre81b, Gre81c, Gre83, Gre86a, Gre84, Gre86b, Gre85b, Gre88, Gre89, Gri80, Gri89, Gro81a, Gro87, Gui85, Gup81, Gup84, Ha88, Hai81, Ham81, Han83, Han85b, Han84]
Variable [Ber88c, BMR88, CF80, CS80, fC81, CMM88, DM88b, FH86, GRZ82, Mal88b, MB88a, Bin82, But84, Krä86, MB88b, Nai87b, Pud82]. Variables [Ano88d, BL88a, BL88b, Bro82c, Bro83c, CF80, CMS76, CC89, GAF83, HW85, NS82, Sch84b, Agr83b, BT81, BF83, BK85c, CGG85, CMS87, Dyk82, FD85, Hwa86, KPS1c, KP82, Mar84b, MZ89, Sch86a, Spl83, TH82, dAJ86]. Variance [Bet89, Biy80, Bro83b, BW85, DC87, DW87, Dun80a, Dun80b, Ful81, GN82, Isa83, JJ88, JV85a, Kap83, Kor80, LL89, RC81a, RC81b, Sär81, See80, Sha81a, Smi81, SM84b, Snu82, Tho81, Tuk85c, Wan80b, Wre81, Zin80, BD88, BS85a, Fhu85, Gao83b, HRR81, HV86, HS89c, IS83, JK89, Khu81, KR86, Loh86, Mar81b, MZ88a, MT81, MT82, RC81c, Roy86, Ruk87, Sha89a, TV85, Val87b, Wes87b, Wes87a, Wi84, Wol84, Won82a, Zeh88]. Variances [BH83a, GW80, Kar80a, Pro85, RC81, Kob86, Riv86, TKK89]. Variants [KP81c, KP82]. Variate [GH80, Voo81, SS80b]. Variates [SL80, Wal80b]. Variations [BH83a, GW80, Kar80a, Pro85, RC81, Kob86, Riv86, TKK89]. Variational [LM85b]. Variety [KF81]. variograms [Ste87b]. Varying [BNJ86]. Vector [JF80, Spl83]. Velleman [Tuk85c, TV85]. Version [Bar82a, Kar85b]. versions [FHO87]. Versus [Fra81a, RFPW80, Sär84, SM84c, Fli84, Spu88]. Via [IC81, Ger80, Har80b, Tib88, LV88, San85a, Won82a]. Viability [WABA89]. Victory [Ber84c, view [Ber88b, JG83]]. Vinod [Hi84, Kiv80]. Violence [BS88a]. Vision [MMP87]. Vol [Moo84b]. Volume [Ano80a, Ano81n, Ano82n, Ano83q, Ano84r, Ano85s, Ano86p, Ano88s, Ano89u]. Volumes [Ano80e, Har81b, Kau81, May81, Sch81c, Wio81a, Wio81b]. voting [BP86].

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Agr81

Agresti:1983:BRB


Agr83a

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Agr83b

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Agr88

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Aickin:1981:BRB


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Anonymous:1980:BMd


Anonymous:1980:CAS


Anonymous:1980:CCP


Anonymous:1980:FMa


Anonymous:1980:FMb

Anonymous:1980:FMc


Anonymous:1980:FMd


Anonymous:1980:LBRa


Anonymous:1980:LBRb


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Anonymous:1980:LBRd


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Anonymous:1980:PRb


Anonymous:1980:PRc


Anonymous:1980:PRd


Anonymous:1980:VI


Anonymous:1981:BMa


Anonymous:1981:BMc

Anonymous:1981:BMd


Anonymous:1981:CEQ


Anonymous:1981:LBRa


Anonymous:1981:LBRb


Anonymous:1981:LBRc


Anonymous:1981:LBRd


Anonymous:1981:PRa

Anonymous:1981:PRb


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Anonymous:1981:VI


Anonymous:1982:BMa


Anonymous:1982:BMb


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Anonymous:1982:PRb


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Anonymous:1983:LBRc


Anonymous:1983:LBRd


Anonymous:1983:PRa


Anonymous:1983:PRb


Anonymous:1983:PRc


Anonymous:1983:PRd


Anonymous:1983:VI

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Anonymous:1984:BMa

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Anonymous:1984:BMd

Anonymous:1984:CPR

Anonymous:1984:FMa

Anonymous:1984:FMb
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Anonymous:1984:FMd


Anonymous:1984:LBRa


Anonymous:1984:LBRb


Anonymous:1984:LBRc


Anonymous:1984:LBRd


Anonymous:1984:PRa

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Anonymous:1984:PRd

Anonymous:1984:VI

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Anonymous:1985:BMc
Anonymous:1985:BMD


Anonymous:1985:CQD


Anonymous:1985:EC


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Anonymous:1985:FMb


Anonymous:1985:FMc


Anonymous:1985:FMd

Anonymous:1985:LBRa


Anonymous:1985:LBRb


Anonymous:1985:LBRc


Anonymous:1985:LBRd


Anonymous:1985:PRa


Anonymous:1985:PRb


Anonymous:1985:PRc


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Anonymous:1986:FMc


Anonymous:1986:FMd


Anonymous:1986:LBRa


Anonymous:1986:LBRb


Anonymous:1986:LBRc


Anonymous:1986:LBRd

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Anonymous:1987:CEW


Anonymous:1987:FMa


Anonymous:1987:FMb


Anonymous:1987:FMc


Anonymous:1987:LE


Anonymous:1987:LBRa


Anonymous:1987:LBRb

Anonymous:1987:LBRc

Anonymous:1987:PRa

Anonymous:1987:PRb

Anonymous:1987:PRc

Anonymous:1988:BMa

Anonymous:1988:BMc

Anonymous:1988:BMb
Anonymous:1988:CMS


Anonymous:1988:CBR


Anonymous:1988:CWL


Anonymous:1988:FMa


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Anonymous:1988:FMc

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Anonymous:1988:LBRa


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Anonymous:1988:LBRc


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Anonymous:1988:VI


Anonymous:1989:BMa


Anonymous:1989:BMb


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