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Title word cross-reference

#15763 [BR81]. #15917 [HP80]. #4143 [AR81]. #4315 [Har79].

\((p, q) [\text{And75c}]. 25 [\text{Mul77}]. 2^k [\text{Fie72}]. 2 \times 2 \)
[Alt71b, Cop73, Gar70, Ham70, Mee78, Pla77, Whi78, Zel71]. 2 \times 2 \times 2
[VB78]. 2 \times s \times t [\text{Gar72b, Gar73}]. b_2 [\text{Bow73, BS75, DT71, DP73, DP74}]. C_p
[Spj77a, Spj78]. \chi [\text{JP69, JP70}]. D [\text{D'A72, Hil78, Pes75, Pes76, Tit75}]
E(X) = E\{E(X|Y)\} [\text{Eni73}]. F [\text{AP70, And71b, BT73, DR73, Dav75, Dav76a, Dav76b, Hir79, McK74, MH71, PT70, Pre74a}]. G_p^0 [\text{Dav79}]. G_1
[DS75, D'A70a]. I \times J \times K [\text{HWB}^+77]. K
[Bre70, Pol75, GP70, HH71a, Lew72, Ode72]. M
[BN73, Kor72, AR72, AR81, Pre79a, Saw78]. G_e [\text{JOZD70}]. N
[Mor79, SF79, She71a]. R [\text{Kor72, MH78}]. R^2 [\text{Hos79}]. \rho [\text{Ham70}]. R \times C
[LB77]: S_B [\text{Buk72, JK71a, JK71b}]. S_U [\text{Joh74b}]. \sigma [\text{Pre71b}]. \sqrt{b_1}
[BS73b, DT73, BS75, Mul77]. \sqrt{b_1} [\text{DP73, DP74}]. t [\text{BDJS78, Boh73, Dut75}].
FK72, HH71a, Hin77b, Hin78a, Mic75, Pre74c, SS70, YD73, Yue74. $T^2$
[Kor72]. $T^2_D$ [Dav70a, Dav72, McK74, HS72b, Tik71b]. $U$
[Blo76, LS76b, LS77a, LS77b]. $V$ [CR72]. $V_n$ [BS73a]. $W'$
[Wei74, Kor72, Wei74]. $X < t^2/X$ [Ju070].

[DR73]. -Minimax [JOZD70, DS75]. -Optimal [Hil78]. -Optimality
[Tit75]. -optimum [Pes76, Pes75]. -Sample [Pol75, Lew72, Ode72]. -sphere
[Saw78]. -Statistics [GP70, LS77a, LS76b, LS77b, Blo76].

1 [AR72]. 1977 [Efr79].

30 [Har79].

49 [AR81].

51 [Har79]. 52 [BR81, HP80, Joh74b]. 54 [MT72]. 55 [DS76a]. 57 [Dav72].
58 [Ken72]. 59 [AR81, Joa75].

60 [DP74, Rao73a]. 62 [BR81, Bin76, CS76, Dav76a, Hin76a, HP76, HP80, Lou76, Pes76, Sch76, Smi76, The76]. 63 [DC77, LS77a, Sha78b, Wil78]. 64
[Ali78, Hin78c]. 65 [Pre83]. 66 [CS82, JW81].

80a [Pre83]. 80i [JW81]. 81f [CS82].

A. [Goo79a]. Abbe [Ken72, Ken71]. Abraham [DP72]. Absolute
[Lac75, HH71a]. Absorbing [Mat70]. abstract [Tuk58]. Acceptability
[Joh74a]. Acceptance [BS76b]. Accuracy [EH78b, RF70, Sow71]. Adding
[Cha76]. Additions [AP70]. Additive [Dar74]. additivity [Yat72].
Adequacy [God79]. Adjusted [AL76, ER77, Fea77]. Admissible
[FP71, Van73b]. Adult [Seb70]. Affinity [CD78]. Against
[Fuj79, Kno75a, Kno77, LS76b, LS87b, Mar76a, MP78, Pet72, Spi77, Sto77,
AS72, LS77a, Ode72]. Age [Seb71, CH72, Sti70]. Age-Specific [Seb71].
Aggregates [Tia72]. Aggregation [TW76]. Agnesi [Sti74]. Agreement
[Got79a, Got79b, HS78c]. AIC [Aka79]. Aided [BP74]. Akaike
[BD77, Koh77, Shi76]. Algebraic [KP76]. Algorithm
[Ans79, BS00, FK74, Geb70, Got73, Hit03, deC72]. Algorithms [Atk79].
Allocation [FL71, GJ79b, Glh88, HHvdB74, Lou75, Mor75a, New71, SY74,
ST71, Wei78, Lou76]. Allowing [Pol75, RK75]. Alternative
[Dav77, Hay75, Kno77, Leo76, Mar76a, MH71, Sow72]. Alternatives
[AS72, Bro74b, Cha74b, Fuj79, Hir78, Kno75a, Koe79, LS76b, LS77b, Nel77,
Pet72, Spi77, Spj77a, You73a, LS77a, Ode72, Spj78]. Almagination [Ait79].
Amendments [Ali78, Ano81, AR81, Bel79, BR81, Bin76, BMW79, Cha73a,
CS76, Cox77, CS82, DP74, Dav76a, DPF74a, DH77, De 77, DS76a, DC77,
Gar73, Har79, HPF71, Hll77, HH71b, Hin78b, Hin78a, HP76, HP80, Hol72a, JW81, Kei74a, LG83, LM71, Ofo75, Pea72, Pes76, Pfa74a, Pre83, Rob77, Rog78, Saw79, Sch76, Sha78b, Son76, Spj78, Tar90, The76, Wis90, Yan80, You72a, Dav72, Hin76a, Joa75, Ken72, LS77a, Lou76, MT72, Smi76. Among [Ano81, BO78, Pre75]. Amongst [GL70]. Analogy [Fin79a]. Analyses [HP74, Hol78, Ran74]. Analysis [AB79, Ali77, Ali78, Ali79, Alt71a, Alt71b, Alt76, A77, BM79, Bin78, BT77, Bro74b, CC77, Cha77, Che71, Cla74, CS79a, Cor77, Cox79, Dav77, Dun76, Feu79, FV79, Gab71, Gol76, Goo73, Goo74, JW71, Jör70, KHB70a, Ket71, Kor72, Krz79, LW78, LM73, Lee79, MP76, McC78, McK77, McL74, McL76, ML74b, Mor78, MD74, Ncl77, Olk72, PCD74, Poc77, RS78c, Sec75, SM72, SW75, Tar75, The75, TP74, TA71, Tit77, UL76, Wal67, Wal70a, Whi78, WJ79, Wil70a, WL77, Wor75, DS75, HH78, The76, Zel71]. Analytical [Rao73b, Rao73a]. Analyzing [CL76]. Ancillarity [BN73, FR79]. Anderson [Pet76b]. Anderson-Darling [Pet76b]. Angular [Up74]. Animal [Hol73]. Animals [Ano81, BO78]. Anomalies [CC77]. Ansari [Lep71, Lep73]. Ansari-Bradley [Lep71, Lep73]. Apparent [McL76]. Application [BE76, Cla78, Gab71, GK71, Hin79, The75, Web70, Whi78, The76]. Applications [Dur75, Has70, Mar70a, Olk72, HH71a]. Applied [Bro78, Mar79b]. Approach [BO75, BE72, Bro72, DS73, DS68, Fea75, Gei74, Goo73, HG76, KS72, KM73, MW77, Rob78c, Shi78, ST73, ST74, Smi75, Sri70, You77, DS76a, Smi76]. Approaches [DT73, Lee76]. Approximate [BS79, Dav75, Gol74, Mic75, MH71, Que49, Ram72, Sis76, Dav76a, YD73]. Approximately [MG72]. Approximating [HS72b, Ped79]. Approximation [Hi79, Kon78, SS70, She71a]. Approximations [Dav70b, Dav71, Hi76, Hi77, Hin77b, Law74, McC73, Phi78, SH76, Upt74, DT72, McK74, Hin78a]. Arising [CC77, Atk74]. Armed [Jon75, WAK77]. Arthur [Mac77a]. Ary [SF79]. Aspects [Bro73, Gil79, Tit75]. Assay [Arn70]. Assessing [EH78b, Gea70]. Assigned [Sam70]. Assignment [HS75]. Associated [DB69, DB70, Ked76, Mor75a, Pec71, Sti71]. Association [Cla78, Tjo78]. Associations [Mes73]. Assuming [GLGH79]. Assumptions [HM75b]. Asymmetrical [LJ76]. Asymmetrically [Pre79b]. Asymptotic [Bai79, Bri74, BW78, Cha74a, Dun76, FR79, Hai71, Hol72b, Hol72a, Hos79, Kay79, Lee71, ML74, Mor73a, Oak77, Roy77, Ste75a, Tho76, Ti72, Wat76]. Asymptotically [Mor70b, DL73]. Asymptotics [Sto77]. Attenuation [BP75]. Attributable [Wal75]. Attributes [HG76]. Autocorrelated [BW74, Bli73, Kno75a]. Autocorrelation [AL71, And76b, Bas72, DC78, HW78, HM75a, Kno77, Wic73]. Autocorrelations [And75b, AN79, DPF74a, DPF74b]. Autocovariance [And76a, Roy77]. Autocovariances [Tua79]. Autoregression [Gea70, Phi78, Tro79]. Autoregressions [dJ76]. Autoregressive
[Aka73, Aka79, Ali77, And75d, Ans79, AN79, Bai79, BD77, BS76b, CT77, God75, Han79, HP79, Hos79, Koh77, Lev72, LB79, McC73, New74, NH79, PDT78, Pie71, Ree72, Rud74, Sha73, Shi76, Tua79, Ali78, And75c].

**Autoregressive** [HP79]. **Autoregressive-Moving** [Ali77, And75d, Ans79, AN79, CT77, Han79, Hos79, Koh77, LB79, New74, NH79, PDT78, Pie71, Sha73, Tua79, Ali78].

**Average** [Aka73, Ali77, And75b, And75d, And76a, And76b, Ans79, AN79, Bha76, CT77, DPF74a, DPF74b, God75, God77, Han79, HP79, Hos79, Keh77, LB79, New74, NH79, PK78, PDT78, Pie71, Roy77, Sha73, Tua79, Vic73, Ali78, And75c].

**Averages** [God78, McC73].

B. [BN78, Jam78, Rob78a, Spr78]. **Back** [Ano70a, Ano70b, Ano70c, Ano71a, Ano71b, Ano71c, Ano72a, Ano72b, Ano72c, Ano73a, Ano73b, Ano73c, Ano74a, Ano74b, Ano74c, Ano75a, Ano75b, Ano75c, Ano76a, Ano76b, Ano76c, Ano77a, Ano77b, Ano77c, Ano78a, Ano78b, Ano78c, Ano79a, Ano79b, Ano79c]. **Bacon** [Wil75a]. **Bad** [And71b]. **Balanced** [Efr71, SF79, Sim78b, Wil75b]. **Band** [Seb70, Seb71]. **Bandit** [GJ79b, Jon75, WAK77]. **Bands** [KS72, SW73]. **Bartholomew** [Sis76]. **Bartlett** [SHA78a]. **Based** [And71c, BS76b, BS75, Cre78, Cre79, Far79, GM78, HBA70, HS79, KP73, Pre74a, Sco79, Sim77, Ste79a, Tam78, Ton71, You70a, You72a, HR77, Lew72, MH78]. **Basic** [AB76, BEH76, God75, PCdCM74]. **Batch** [BS76b]. **Bayes** [CK70, Aka78, BM72, CK68, Cop72, CD78, Cox75b, Cox75c, EM72, EK72, GK70, Geo71, GK71, GD74, Lai78, Leo74, ML74a, O'H73, OL76, Pre71c, RK75, Smi73, SD72]. **Bayesian** [Smi76, AB79, Aka79, Alt71b, Bin78, BO75, Bre79, Bro74b, CC77, DS73, ESF73, Fea75, Fre70, GJ79a, Gol74, Gol76, Har74, Jon74b, Leo72, Leo73, MEA76, Rob78b, Sha77, Smi75, SD72, WAK77, Wat74, Woo76, You77]. be [DGS74, Efr71, Kha78]. **Behaviour** [BW78, Roy77, Tia72, TW79, Vic73, Yat72, YD73]. **Behrens** [Pfa74a, Dal78, MS70, Nai74, Pfa74b, SS73]. **Behrens-Fisher** [Dal78, Nai74, Pfa74b, SS73]. **Bernoulli** [She70]. **Best** [KMN75, LC76, TW79]. **Beta** [Atk79]. **Better** [HSW72, SW70, TY74, Fus73]. **Between** [AG74, AF75a, Els75, Fre73b, Han75, HS78c, Jar79, Mes73, PT70, PP75, Yan78, Yan80, AF75b, BW71, Gor79a, Gor79b]. **Bhattacharyya** [BR74, Whi73b]. **Bias** [McC73, McL76, Que56, RF70, Sow71, Sow72, Tuk58, Wei78].

**bibliographical** [DP72]. **Bibliography** [Cox70a]. **Bienaymé** [HS72a].

**Bimodal** [AS72]. **Binary** [AA76, Bro73, Far77, GP75, Krz79, San71, Tit77]. **Binomial** [Bes74, Bin75, Bis72a, Bis72b, GK71, HH71b, HSW72, Jon74b, Leo72, ML74a, NS72, RS78c, SWH75, SW70, TY74, Tar79b, Tar90, UL76, Wal70b, Wis68, Wis90, You70b, You73b, Bin76, Fus73, HH70]. **Bioassay** [Chm76, Mil73]. **Biometrika** [HP80, Ali78, AR81, BR81, Bin76, CS76, CS82, DP74, Dav76a, Dav72, DS76a,
DC77, Har79, Hin76a, Hin78c, HP76, Joa75, Joh74b, JW81, Ken72, LS77a, 
Lou76, MT72, Pes76, Pre83, Rao73a, Sch76, Sha78b, Smi76, The76, Wil78.

[Kei74a, Kei74b, Ren72, vK73]. Bivariate
[Ahs71, Cla78, HS79, Hol71a, Pal72, Sam70, Shi78, TN79, Wyn77]. Black
[Mac77a]. Block
[BT74, CS74, CS75, Dow76, Fre76, Jar77, JH78, KHB70b, PT71, PW76, 
Pca70, Pca71, Pca72, SF79, SD79, Sin78b, Wor75, CS76, Wou78]. Blocking
[Rob70]. Book [Cox70a, Cox72a, Cox72b, HW72, Sto72]. Bootstrap [Efr79].

Borne [Aba74, Dan72, Den72]. Both
[Bho78, Bho79, Ekb76b, Goo74, JK71b, LS77b]. Bound
[Loy79, MS76, deC72]. Boundary [MV76]. Bounded [Dar71].

Bounding-Sum [Dar71]. Bounding [And75b]. Bounds
[AG74, BR74, BF72, CS79a, Coo79, Jar77, MG72, Mui74, Sat77, Wyn75].
Box [DTN77, McL77]. Box-Jenkins [McL77]. Box-Pierce [DTN77].
Bradley [Atk72b, Lep71, Lep73]. Bradley-Terry [Atk72b]. Branch
[FK74, deC72]. Branching
[BS76a, Bec74, Hey75, San71, Sti71, Swe78, CH72, HS72a, Sti70]. Burr
[Rod77].
Changeover [Pat73]  Changepoint [Cob78]  Changes [Gea70]  
Characteristic [Dav73]  Characterization [Her76]  Charlier [DT72]  
Chi [Bri74, Dah71, DG72, Goo69, Goo70, Han75, Har64, Kha78, Mol77, Sie79, 
Sla73, Har65, Har79].  Chi-Square [Har64, Har65, Har79].  Chi-Squared [Bri74, Dah71, DG72, Goo69, Goo70, Han75, Kha78, Mol77, Sie79, Sla73].

Choice [Bro74c, Han72, Man70a, Rob78c].  Choosing [Atk78, HSW72, Sil78a].  Chronic [Cla78].  Circular [BM78a].  Circular [LO78, Mar76b].  Class [Afo72, Ber74, CS74, Dav71, DTL76, LW78, McC78, PW76, Sub69, Sub70].

Classical [GO77, Saw70].  Classification [BW78, Har69, Har70, Hin72].  
Classifications [MT67, MT72].  Classified [AB76].  Clinical [Ait79, BM79, FL71, Gla78, MI77, Poc77, SWH75, UL76, WJ79].  Closed [Ano81, Bar75a, BO78, MPG76, Fie72].  closer [Har10].  Closest [Mor79].  
Cluster [Bin78].  Clustering [Dom72, FV71, HIR72, KR76, Str75, Van73b].  Coal [Jar79].  Coal-Mining [Jar79].  Coefficient [Bas72, DC78, Hin77a, Hin78b, Joh79, Kon78, Lee72b, MP78, Ram72, Thi74, Boo75, Hin78c].  Coefficients [Cho77, DGK75, LO78, Mar76b, Mor70a, Wol76, Woo70, DL73].

Coherence [HT71].  Columns [SD79].  Combination [Arm70, Gar70, RW75, Lep71].  Combinations [Rab70].  Combined [McK78, Lep73].  Comments [Bar75b, BN75, BN78, Bir75, EH78a, Fin79b, Hea79, HS78b, Jam78, Kal75a, Kem79, Kor72, McL77, Rob78a, Sch78b, SBL79, Spr78].  Common [Cha76, Gar70, Mac77b].  Comparative [BM79].  Comparing [Bre70, Ekb76a, Ekb76b, Gai74, GW75, Lou75, Wil70b, Lou76].  Comparison [Cla76, DS73, DH75b, FK74, Fre73b, FR72, Gor73, GP75, Gue72, Hei78, HS75, Kap70, Koc79, Lay74, LS75b, LGGB79, LB77, MT77, Nic77, PDB77, Pre76, Sli70, ST71, TY74, Wei74, dC71, deC72, Hut71].  Comparisons [BEH76, BP76, DB69, DB70, DB71, De 77, DS76b, Dye74, FL76, GL70, Lee71, McC77, MT67, dBP77, SHA78a, MT72].  Competing [BD76, Hol78, Sea77].  Complete [Wil76, Wil78].  Complex [KLC76, SD76].

Component [Gab71, Sec75, Wal71].  Components [Afo72, Ber74, Har70, Har74, Mac74b, MH71, TA71].  Composite [Cha74a, Hay75, Jea72, Mor70b, Jea75].  Compound [Hol70, Ray71].

Concomitant [BP76].  Concomitants [BGR76].  Concordance [LS75a, Woo70].  Concurrences [Fre73a].  Conditional [Cob78, GP70, God76a, Hin77a, Hin78b, Hin78c, Law72, McL74, Mec79, Ped79, Spr75].

Conditionality [Kal75b, McL75].  Conditioned [CL76, Cox76c].  Conditions [Cha74a, Goo69, Goo70, Kha78].  Cone [LW78].  Confidence [AKH70, AR72, BF72, BMW78, BMW79, Buh77, DS76b, FH70a, Hin77b, Hin78a, KS72, Law72, Law74, MG72, Mar79a, Moh79, Odé73, Rob75, Rob77, Spj72, SW73, Swi76, Tar79a, Van70, Van73a, Wal70b, Wyn75, AR81, Dal78].
Tuk58]. Configuration [You73b]. Conflict [CS73]. Confounding [BGP77, Bai77]. Connected [Wyn76]. Connectedness [ER75, Her76]. Consideration [TH78, You70a, You72a]. Considerations [Sha77]. Conflict [CS73]. Confounding [BGP77, Bai77]. Connected [Wyn76]. Connectedness [ER75, Her76]. Consideration [TH78, You70a, You72a]. Considerations [Sha77]. Consistency [DS72, De77, dBP77, Sar75]. Constant [KM79, Seb71, WL77]. Constant-Sum [KM79, WL77]. Constantine [BBLS00]. Constrained [Lee79]. Constraints [OL76]. Constructing [AH73, Fre76]. Construction [Bro77b, Dey77, HPF70, HPF71, KS72, Rob78b, SW73]. Contagious [BAS70]. Contamination [FH70b]. Contingency [Dar74, Gaf73, Goo79b, GD74, HWB77, Lai78, McC78, Mee78, MT77, SD76, VB78, Whi78, Wil76, Fie72, Gar72b, Wil78, Zel71]. Continuity [Cox70b]. Continuous [BM72, Krz79, PW75, PDT77]. Contours [BS75]. Contrasts [BEH76, Har74, PCDCM74]. Control [Bro77a, Cha74b, Gaf70, PP79, SY74, Slit70, ST71, Wei78]. Controllable [Fed74]. Corrected [Gaf70]. Convergence [BR74, God78]. Convex [And76b, O'H73]. Correct [Som71b]. Correction [Ait71, BGKO71, BP75, CK70, Cox70b, Dan70, HPF71, Hin70a, HH71b, Hin78c, JP70, Wil78]. Corrections [Ali78, AP70, Ano81, Bel79, Bin76, BM79, Cha73a, CS76, Cox77, CS82, DP74, Dav76a, DB70, DPF74a, DH77, Dav72, De77, DS76a, DC77, Gar73, Goo70, Har70, Hil77, Hin76a, Hin78b, Hin78a, HP76, Hol72a, Joa75, Kei74a, Kent72, LG87, LMH71, LS77a, Lou76, MT72, Ofa75, Pca72, Pes76, Pfa74a, PG70, Pre83, Rao73a, Rob77, Rog78, Saw79, Sch76, Shit75, Smi76, Som76, Spj78, Sub70, Tar90, The76, Wal70a, Wis90, Yan80, You72a, AR81, BR81, Har79, HP80, Joh74b, JW81, Sha78b]. Correctly [LC76]. Correlated [Bho78, Bho79, Bro74a, DL72, Gas75, GNP73, Hin69, Hin70a, Mor73b, Nai75, Wil70b, TA71]. Correlation [Ait69, Ait71, BGR76, Best2, Che71, Cho77, DGK75, DW71, Els75, FV79, HM76, Hin78d, Joh79, Kon78, Lee72b, LO78, Mar76b, MP78, MG73, Mor70a, Ram72, Rot79, Sam70, SPB78, Shi77, Ste79b, Wol76, Boo75, DL73, Que49]. Correlations [Els75, Ros79]. Corrigenda [Ano48a, Ano48b, Har65, Saw58a]. Count [Gaf70]. Counterexamples [Rob75, Rob77]. Counts [Mac72]. Covariables [Car77, KM77]. Covariance [BT74, Cha76, Fea77, Jør70, KLC76, Lay74, Lee79, Mui74, NP73, Sha73, Ste75a, TP74]. Covariances [Pre74d]. Coverage [LS77c]. Covey [Gut71]. Covey-Crump [Gut71]. Cox [Cor77, DC77, KP73]. Crumér [Pet76a, God76b, HR77, KG76, PS76, Pet77, Pet78, SG74, ZP77]. Crumér-von [HR77, KG76, PS76, Pet77, Pet78, SG74, ZP77]. Crumér-Wold [God76b]. Criteria [Dev71, GP75, HP72, JM78, OW78, Pee71]. Criterion [BD77, Box71, God78, Hay75, Kic75, Kor72, Lee72a, NP73, PG69, PG70, Shi76, Dav79]. Critical [BY77, Sib76]. Cross [SS77, Sto74, Sto77]. Cross-Product [SS77]. Cross-Validation [Sto74, Sto77]. Crossings [BL76, Ked78, Lin74]. Crump [Gut71]. Cube [Pes75, SHA78a, Pes76]. Cuboidal [Atk73]. Cumulative [Hin71, KS72]. Cure [O'N79]. Curtailment [PS73]. Curve [BCK78, Mac70, DP72]. Curves
D [Bar75b, BN75, BN78, Bir75, Cox72a, Hea79, Jam78, Kem79, McI75, Rob78a, Spr78, Sto72]. Daniel [She70]. Darling [Pet76b]. Data [AL79, And71a, Bec79, Bho79, BJ79, Cla74, Cla76, Cox75a, Cox76a, Cox77, Cox79, DR73, DF79, Ekb76a, Ekb76b, Far78, Far79, Gas75, JW79, KM79, Kay79, LSZ78, Lat77, LeO72, LS74, Lit76, MG72, MM76, McC77, Mil76, ML74b, Mor73b, Mur79, Kai75, Nea70, Oak77, PCdCM74, Pre78, Rog77, Rog78, RS78c, Rub76, Sco79, Tit77, DC77, JW81, KG76, PS76, Pet77, Pre83, Yat72]. Data-Based [Sco79]. Data-Splitting [Cox75a]. David [Boo75]. Death [Ren72, vK73]. Decision [Bro72, Ray71]. Decisive [Man70b]. Decomposition [Gil79, JW71, TH78]. Decrease [Mar70b]. Decreasing [LS79]. decrements [Sea77]. Definition [Dar71, Zen75]. Degree [GL70]. Degrees [Dav75, Pre74a, Sie79, Dav76a]. Degrees-of-Freedom [Pre74a]. Delay [HT71, HT73]. Dempster [CC77]. Densities [BP74, Fel74, GG71]. Density [Bru78, Cox76c, Dig75, Dig77, Gra79, Lew75, LS77c, Mur77, Mur79, PDT77, Sil78a, Sil79]. Departure [PDB77, DP73, DP74]. Departures [Bow73, BS75]. Dependence [Gre70, RT73]. Dependent [Cho77, KM77, Thi74]. derivation [DP72]. Derivatives [Sin79]. Description [Fin79a]. Design [AF75a, AF75b, BW74, Ber75, Box71, Bro77a, Bro73, Cot79, Her76, Hil78, Jam78, Kie75, KP76, Lay75, Luc77, PCD74, Poc77, ST73, ST74, Sil78b, Sin78b, Tit75, Vuc77, Weil8, Yan76, Atk70, Woo78]. Designed [And71b, AH73]. Designs [Afo72, Atk73, BGP77, Bef77, Bel77, Bell9, BD75, Bro72, BP76, CH75, CS74, CS75, Cor72, CCS70, Dey77, DGP77, ER75, ER77, Fre73a, Fre76, Gut71, HW73, HPF70, HPF71, HC72, HJ79, Jar77, JH78, JMM77, Joh73, KHB70b, LB77, Pat70, Pat73, PW76, Pea70, Pea72, Pes75, PPK73, Rob70, SS75, SF79, SD79, Wil75b, CS76, Pes76]. Detect [Atk72a]. Detectible [San71]. Detecting [JM78]. Detection [DGK75, HH79]. Determination [Cox76b, Yan78, Yan80]. Determining [Yan76]. Deviation [Ano48a, Ano48b, Geo36, Hea78, Pre70, Pre71a, Pre79b, SBL79, Tik71a]. Deviations [AG74]. Diagnosis [AB76, Ait77, Ait79, AL79, BP74]. Diagnostic [Bro77b, GP75]. Diagonal [MT77]. Dichotomous [Gil79]. Dictionary [Cox70a]. Did [ET76]. Difference [Bul77, CSW76, Hea78, Lac75, LS74, Pre79b, Sha70a]. differencing [And75c]. Different [BC78, DGP77, GP75, Gre79, Kap70]. Differentials [BP74, Dav79]. Dilution [Hwa76]. Dilutions [CH75]. Dimensional [Bes72, DG76, Lew75, PPK73]. Dimensionality [FV79]. Dimensions [Adl77, AH76, Bel77, Bel79, FK72]. Direct [Fre73a, God75, God77]. Direction [Yan76]. Directional [ML74b]. Directions [AS72, Lay75]. Dirichlet [Olk72]. Disasters [Jar79]. Discounted [GJ79b]. discovery [Pla72, Sti73]. Discrete
Discriminant [AC77, GM78, Krz79, Lac75, McK77, McL74, McL76, Mor75a, ML74b, DS75]. Discriminating [AF75a, AF75b]. Disease [AA76, And72, And75a, Lac75, LMI76, LMI71, Pre75]. Diseases [BAS70, Bec79, Cla78, PP79]. Display [Gab71]. Dissecting [Cha76]. Distance [CL76, Cox76c, Dig75]. Distributed [Car77, Kha78]. Distribution [Ahs71, AN79, AKH70, AR72, Bar65, Ber75, BM78a, Bin75, BGKO66, BGKO71, BS73b, BMW78, BW79, Bri74, BE72, CR72, Cop75, D’A70a, DT73, DGK71, GP70, Goo69, Goo70, GK71, HBA70, Har64, Has71, Hil76, Hil77, Hin76b, Hos79, Joh72, Koc79, Kon78, LS79, Lec71, Lee72a, Leo74, Lwi75, Man70b, MEA76, Mar77, Mic75, Moh79, Mol77, MB73, MG78, Mu74, Mul77, NP73, O’N79, Olk72, Pal72, PP75, PK79, PG69, PG70, Pre71a, Pr74d, RS70, Ram72, Rec72, Sam70, SFC72, Sch75, Sha70a, Sha70b, She71b, Shi79, Sie79, Sin70, SS77, SW73, Ste75b, Ste77, Ste79a, Sty70, TW77, Tar79b, Tar90, Tik71b, Upt73, Upt74, Van70, Van73a, Vit74, Wat75, Wat76, Wil75a, You70b, You71, You73b, AR81, Bin76, Boo75, HH71a, Har65].

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Distribution-Free [BMW78, BW79, CR72, Koc79, O’N79, TW77, Van70, Van73a]. Distributions [BD76, Beh70, BTG77, BGKO66, BGKO71, BS73b, BS79, Cox70a, Dav70a, Dav76b, DS72, Daw77, FR72, Grl74, Gre79, Han75, HS79, HMM77, HM75b, HH79, Hol70, Joh72, JK73, Kal74, KM77, Koc79, KP78, KLC76, Law72, Law74, MS75, McL74, Mul70, Nic70, PT70, Ped79, Rod77, Sch78a, Srl70, Sub69, Sub70, SH76, Tar79a, TW77, Wat71, Wat74, Wh73b, You73a, DP73, DP74, Dav72, DS75, Saw78, SPB78, WA78, Cox70a].


Easy [Gue72]. Eberhardt [HH79]. Edgeworth [Dav76b, DT72, Ped79, Phi78]. Edgeworth-Saddlepoint [Ped79]. Editorial [Pea45]. Edward [Har10]. Effect [DH75a, DHI77, Gei74, Hwa76, Mar71, McK78, TW76]. Effective [Fre70]. Effects [BGP77, Cha76, CH75, Fre73a, Hir78, Lj76, TA71]. Efficiencies [Luc77, dBP78]. Efficiency [Bes77, CS74, CS75, FH70a, GM78, Gea70, HMM77, Hey75, Hol72b, Hol72a, Jar77, Kal74, KM77, Kay79, Kno75b, Pea70, Pea72, Wat72, Wil75b, CS76]. Efficiency-Balanced [Wil75b]. Efficient [BS76a, DA70b, Nic76, PR77, Swe78]. Efron [BN78, Jam78, Rob78a, Spr78]. Electron [Bar65]. Element [Bis72a, Bis72b]. elementary [Sar71]. Elements [Sis72]. Empirical
[BM72, CK68, CK70, Cop72, Cox75b, DP74, EM72, EK72, G70, Geo71, GK71, Lai78, ML74a, Pre71c, RK75, Ste79a, Wei74, DP73]. **EPF** [BD77]. **Epidemic** [Bar75a, Den72, Kry72, Kry74, Mc72]. **Epidemics** [Aba74, Dan72]. **Epidemiological** [Cla78]. **Equal** [Ahs71, GL70, ZP77]. **Equality** [Bho78, Bho79, Cho77, Cor72, KP78, Lay74, LGGB79, Mar76a, MG73, Mor73b, Nai75, SA76, TW77, Wol76]. **Equally** [GNP73]. **Equation** [BM78b, MRR73, Atk74, Dav79]. **Equations** [God76a]. **Equatorial** [AS72]. **Equiradial** [Cor72]. **Equivalence** [Ham70, Hil78, Whi73a]. **Ergodic** [Han72]. **Ernst** [Ken72, Ken71]. **erratum** [Boo75]. **Error** [Bai79, Blo72, CH75, Fed74, GW78, Har74, Hea77, Jan75, KM73, Mc74, Mc76, RK75, She71a, Boo75, Woo78]. **Errors** [BW74, BM78b, CS79b, DH75a, DH77, DL72, Mor75a, Pie71, PK79, Pre74a, Saw70, Sin79, You72b, CS82, Mor75b, Sär71]. **Established** [Ray71]. **Estimate** [Leo74, Atk70]. **Estimated** [Dur75, Gar72a, Hos79, RW75]. **Estimates** [BGR76, Blo78, BW78, Cor72, FH70b, Ham70, MT77, PW75, Sin79, Smi73, Sow71, Sow72, TN79, Wed76, MH78]. **Estimating** [BW71, CH74, Dav75, ET76, Fre73a, FR72, God76a, Gra79, Han72, HT73, Hin76a, Kry72, LS77c, Sch75, Sch76, Seb70, Seb71, Sil78a, Sti70, Tik71a, Wat71, Dav76a]. **Estimation** [Adl77, Als71, Ali79, Ano81, BAS70, BCK78, Bas72, Bec74, B79, BM75, Bes77, Bha76, Bin75, BL76, Blu70, Box71, Bre79, BP74, Bru78, BO78, C76, CT77, Cox76c, CS79b, DB69, DB70, DGS74, DGK75, Dig75, Dig77, DL72, ESF73, Far78, Far79, Fel74, Fre70, Fre72, FV79, Gar70, GJ79a, GW73, God78, GLGH79, Gou77, HT71, HP79, Har70, Har70, Hea77, Hey75, Hin78d, Jan75, Jon74a, Jon74b, Kei74a, Kei74b, Koh77, KM73, Lee79, Leo76, Lev72, Lew75, Lin74, Mac74a, ML74a, MW77, Mee79, MN74, MS76, MR70, Moh79, Mur77, Mur79, Nic73, Nic76, Nic77, Nic70, O’73, OL76, O’N79, PHL75, PDT77, Pic71, Pic72, Pre74b, Pre70, Pru76, Que56, RS70, RS78a, Ros79, Rud74, Sat77, Sch78a, Sha77, Sie78, SE75, Sow72]. **Estimation** [Spr73, Sti71, Th74, Ton71, Tua79, Wal71, dJS73, Ali78, Bin76, CS82, CH72, Mor75b]. **Estimator** [Bes74, DA70b, EH78b, EK72, God77, Hea78, Hol73, Pre71a, Pre79b, Rec72, Sec75, Tam78, Pre71b]. **Estimators** [Chm76, CK68, CK70, DC78, Fea77, Geo71, GK71, HBA70, Has71, Hei78, JZD70, McK78, Mil73, NR77, RR71, RS78a, RK75, RF70, RW75, Tik70, Ton71, Hut71, Mc77]. **Evaluating** [Web70]. **Evaluation** [Cox75a, Geo71]. **Event** [Mes73, RA79]. **Exact** [Alt71b, AH73, Ans79, Dan72, Dav70a, Dav72, HMM77, Mar79a, MK79, New74, NH79, PK78, PG69, PG70]. **Example** [Sec75]. **Exceeding** [Kap70]. **Exchangeable** [BT77]. **exciting** [Haw71]. **Existence** [HPF70, HPF71, Wed76]. **Expansion** [Dom72, Ped79, DT72]. **Expansions** [Cra72]. **Expectation** [DS72, Mor75a]. **Expectations** [AL76, EH78b]. **Experiment** [Bro74c, Efr71]. **Experimental** [BW74, Box71, BP76, DGP77, Fre73a, PCdCM74, Woo78]. **Experimentation** [DS73]. **Experiments** [And71b, AH73, Atk72a, AF75a, AF75b, Ber75, Cot79, Dow76, Feu79, GL70,
HPF70, HPF71, HJ79, HP74, Hol78, Joh73, LJ76, LB77, Pea71, PPK73, Vuc77, Wei78, Atk70, Mor75b, HW72. Explanatory [Pre73]. Exploratory [Goo74]. Exponential [Bli70, Bl73, Bro74a, BY77, FH70b, JOZD70, Lwi75, Mac74a, MG72, MM76, Pre73, SFC72, Pet77]. Exponentiality [Dur75, GW78]. Extended [Bes73, JK73, Kry74, MDS74]. Extension [Aka79, BP76, DB69, DB70, EM72, Wili73a]. Extensions [Joh74b]. Extinction [Sti71]. Extraneous [Hem77]. Extrapolation [HC72]. Extremal [Ize76]. Extreme [AR72, Law74, Mui74, Ste77, AR81].

F [Boo75]. Facilitate [J71a, J71b, J74b]. Factor [Cha77, CS74, ER75, Jar77, LM73, Pat70]. Factorial [BGP77, Bai77, Cot79, Joh73, KP76, LJ76, LB77]. Factorials [BEH76]. Factorization [JW71, God76b]. Factors [GD74, JW71, Mes73]. Failure [BD76, MG72, PB78]. Familial [Cla78]. Families [Alt76, De 77, HP70, HPF71, KMN75, dBP77, Wal67, Wal70a]. Family [Atk79, Bl70, JOZD70, Lwi75, Tar79a, Saw78]. Farlie [SPB78]. Fast [MRR + 53]. Fedorov [HW72]. Field [DGP77]. Fields [Bes77]. Finch [Hea79, Kem79]. Finding [Hol71b]. Fingerprint [DR73]. Finite [AN79, Bl73, CSW76, Cox75b, De 77, FGS74, Han72, Hol71b, dBP77, Roy70, Roy76, Wyn76, DTN77]. First [MV76, Phi78, Ree72, Rud74, Sow72]. First-Order [Phi78, Ree72, Sow72, Rud74]. Fisher [Pfa74a, Dal78, EH78b, Kem75, MEA76, MS70, Nai74, Pfa74b, Sch78a, Ste75b, Sti73, SS73]. Fit [Ait75, Dah71, DG72, FS71, Gas75, HP72, Hol72b, Hol72a, Koe79, LB78, Moc73, PK79, SFC72, Sla73, Srl70, Ste77, Ste79a, Tar79b, Tar90]. Fitting [Aka79, BM78b, Buk72, Cha73a, Cha73b, JK71a, JK71b, PDT78, dJ76, Joh74b]. Fixed [DS68, Gar70, Kap70, NS72, PS73, DS76]. Flash [EB78]. Following [Mee79, Sie78]. Forcing [Efr71]. Forensic [Lin77, Sch78]. Forest [Cox76c]. forgotten [Mac77a]. Form [BDJS78, God75, Goo69, Goo70, Kha78, Rob78b, Sha70b, Kem75]. Forms [HP72, JW79, Mul70, Sty70, JW81]. Formula [Koe79]. Formulae [Lee71]. Foundations [Cox72a, Sto72]. Four [LGGB79, Pat70, PP75]. Fraction [Mac70]. Fractions [LJ76]. Francia [Sar75]. Free [BMW78, BM79, CR72, Koc79, O'N79, TW77, Van70, Van73a]. Freedom [Dav75, GL70, Pre74a, Sie79, Dav76a]. Frequency [BL76, Eng74, Eng75, Mes73, MV76, Nic73, Joh74b]. Frequentist [Woo76]. Front [Ano70d, Ano70e, Ano70f, Ano71d, Ano71e, Ano71f, Ano72d, Ano72e, Ano72f, Ano73d, Ano73e, Ano73f, Ano74d, Ano74e, Ano74f, Ano75d, Ano75e, Ano75f, Ano76d, Ano76e, Ano76f, Ano77d, Ano77e, Ano77f, Ano78d, Ano78e, Ano78f, Ano79d, Ano79e, Ano79f]. Function [DLB72, Dav73, GM78, Lac75, Lev72, LS76a, LB79, Mac74a, Mor75a, New74, NH79, PK78, RT73, Roy77, Sch75, Ste79a, TW79, Wic73, Dav79, Sch78]. Functional [DL72, Dol76, DC77]. Functionals [Wat71]. Functions [Bar65, Bro77b, Cox71, Gra79, HW78, Jon74a, KS72, Mui74, Mur77, Mur79, Roy76, Spj72, Wed74]. Fundamental [Som71a, Som76, HS72a]. Further
G Cox70a. Galton CH72, Qui70, Sti70. Galton-Watson [CH72].

Identities [Jos73]. Identity [Phi71]. II [Goo79a, JK71b]. III [DW71].
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[SD72]. Improved [FS71, McL77, Wil76, Wil78, Fus73]. Improvements [BAS70]. Improving [Hin78d]. Inadequacy [BO75, JM78]. Inadequate [Atk72a]. Incidence [Cla78, PP79, Rog77, Rog78]. Incident [Yan78, Yan80].
Inclusion [Sin78a]. Incomplete [Bho79, CS74, CS75, Ekb76b, Fre76, HM72, JH78, LS74, Lit76, Mur79, Nai75, PW76, Rob70, Sin78b, Tit77, Blo76, CS76, Fie72, Pre79a]. Incompletely [Gol74, Sri70, Wat74]. Increased [Cha74b]. Independence [Dar71, DRT3, GD74, MK79, Mec78, Sim77]. Independent [AL76, DH75a, DH77, Gai74, GW75, Geb70, RW75, Wal71]. Index [GJ79a, GJ79b]. Indicant [AB70]. Indicator [OW78]. Individual [RS78a].
Individuals [Alt76]. Induced [HS79]. Inefficiency [BW75]. Inequality [The75, Wyn77, HS72a, The76]. Infection [Kry72]. Infectious [BAS70, Bec72, Gou77]. Inference [BB78, Coo79, Cox75b, Cox75c, DG76, FR79, Gol74, HBA70, HS79, Har74, Hin70b, HH70, HH71b, Hin71, Hin77a, Hin78b, Hin78c, Hin79, HM72, Joh74a, Lit76, Mac70, MEA76, PP78, Rob78b, Rub76, Saw70, Sha6a, Smi75, SD72, Tam78, Wat74, Wil77a, Atk74, Hin78c, Sna78b, Smi76, Cox72a, Cox72b, Sto72].
Influential [Har10]. Information [Ano70j, Ano71j, Ano72j, Ano73j, Ano74j, Ano75g, Ano76g, Ano78g, Ano79g, EH78b, Hem77, HM72, Oak77, PT71, Shi76, Sii78b]. Initial [GM78, Han72]. Initially [Nea70]. Inquadmissible [See75]. Integer [Dar71]. Integer-Valued [Dar71]. Integral [BT74, Dutt3, KC76, Web70, Atk74, Bohl73, Boo75, Dut75]. Integrals [Dut73, Olt72, Sis76, Wyn75, Wyn77]. Integrated [God75, Hea77, Roy77, Wic73]. Inter [PT71]. Inter-Block [PT71].
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Interval [Bre79, Gar70, Law72, Ton71, Vit73]. Intervals [AKH70, BF72, Buh77, DG72, FTH0a, Jar79, Law74, LMH67, LMH71, Mar79a, Ode73, Rob75, Rob77, Rob78c, Sha70c, Sp72, Tar79a, Wal70b, Lew72].
Intraclass [Alt71b, Rot79]. Invariance [Cor77]. Invariant 
[Daw77, KMN75]. Invariants [Pee78]. Inverse [And76a, Bes74, DS72, MS76, Ode73, Sat77, Sha73, SS77, Sis72, You71]. Inversion [Dav73, Mar77]. Invertibility [And75d]. Investigation [You72b].
Involving [Jos73, MH71]. Items [SY74]. Iterated [BT74]. Iterative [MT77, Wor75].


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L [Cox70a]. Labelled [Mac70]. Lack [LB78]. Lagrangian [ST74]. Lambda [JK73]. Lancaster [Zen75]. Laplace [Mar77, Sti73, Sti75]. Large [D’A71, Daw73, JMM75, MW77, Pat78, Rob74, Sl73, Spr73, Whi78, WA78, vK73, Tuk58, Woo78]. Large-Sample [JMM75, Rob74, WA78, Woo78].

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Leads [Fea77]. Learning [Pru76]. Least [AL71, BW75, Bro78, Cor72, DW71, Ge70, Kno75b, Mil76, Pie71, Pie72, Wat72, Pla72]. Lecture [Efr79].

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Lewis [Cor77]. Life [BD76, BD78, Cla78, HP75, KP73, LS79, Mor78, Tar75, HP76, HP80]. Light [LS77b]. Likelihood [Aca73, Ans79, BW78, Cop75, CD78, Cox75d, Dav71, DC78, DL72, Edw73, EH78b, FK74, God76a, God77, God78, HBA70, Ham70, HP78, Hay75, Hin78e, Hin79, HS75, KLC76, Lee72a, Lev72, LB79, MT77, MB73, NP73, New7, NH79, Pee71, PK78, Pre74b, Pru76, Ree72, Ros79, Roy76, Sha75, Wed76, Wil76, Woo79, deC72, Dav79, Wed74, Wil78]. Likelihood-Ratio [Lee72a]. Likelihoods [Cox76b, Cro74, KP73, Spr73].

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Linear-Circular [LO78, Mar76b]. Lines [BW71, Col72]. Literature [Rab70]. Local [BR78, Hay75]. Location [DTL76, HM75b, Hin78e, KKM75, Law72, Mar79a, Moh79]. Location-Scale [DTL76]. Log [Cro74, FL76, JW79, LS76a, Moh79, Pre74b, JW81]. Logarithmic [Kem75]. Logarithms [Cre76]. Logistic [And72, And75a].
And79, AKH70, Far79, Law72, McCC77, MG78, PP79, RS70, Ste79a, Atk72b. Look [Aka78, Efr79, Har10]. Lower [BMW78, BMW79, CC77]. Lumped [Sha76a, Sha78b].

M [Goo79a, HW72]. M. [Sch78b]. Machines [MRR+53]. Main [LJ76]. Mantel [LSG83, BK74, LSG79]. Mantel-Haenszel [BK74]. Many [ET76]. Marginal [Alis71, KP73, Lev72, O’H76, Spr75, Pla77]. Marginals [Gar70]. Markov [Sha78b, Bas72, Dev73, Han72, Has70, Ked76, LSSZ78, Mat70, MW77, Pes73, Sha76a, Sha75]. Markovian [Pre71c]. Matched [Alt71a, HP74, Hol78, Cop73]. Matching [Car77]. Mathematical [Cra72, CH74, Mac77a]. Matrices [Ait69, Ait71, Gab71, Gil79, Lay74, Sil78b, SS77, Ste75a, Thi74]. Matrix [And76a, Cha76, Mui74, NP73, Sha73, Sis72, Whi73b]. Matter [Ano70a, Ano70b, Ano70c, Ano70d, Ano70e, Ano70f, Ano71a, Ano71b, Ano71c, Ano71d, Ano71e, Ano71f, Ano72a, Ano72b, Ano72c, Ano72d, Ano72e, Ano72f, Ano73a, Ano73b, Ano73c, Ano73d, Ano73e, Ano73f, Ano74a, Ano74b, Ano74c, Ano74d, Ano74e, Ano74f, Ano75a, Ano75b, Ano75c, Ano75d, Ano75e, Ano75f, Ano76a, Ano76b, Ano76c, Ano76d, Ano76e, Ano76f, Ano77a, Ano77b, Ano77c, Ano77d, Ano77e, Ano77f, Ano78a, Ano78b, Ano78c, Ano78d, Ano78e, Ano78f, Ano79a, Ano79b, Ano79c, Ano79d, Ano79e, Ano79f]. Maximal [Pet72]. Maximum [AB70, Aka73, AR72, BW78, CS75, DP74a, DP74b, DC78, DL72, EH78b, FK74, God77, God78, HBA70, Ham70, HP79, HS75, Mes73, MT77, Pre74b, Pru76, Ree72, Ros79, Wed76, deC72, AR81, BT73, CS76]. May [DG74]. Mean [AAK72, Ano48a, Ano48b, Bai79, Bin75, BL76, BGKO66, BGKO71, BMW78, BM79, DA70b, FH70b, GGA6, Geo78, Hin77a, Hin78b, HP75, Jan75, Jos72, KMT3, Lac75, LSS79, Leo74, Man70a, Mil73, MB73, Ofo73, Ofo75, Pre79b, Ran74, SFC72, Sha70a, SBL79, Sic77, Sin79, Bin76, Hin78c, HP76, HP80]. Means [Alis71, Bho78, Chi74, Ekb76a, Ekb76b, Jon74a, LS75b, LS74, Lin74, Lit76, Lou75, Mar76a, MG73, Mor73b, Nai75, Sis76, Spj72, Tik71a, Ton71, Wil70b, Wil77a, dJS73, Lou76]. Measure [Gor79a, Gor79b, LB78, Rot79, Tjo78, Wal75]. Measurement [GW78, You72b]. Measures [Hil78, Mar70a, Moh79, Rob78b, Sil78b]. Median [Fre70, Van70]. Meijer [Dav79]. Mendenhall [Wil75a]. Menten [BM78b]. Method [AA76, AH73, BP76, CL76, Cox76c, Dom72, EM72, Fre76, GLGH79, Gra79, Jor70, Leo73, LS77c, Ran74, Tit77, Web70, Wor75, Pla72, Wed74]. Methods [Cop72, Dav75, DPA77, Dig75, Efr79, Feu79, FRT2, Has70, Lai78, Leo72, MT77, Nic77, Poc77, Whi78, Dav76a]. Metropolis [BBLS00, BS00, Hit03]. Michaelis [BM78b]. Migration [Ren72]. Minimal [Afo72]. Minimax [JOZD70, SS75, DS75]. Minimizing [Ren73]. Minimum [Aka79, Bl78, Jan75, Kno75b, Thi74]. Mining [Jar79]. Mises [Hil77, MEA76, Sch78a, Hil76, HR77, KG76, MS75, Pet76a, PS76, Pet77, Pet78b].
Pet78, SG74, Upt73, ZP77. **Mises-Lehmann [ZP77]. Missing**
[Bho78, Ekb76a, MG73, MT77, MB73, Mor73b, Rub76]. **Mitoses** [Mac70].
**Mixed** [And75d, Ans79, FR72, New74, Ped79]. **Mixture** [Bec70, Beh70, BS73c, Cha76, MS75, Whi73b]. **Mixtures**
[Cox71, Krz79, PP78]. **Modal** [Ste75b]. **Modality** [Hol70]. **Model**
[Aka79, Atk78, Bec70, BD77, Bis72a, Bis72b, BO75, Blo73, Box71, Bro78, Cla78, CK68, CK70, CS73, Cox75c, DB69, DB70, DN79, DF79, DG76, Eng75, Far77, Fea77, Gif74, God79, Hin79, JM78, KP73, KR76, Kry74, Lee74, Man71, McC77, MI77, Pie71, Pol75, Pre74b, Shi76, Shi77, Sow71, Sow72, Str75, MH78, TA71]. **Models** [Aka73, Ali77, And71b, AN79, Atk72a, AF75a, AF75b, Bao79, Bro73, Cha73a, Cha73b, CH74, Dav77, DC78, Eng74, Far79, FL76, Goo74, Goo79b, HW78, HP79, Hif78, Hos79, Jen79, KM79, Kay79, LW78, LSZ78, Lay75, LB78, LB79, McC78, MW77, Nic73, Nic76, Nic77, NH79, dBP78, PK78, Pie72, PK79, Pre75, PB78, PP79, Pru76, Ram79, Roy70, Smi73, Tua79, Wed76, Whi73a, WL77, Ali78, Atk72b, Cop73, Wed74]. **Moderate** [D'A71]. **Modes** [MS75, O'H76]. **Modification** [Leo74].
**Modifications** [Pre74a]. **Modified**
[DC78, God78, Goo73, Gre79, HM75b, JW79, KP78, PS76, Ray71, JW81]. **Moivre** [DP72]. **Moment** [Adl77, Lin74, Qui70, RF70, You71]. **Moments**
[Ano48a, FGS74, GP70, Gea36, Jen79, Koe79, MR70, MV76, Saw58a, Saw58b, Saw79, Sis72, SH76]. **Monotone** [Geb70]. **Monotonically** [Wil77a]. **Monotonicity** [Olk72]. **Monte**
[Bar65, DL73, Has70, Hut71, Lay74, LDG75, Mor75b, Pes73, Tik70, Yat72]. **Monte-Carlo**
[DL73, Yat72]. **Mood** [HM75b]. **Moran** [SS70]. **Morgenstern** [SP78]. **Mortal** [Bec74]. **Most** [Mul77, RA79, Har10].
**Movement** [Yan70]. **Moving** [Aka73, Ali77, And75b, And75d, And76a, And76b, Ans79, AN79, Bha76, CT77, DP74a, DP74b, God75, God77, God78, Han79, HP79, Hos79, Koh77, LB79, McC73, New74, NH79, PK78, PDT78, Pie71, Roy77, Sha73, Tua79, Wic73, Ali78, And75c]. **MR**
[AR81, BR81, CS82, Har79, HP80, JW81]. **MR0497517** [Pre83]. **Multi**
[ER75]. **Multi-Factor** [ER75]. **Multinomial** [Gai74, GW75, Olt72, RA79, Sto74, SH76, You71]. **Multiparameter** [Leo70]. **Multiple**
[BT77, BP76, FL76, Lee72b, Mac74b, MT67, MCK77, Sl70, Sp77a, Sp78, TP74, You72b, You74, Fie72, MT72, Sea77]. **Multiple-Stage**
[You72b, You74]. **Multiplicative** [Dar74, Goo79b]. **Multiresponse** [GL70]. **Multitrial** [DPA77]. **Multitype** [Qui70]. **Multivariate**
[AA76, And79, BT74, BP75, BT74, CS78, DB69, DB70, DB71, Dav76b, Dut73, FK72, HM76, Jol71, JK73, Kor72, KLC76, Lee71, Lit76, Mar79a, Mar71, MB73, MDS74, Mur79, NH79, PK78, PDT78, Saw70, Tar79a, The75, Tit77, Web70, Boh73, Dal78, Dut75, SS73, The76]. **Mutation** [CH74].
**mutually** [Haw71].

N [Boo75, Cox70a, DC77]. **Naive** [Dev73]. **Napoleonic** [Sti75]. **Nature**
Nearness [Rob78b]. Necessary [Kha78]. Necessary [Rob78b]. Negative [Bin75, Bis72a, Bis72b, You70b, You73b, Bin76]. Nested [SD79]. Newton [Wed74]. Neyman [Wal70b]. Neyman-Shortest [Wal70b]. Nicholas [BBLS00]. Nile [Coh78]. no [BR81, CS76, CS82, Dav76a, DC77, HM75b, Hin78c, HP80, JW81, LS77a, Lou76, Pre83, Sha78b, The76, Wil78]. Noisy [Dev73]. Non [JP69, PT70, Sub69, Sub70, Has74, Yat72]. non-additivity [Yat72]. Non-Central [JP69, PT70]. Non-Normal [Sub69, Sub70]. non-normality [Has74]. Nonadditivity [Pat70]. Noncentral [Han75, JP70, Sie79]. Noncircular [Phi78, Ram72]. Nondeterministic [Bha76]. Nonergodic [FR79]. Nonformation [BN76]. Nonhomogeneous [LS76a]. Nonlinear [Box71, Bri77, Cha73a, Cha73b, DL72, Whi73a]. Nonnegative [BMW78, BMW79, Dar71]. Nonnormal [Pre74a, Saw79, Sin79, Sin79, Wat76, You74, Yat72]. Nonnormality [Mar71]. Nonnull [Joh79]. Nonorthogonal [ER77, JW71]. Nonparametric [Bre79, CH72, Dow76, DTL76, EK72, GK70, GG71, Hol71a, Mil73, Mor78, Rot79, Sim77, Sil70]. Nonrandomized [Wal70b]. Nonrandomness [HH79]. Nonstandard [Cha74a, Mol77]. Nonstationary [Mac74a]. Nonsymmetric [LS76b, LS77a]. Nonzero [McK78]. Normal [Ahs71, AAK72, AL76, Ano48a, BT74, Beh70, BGKO66, BGKO71, BS73c, Cha76, Chi74, DLB72, DA70b, Dut73, FR72, Geo36, GP73, Han75, HS79, Hea78, Hin70, Hin70a, Hin70b, Joh72, Kap70, KC76, KLC76, LC76, Leo74, Man70a, Mar76a, Moh79, MB73, Mur79, Of75, PR77, Pre70, Pre71a, Pre79b, Sam70, Saw58a, Saw58b, Saw79, Sha70c, Sha70c, Shi78, Sie77, ST71, Spr73, Sty70, Sub69, Sub70, Tif70, Tik71a, Ton71, TW79, Web70, Wil77a, DP72, Hin78c, Of73, She70]. Normality [Bow73, BS75, CST78, D'A70a, D'A71, D'A72, DR74, Dye74, GO77, Hai71, Hol72b, Hol72a, LS76b, LS77b, PDB77, Pet76a, Pre76, Sp77, DP73, DP74, Has74, LS77a, Woa78]. Normalizing [Pre74c]. Normally [Car77]. Normed [Loy79]. not-quite [Tuk58]. Note [Aba74, And71a, CT77, Cor72, Cox71, Cox75a, Cox75b, Cox75c, Cox76b, Cox79, Cro74, De 77, Dig77, Dom72, Dye74, Eng75, Han79, HM75a, HMM77, Hil78, Hol71b, Jor79, Joh70, Jon74b, KR76, Koh77, Lee74, Loy79, Mar79a, Moo73, Mor70a, Mur77, Pca45, dBP77, Qui70, S70, Tif71b, Wil70b, Zen78, And75c, BS73a, DP72, HS72a, St74]. Notes [BS73b, JK71a, PT70, Que56, Sty70]. Nuisance [Dav77, Hem77]. Null [D'A70a, DT73, LS79, Mul77]. Number [ET76, Gue72, Ked78, Man70b, Mes73, Sla73, dC71]. Numbers [Geo71, Luc77]. Numerical [Cha73a, Cha73b, Dav73, Pre73b].

Oblivious [BBLS00]. Observational [Mes73]. Observations [AR72, Bho78, Bro74a, Cla76, CCS70, Daw73, DGS74, DL72, EM72, Far77, Gut71, MB73, SY74, ST71, AR81]. Observed [BL76, EH78b]. Obtaining [MT77, Som71b]. Occupied [Str77]. Odds [Cla74, Cla76, Gar70, McK78]. Omnibus [BS75, D'A71]. One [BF72, CR72, Ekb76a, Geb70, Har69, Har70,
KHB70a, MD71, MT67, Mor73b, Pus70, Ran74, Shi78, Sli70, Smi73, Spj72, 
Tar79a, Van73a, Wyn75, Har10, MT72, MH78). **One-** [MT67, MT72].

**One-Parameter** [Tar79a]. **One-Sample** [CR72, MD71]. **One-Sided**
[BF72, Shi78, Sli70, Van73a, Wyn75]. **One-Way**
[Har69, Har70, KHB70a, Ran74, Sli73, Spj72]. **Only** [Dav77, Har74].

**Operator** [JW71]. **Optimal** [AF75b, Bel77, Bel79, Ber74, Bro72, Bro77a, 
CH75, CCS70, Cre79, Fre70, Gla78, GK71, Gut71, Hem77, HW72, HC72, 
Hil78, HJ79, JMM75, Joh71, Kie75, Lay75, Lou75, Lou76, Mor70b, Rob78c, 
Sco79, SY74, ST73, ST74, Sli78b, ST71, Tit75]. **Optimality** [OW78, Tit75].

**Optimum** [God76a, MG72, New71, Pes73, Pes75, Pes76]. **Order**
[Atk73, BD77, Cor72, Cre76, Cre78, Cre79, GNP73, HS79, HP72, Jos73, 
KMN75, Ked76, McC78, MN74, Pee78, Pes75, Phi78, Pre74d, Rec72, Shi76, 
Sin72, Sow72, Ste75a, Sub69, Sub70, You70a, You70b, You71, You72a, 
You73b, Zen75, Pes76, Rud74]. **Ordered**
[Cha74b, Cla74, Cla76, Dav70b, Fui79, Goo79b, Hin72, Hir78, MPG76, 
Mar76a, McC77, McC78, Nel77, Sis76, Spj77b, Ton71, Wil77a, Ode72].

**(Ordering)** [Spj77b]. **ordinates** [Boo75]. **Orientation** [Dow72]. **Orthogonal**
[Bru78, PPK73, Wor75]. **Orthogonality** [ER75, ER77]. **Orthonormal**
[Pus70]. **Other** [Sti71]. **Outlier** [AB79, DGK75, Jos72]. **Outliers** [Bro75].

**Overlapping** [Mac72].

**P** [Cox70a, Cox72a, Sto72]. **P.** [Hea79, Kem79]. **Packing** [AH76]. **Pair**
[HP74, Hol78, Mor79]. **Paired** [BEH76, DB69, DB70, DB71, DS73, Ekb76a, 
Ekb76b, FL76, FK74, Gue72, HS75, LB77, McC77, dC71, deC72].

**Paired-Comparison** [HS75]. **Paper** [Bar75b, BN75, BN78, Bir75, Hea79, 
Jam78, Kem79, McL75, Rob78a, Sch78b, SBL79, Spr78]. **Parameter**
[Dav77, Hem77, Jon74b, Lwi75, ML74a, OL76, Pre71c, Rec72, Rud74, Sch78a, 
Sow71, Sow72, Tar79a]. **Parameters**
[And74b, AKH70, BCK78, Box71, CT77, Dur75, Has71, Hea77, Hin78e, 
Hos79, Law74, Law77, Lev72, MW77, MN74, PW75, PHL75, PDT77, RS70, 
RS78a, Ros73, Sha75, Spj77b, Sti71, Tua79, Wal70b]. **Parametric**
[Bec74, KS72, Kno75a, McC78, Pre75, Ram79]. **Pareto** [DF79]. **Partial**
[Bil77, Cox75d, HW78, Joh79, Shi77]. **Partially**
[Cox75c, LS78b, OW78, Shi78b]. **Particle** [LS77c, Nic70, Wat71]. **Particular**
[Bri77, Krz79, Mul70]. **Partitioning** [SY74, ST71]. **Past** [Geo71]. **Path**
[Goo73]. **Patient** [UL76]. **Patil** [Cox70a]. **Patterns**
[BGP77, Bai77, Bre70, Cor77, CL76, Dig77]. **Pearson**
[BS73b, BS79, Dah71, DG72, Koe79, MV76, Sla73]. **Penalties** [GG71].

**Percentage** [AP70, BDJS78, BS79, Har64, HS72b, JP69, JP70, Lee72b, 
MK79, Wei74, HH77a, Har65, Har79]. **Percentile**
[Buk72, Dav70b, Dav71, Has71, Sli70]. **Percentiles** [Chm76, ZP77].

**Perception** [EB78]. **Performance** [Kie75, Ray71, YD73]. **Periodic**
[Mac74b, Tro79]. **Periodicities** [Mac77b]. **Periodogram** [Bri74]. **Periods**
[BAS70, Gou77]. **Personal** [McL75]. **Phase** [MI77, New71, dJS73]. **Pierce**
pioneer [Mac77a]. Placed [HIR72]. Plane [BR78]. Planning [Atk72a]. Plans [Wyn76]. Plantation [BH74]. Plasma [Bar65]. Play [NS72, PS73, SW70, Fus73]. Play-the-Winner [NS72, PS73, SW70, Fus73]. Plot [Rob70]. Plots [DFA77]. Plotting [DS76b, Sna78, Spj77a, Spj78]. Point [Dig77, Gar70, HH79, HH71b, Hin71, Lew75, Smi75, Haw71, HS72a, Hin70b, HH70, Smi76]. Points [AP70, BDJ78, BS79, BR78, Bu72, Cox76b, DT71, D'A72, Har64, HS72b, JP69, JP70, Lee72b, Luc77, MK79, Mor79, Wei74, BT73, HH71a, Har65, Har79]. Poisson [Cox75b, ESF73, GP70, Hol70, LS76a, Mac74a, Mac72, Pal72, PP78, Vit73, Wal70b]. Polychotomous [AB70]. Polynomial [BO75, Cox71, Mac74a]. Polynomials [Phi71, You77]. Population [Ano81, AG74, Bli73, BO78, DA70b, FGS74, Fre72, GLGH79, Hay79, Hol73, Hol71b, Jou70, Man70a, MW77, Ofo73, Ofo75, PP75, Pre70, Pre71a, Roy70, Roy76, Saw58a, Saw58b, Saw79, TW79, Wat76, Wyn76, Yan76, Yue74, Mar70b]. Populations [CS76, Cha76, Chi74, CH74, Dav76b, DS76b, HSW72, Kap70, KLC76, LC76, Lou75, Ofo73, Ofo75, Sin70, Sin72, SW70, ST71, TY74, Ton71, You74, vK72, Fie72, Fus73, Lou76]. Portmanteau [DN79, DT77]. positive [DT72]. Posterior [AAK72, Atk78, Daw73, Goo73, O'H76]. Potthoff [Lee74]. Power [Bow73, Cre78, DR74, DLB72, DN79, Hin75, JK72, Lee71, LD75, MT73, Pet72, You70a, You72a, Hin76a, Ode72]. Powers [Mar76a, PDB77]. Practice [Fin79a]. Precise [Box71]. Precision [DGP77, Pea71, RS78a]. Preconceived [CD78]. Prediction [Ait75, Ali77, Ali79, Bai79, Blo74, Cam78, Dun76, Jan75, KM75, Rob78c, Sto74, Vit73, Wat72, You77, Ali78]. Predictive [BD76, BD78, Gel74]. Predictor [Cha77]. Predictors [God75]. Preliminary [DA70b]. Preposterior [SS77]. Prescott [Loy79]. Presence [BR75, BW74, LGGB79, MG73, BR81]. Present [Dav77]. Press [Boo75]. Previous [CC70, Gut71]. Principal [Gab71]. Prior [BT77, BS76b, GOL74, Wat74, DS75]. Probabilistic [Gil79]. Probabilities [Ano81, Atk78, Buh77, BO78, CC77, Han72, Mic75, Sin78a, Som71a]. Probability [Ano48b, Ano70g, Ano70h, Ano70i, Ano71h, Ano71g, Ano71l, Ano72a, Ano72g, Ano72h, Ano72i, Ano73g, Ano73h, Ano73i, Ano74g, Ano74h, Ano74l, Beta72, Cra72, DT71, D’A72, DS72, Dut73, Fie74, Gil79, GG71, Koc79, LC76, Mur77, Rab70, She70, She71b, Sis76, Sti71, Sti75, TW79, Wyn77, Boh73, Boo75, DP72, Dut75, Goo79a, HS72a, Ken71, Ken72, Mac77a, Pla72, Sär71, Sea77, Sti73, Sti74]. Probable [RA79]. Problem [Adl77, Ait77, Ait79, Bro74b, Cob78, DS68, GJ79b, Lat77, Lin77, Mar79b, MS70, NS72, Pfa74a, Pre71c, Seh78, Som71b, WAK77, Yan76, DS76a, Nai74, Pfa74b, Pre79a, SS73]. Problems [AB79, Ber74, Che71, Dom72, Fed74, Gol76, HHvdB74, HM72, MM76, SD72, Swi76, Atk74, Dal78]. Procedure [Aka78, Aka79, Bec79, Bil77, DGS74, HSW72, Ofo73, Ofo75, RA79, Vuc77, Wil70a, Fus73]. Procedures [BEH76, Col72, DB69, DB70, FV71, Koh77, Law72, MP76, McK77, Nic73, Sow72, Swi76, TY74, Van73b, Wil77a, You72b, Dal78, DS75]. Process
[And76a, Ans79, Bha76, CT77, Cox75b, ESF73, God77, Joh70, Ked78, Kei74a, Kei74b, Koh77, Lew75, Mac74a, New74, PW75, PDT77, Qui70, Roy77, Rud74, San71, Sha73, Vit73, Wic73, CH72, HS72a, Sti70]. **Processes** [Ali79, And75b, And75d, And76b, BS76a, BB78, Bec74, Bes72, BM75, Bri74, CST79a, DPF74a, DPF74b, FR79, God75, Hey75, LS76a, Mar79b, PDT78, Ren72, Sti71, Swe78, vK73, And75c, Haw71]. **Product** [SS77]. **Products** [Wil77b]. **Programmes** [Bec72]. **Programming** [DH75b]. **Progressively** [DF79]. **Properties** [BD77, Chm76, Joh79, LS75a, LSG79, LSG83, Mor73a, Nic70, Olk72, Pat78, Ste75a, Tho76, Woo76, BK74, Blo76]. **Property** [Blo78]. **Proportional** [GLGH79, Sin78a]. **Proportions** [Alt71a, Bec70, Kap70, New71]. **Proscan** [LS79]. **Proton** [Bar65]. **Proton-Electron** [Bar65]. **Prove** [Hal71]. **Pseudolikelihood** [Bes77]. **Pseudoquadratic** [God78]. **Publication** [Ano71g]. **Publications** [Ano70g, Ano70h, Ano71h, Ano71i, Ano72g, Ano72h, Ano72i, Ano73g, Ano73h, Ano73i, Ano74g, Ano74h, Ano74i].

**Quadratic** [And75a, BDJS78, Goo69, Goo70, HP72, Har69, Har70, HS75, Kha78, Mul70, O’H73, Sha70b, Sty70]. **Quadrature** [SH76]. **Quality** [BK70]. **Quantal** [AB70, Sow71, Sow72]. **Quantitative** [Pat70]. **Quartiles** [Van73a]. **Quasi** [DR73, Pes75, Wed74, Pes76]. **Quasi-Independence** [DR73]. **Quasi-likelihood** [Wed74]. **Quenouille** [Pat73]. **queueing** [Atk74]. **Quick** [RS78b]. **quite** [Tuk58]. **Quotient** [Ize76].

**R** [DC77]. **R.** [SBL79]. **Rabbinic** [Rab70]. **Radial** [Bar65]. **Radii** [Sma78]. **Random** [AH76, Atk79, BMW78, BMW79, BP76, Col72, Coo79, DG72, DGP77, FGS74, Gei74, GNP73, Hin69, Hin70a, Kin72, Mor79, She71a, Smi75, SW73, Wei78, Wil77b, Yan78, Yan80, Hin70b, Smi76, TA71]. **Randomization** [Cop73]. **Randomized** [KHB70b, Woo78]. **Randomly** [HIR72, Ros73, KG76]. **Randomness** [AS72, BR78, Kno75a, Kno77]. **Range** [AL76, BGK066, BGK071, Bro74d, DLB72, Sin70, TP74, Lew72, Pre71b]. **range-type** [Pre71b]. **Rank** [Cro74, Joh79, JW79, MT67, MT72, Pet72, Pre78, You73a, JW81, Pet76b, Pre83]. **Ranking** [Chi74, FK74, HS75, Somi71a, Somi76, deC72]. **Rankings** [Gor79a, Gor79b, LS75a, Pre79a]. **Rao** [Fea77, Lee74]. **Rare** [Bec72, CST79b, CS82]. **Rate** [ESF73, Kry72, LS76a, Mac74a, Mar70b, McL74, McL76, Seb71]. **Rates** [CH74, Koc79, Seb70, Seb71]. **Ratio** [AP70, Ano48a, Buh77, Cla74, Cla76, CL76, Dav71, Gar70, Gea36, HM76, Hay75, Hin69, Hin70a, KLC76, Lee72a, McK78, MB73, NP73, Pee71, RRR71, Sha75, Wil76, Woo79, BT73, Dav79, Hut71, Wil78]. **Rational** [PDT77]. **Ratios** [Dav70b, Mul70]. **Recapture** [Frc73b, Frc73c, Pol75, Fie72]. **Reciprocals** [SM72]. **Reconciliation** [BCK78]. **Reconstructing** [Dev73]. **Recovery** [PT71]. **Recursive** [And75d, Wil70a, dJ76]. **Reduction** [Lee74, Has74]. **Reference**
Regions [And76b, Atk73, DT72, Juo70]. Regression [AL71, Atk72a, AC77, Atk78, BO75, BF72, Bro72, Bro74c, Bro74a, Bro77a, BJ79, CSW76, CK68, CK70, CCS70, DB71, DH75a, DH77, DGK71, DW71, Edw73, Fed74, Gar72a, Gea70, Geb70, Gol76, Gut71, HP79, Jos72, KP73, Kay79, LM73, Lay75, LMH67, LMH71, Mil76, Mor78, Odé73, dBP78, Pie71, PK79, Ros73, Roy70, Spj77a, Tam78, Spj78].

Regressions [NS79].

Regular [Dey77, FR79, Fre76]. Regularity [BR78]. Related [Bri74, Cam78, MM76, Mor78, Wol76]. Relation [Cox76a, Cox77, Dan72, Dol76, Eni73, GSW75, Pat78, PP75, Rob74, Spr73, Yan78, Yan80, DC77]. Relations [Dol76, You71, DC77]. Relationship [DB71, DL72, PT70, TW76]. Relationships [Han75]. Relative [Gea70, BK74]. Reliability [MG72].


S [Cox70a, Cox72b]. Saddlepoint [Ped79, Phi78]. Sample [And72, AN79, AG74, Bli70, Bow72, Bro74b, CR72, Cha74b, D’A72, De 77, Gk70, Gar72a, Ize76, JMM75, KHB70a, KHB70b, Kon78, Lat77, LDG75, LSG79, LSG83, MD71, Man70b, Mul74, NS72, Ofo73, Ofo75, Pat78, dBP77, PR77, Pol75, PS73, RR71, Rob74, Roy77, Saw58a, Saw58b, Saw79, SS75, Spr73, Swi76, Tua79, Upt73, Wat76, Whi78, Wic73, Yan78, Yan80, You70a, You72a,
You73a, Yue74, BK74, Lew72, Pet76b, Woo78, WA78, YD73, ZP77].

**Samples** [Ano48a, BGKO66, BGKO71, Bre70, D’A71, DT71, DSB72, GM78, Gae36, Geo71, Hea78, MN74, Mul77, Pet76a, Pre70, Pre79b, Saw58a, Saw58b, Saw79, Sin70, Sin78a, Tik70, Tik71a, VB78, Boo75, DTN77, Tuk58].

**Sampling** [BR75, Bej77, BTG77, Bej79, Ber74, Bli73, BS73b, Col72, CS79b, DPA77, FGS74, Has70, Hei78, LS75b, Mar79b, MS76, Mul70, NS72, New71, Pes73, PS73, RDM73b, Roy70, Roy76, Sat77, SD76, SW70, TY74, Tam78, Won76, dJS73, BR81, CS82, Rao73b, Roy76, Pre71a].

**Savage** [KP78].

**Scalar** [Blo73].

**Scale** [DTL76, Hin78e, KMN75, Law72, MP78, MM76].

**Scandinavian** [Sar71].

**Scarce** [Nea70].

**Schemes** [BS76b, SD76].

**School** [Sar71].

**Science** [Lin77, Seh78].

**Scientists** [Har10].

**Scores** [BY77, Dan69, Pre70, Pre71a].

**Screening** [And71b, Cot79, You74].

**Search** [FK74, Pat71].

**Seasonal** [HW78].

**Second** [Atk73, Cor72, Gar72a, Ked76, McK78, Pee78, Pes75, Sis72, Pes76].

**Second-Order** [Cor72, Ked76, McK78, Pee78, Pes75, Pes76].

**Selected** [BD77, ZP77].

**Selecting** [Bro77b, GP75, LC76, Ofo73, Ofo75, RA79, SW70, TY74, TW79, Fus73].

**Selection** [And71a, Chi74, DS68, McK77, NS72, OW78, Shi76, Sin78a, Som71a, Som71b, Som76, Wei78, You72b, DS76a].

**self** [Haw71].

**self-excitation** [Haw71].

**Semi** [LSZ78].

**Semi-Markov** [LSZ78].

**Sensitivity** [PP78, Pre76].

**Separate** [And72, De 77, dBP77, dBP78, Wal67, Wal70a].

**Sequence** [DH75b, Gor73, HH71b, Sni75, Hin70b, HH70, Sni76].

**Sequence-Comparision** [Gor73].

**Sequences** [Kin72].

**Sequential** [AH76, BD78, BM79, Bli77, Bin75, Bin76, Efr71, ESF73, FL71, Fre70, Fre72, Fre73b, Fre73e, Hay79, Joa72, Joa75, Jon74b, JW79, JW81, KP78, LS75b, Lou75, Man70b, Mec78, MI77, OW78, Poc77, RA79, Rea73, Rob78c, Sie78, SWH75, TY74, UL76, We78, Whi78, WJ79, Woo76, Lou76].

**Sequentially** [And71b, AH73].

**Serial** [CH75, DW71, KP76, Mor70a, Ram72].

**Series** [AB79, Blo72, Blo73, BT77, Bri77, Bru78, Cam78, DN79, Dom72, Eng75, God79, HW78, Hos79, KTM75, KC76, LB78, Mac74b, Mac77b, MG72, MR70, Nea70, Nic76, Nic77, Pie72, Rec72, Tia72, TW76, TH78, Wal67, Wal70a, Wal71, Wis68, DT72, Que49, Wis90].

**Set** [Fuj79, OW78, Pus70, SY74, ST71, Yan78, Yan80].

**Sethuraman** [Sch78b].

**Sets** [Ket71].

**Setting** [Saw70].

**Several** [AF75b, Cox76a, Cox77, Ket71, LC76, Mac77b, Ofo73, Ofo75, DC77, Zel71].

**Shakespeare** [ET76, Wil75a].

**Shannon** [GJ79a].

**Shape** [HM75b, MG78, PP75].

**Shapiro** [Sar75].

**Shapiro-Francia** [Sar75].

**Share** [Mac77b].

**Sharp** [BF72].

**Sharpening** [Sha76b].

**Sharper** [Sat77].

**Short** [Bro75].

**Short-Cut** [Bro75].

**Shortest** [Wal70b].

**Shrinkage** [AAK72].

**Sided** [BF72, Shi78, Sli70, Van73a, Wyn75].

**Sign** [Gea70].

**Signals** [CH79].

**Significance** [And71c, Cox75a, DTN77, Rog77, Rog78, Sie77].

**Significant** [Mes73].

**Silvey** [Gut71].

**Simple** [AH73, Bas72, Bes77, FGS74, Hin79, Kry72, Kry74, MC72, PP75, PR77, Tik70, HS72a, Pre71b].

**Simplified** [KMN75, RS70].

**Simulation** [DT71, Joh70, LS76a, Mor75b].

**Simultaneous**
[Dal78, LMH67, LMH71, McK77, MDS74, Odé73, RS78a]. Single
[Jos72, Upt73]. Single-Sample [Upt73]. Singular [Gil79, SII78b, Sty70].
Singularities [Mul70, RS78c]. Situation [GK70]. Situations [Mol77]. Six
[FK72]. Size
[Ano81, Bow72, BO78, Cha74b, D’A71, DS68, Fre72, Hol73, Hol71b, KHB70a,
KHB70b, Mul77, NS72, Nic70, PS73, Sin78a, Wat71, Yan78, Yan80, DS76a].
Sizes [Bis72a, Bis72b, PT71, ZP77]. Skewness [Mar70a]. Slippage
[Jos72, You73b]. Small
[BM78a, DM71, LSG79, RR71, VB78, BK74, Boo75, LSG83]. Small-sample [BK74].
Smirnov [Dur75, MD71, MM76, Woo78, WA78]. Smoothing [BM72].
Sobel [Fus73]. Sobel-Weiss [Fus73]. Solution
[Cob78, Gue72]. Solutions [BS73c]. Some
[AB79, Ait69, Ait71, Bel77, Bel79, Bes72, BD77, Blo76, CSW76, Che71,
Chm76, Cla74, CS75, CS76, Cro74, DN79, De 77, Far79, Fen79, FR72, Goo73,
Han75, HMM77, HC72, Hol70, HM72, Joh71, JK71a, Jos72, Kal74, Kay79,
Kor72, Krz79, Lee72a, LGD75, Leo76, LS75a, LO78, Mar76a, Mar71, McL75,
PT70, dBP77, Pre75, RT73, RK75, Rob75, Rob77, SHA78a, Sha77, She71b,
Tho76, TH78, Tik70, Tt75, Tro79, Wal67, Wal70a, Wil77a, Wil77b, You70a,
You72a, You73a, You74b, Atk77, Haw71, Hut71, Saw78]. Space [BS73c].
Spacings [Cre76, Dur75]. Spatial
[Ali79, BM75, CS73, CS79a, Cor77, CL76, Dig77, HH79, Pal72, RS78b, Tjp78].
Spatial-Temporal [Ali79]. Spearman [Chm76, Woo70]. Spearman-Type
[Chm76]. Special [Hin78d, Hol78, MPG76, PCDCM74, Saw70]. Species
[ET76, Eng74, Eng75]. Specific [Seb70, Seb71]. Specification [DN79].
Specific [Gol74, SII70, Wat74]. Specifying [NP73]. Spectra [Haw71].
Spectral [Adl77, Lin74, MR70, Nea70, PDT77, Sha77]. Spectrum [Bl073].
Spheres [BM78a, Mor79, Saw78]. Sphericity [Joh72, NS79]. Split [Rob70]. Splitting
[Cox75a]. Springer [Joh70]. Sprott [Cox72a, Sto70]. Spurious [DGS74].
Square [Goo79b, Har64, Jan75, McC78, Sha70a, Har65, Har79]. Squared
[Bai79, Bri74, Dah71, DG72, Goo69, Goo70, Han75, Hea77, Kha78, KM73,
Mol77, SIC79, Sin79, Sla73, Sma78]. Squares [AL71, BW75, Bro78, Cor72,
DW71, Gao70, Kno75b, Mil76, Pie71, Pie72, Wat72, Pla72]. Srinivasan
[Moo73]. Stabilizing [Woo70]. Stable [BB78, PHL75, Wil77b]. Stage
[BT77, DGS74, Fae77, HSW72, Som71b, You72b, You74]. Stand [Cox76c].
Standard [Ano48a, Cop72, FH70b, Gao36, Gue72, Hea78, Pre70, Pre71a,
Pre79b, Tik71a, Mor75b]. Standardized [WOO79, You71]. State
[HM72, Ked76, MRR75]. States [Han72, Sha76a, Sha78b]. Stationarity
[And75d]. Stationary [Ali79, Bes72, Bha76, Bri74, Cam78, Ked78, LB79,
Nea70, PW75, PDT77, Wal71]. Static [Bow73, Bri74, Bro74d, BY77,
CR72, Cor77, Cre79, Dah71, Gor73, HH79, HS72b, Joh72, Koe79, KP78,
LS79, Lee71, You70a, You72a, B73a, DTT77, KG76, Lep73, Pet76b, SG74].
Statistical [AB76, Ait77, Ait79, AL79, CS79a, Coo79, Cox72a, Cox72b,
Dav76b, GSW75, HS79, Joh74a, Mac70, PEE78, Sha76a, Sha78b, She71b,
SD72, Sto72, Goo79a, Sär71]. Statistically [Mes73]. Statistics
[Afo72, Ano70g, Ano70h, Ano70i, Ano71h, Ano71g, Ano71i, Ano72g, Ano72h, Ano72i, Ano73g, Ano73h, Ano73i, Ano74g, Ano74h, Ano74i, AG74, Cam78, Cla74, CS71, Cra72, Dow72, DKG71, Fin79a, GP70, GNP73, HS79, HP72, Jos73, KMN75, Ked76, KLC76, Lat77, LS76b, LS77b, MD71, Mar77, MN74, PP75, Pet76a, Pre74d, Rab70, She70, She71b, Sin72, Ste75a, Sti75, Sub69, Sub70, Tho76, Upt74, You70b, You71, You73a, You73b, Blo76, DP72, Goo79a, HS72a, HR77, Ken71, Ken72, Lep71, LS77a, Mac77a, PS76, Pet77, Pet78, Pla72, Sär71, Sea77, Sti73, Sti74, WA78]. Stein [EM72], step [MH78].
Stochastic [Bar75a, DG76, Kry72, Kry74, McN72, PW75]. Stopping [Ber74]. Straight [BW71, Col72]. Stratification [LGGB79, Rao73b, Rao73a]. Stratified [New71]. Stratatum [Jon74a]. Strauss [KR76]. Structural [Cox76a, Cox77, Dol76, Rob74, DC77]. Structure [BT74, Bes72, Goo74, Kir75, Lee79, Qui70, Saw70, Wor75, SPB78]. Structured [Far78]. Structures [Jör70, KLC76]. Studden [HW72].
Student [Hin78a, BDJ78, HH71a, Hin77b, Mic75, Pre74c, SS70]. Studentized [Bro74d, DLB72, Mar77]. Studies [Cla78, Cra72, DN79, DP72, Goo79a, HST2a, HP74, Joh70, Ken71, Ken72, Mac77a, Mes73, Pla72, PB78, PP79, Rab70, Sär71, Sea77, She70, She71b, Sti73, Sti74, Sti75, Wil75a]. Study [LDG75, TIK70, DL73]. Stylized [Pre76]. Subclass [Mar79b]. subdivided [Mar70b]. Subject [Bre70, Fed74, OL76, You72b]. Subsample [FH70a]. Subset [Box71, DS68, DS76a]. Subset-Size [DS68, DS76a].
Successive [HP70, HPF71, Sha70a]. Sufficiency [Kal75b, Ked78, McL75, Pee78, Spr75, Sti73].
Sufficient [Afo72, Ked76, Kha78]. Sum [Dar71, Hin71, KM79, LW78, MT67, She71a, SS77, WL77, MT72].
Summands [AL76]. Sums [And75b]. Supercritical [Aba74].
Superimposed [HW73]. Supplementary [Gr70]. Surface [Mor79, Atk70]. Surfaces [KM73, Pr76]. Survey [Yan78, Yan80]. Surveys [Ram79, Rao73b, SS75, Rao73a].
Survival [Cox79, DF79, HMM77, HP74, Hyd77, Kal74, KM77, KM79, Kay79, KP78, LW78, LGGB79, Oak77, Pol75, Seb70, She71, TW77, WL77]. Survivals [Pre73]. Switching [Atk79]. Symmetric [Hin76b, Sch75, Spi77, Sch76]. Symmetrical [Buk72]. Symmetrically [Hea78]. Symmetry [san71]. Synthesis [DL76, DC77]. System [Alt77, Bri77, HM72, MG72, MV76, Thi74]. Systematic [BR75, BR81, BM78b, Hei78].
Table [Alt71b, AP70, Boo75, HWB+77, Har64, Tar75, VB78, HH71a, Har65, Har79, Lep73, Pla77, ZP77].
Tables [Best73, Bow72, Cla78, Dar74, FK72, Gar70, Gar73, Goo73, Goo79b, Gue72, GD74, Ham70, JP69, JP70, JK71a, JK71b, Joh74b, Lai78, Lee72b, McC78, Mee78, MT77, Mor78, Mul77, Neli7, SD76, Van70, Van73a, Wi78, Wil76].

Boo75, Cop73, Dav79, Fie72, Gar72b, Wil78, Zel71. Tag [Pol75].

Tag-Recapture [Pol75]. Tagging [Fre73b]. Tail [Mic75]. Tails [LS77b].

Tau [Best73, Sim77, Woo70]. Tears [FGS74]. Technique [BM72, Som71b].

Techniques [Cha73a, Cha73b, GL70]. Teller [Har10]. Temporal

[Ali79, Tia72, TW76]. Tendency [Cla78]. Terminals [JK71b]. Terms

[Pus70]. Terry [Atk72b]. Tes [Sla73]. Test [AL71, BS75, Bre70, Bro75, CR72, CS71, Cro74, D’A71, D’A72, DR74, Dah71, DG72, DB69, DB70, DN79, DA70b, Gra79, Gre70, Gre79, HM75b, Hol71a, Lee71, LS75a, LSG79, Mac77b, Man70a, MG73, Mol77, Moo73, MB73, Mor73b, PP75, Pee71, Rog77, Rog78, Sam70, SA76, SFC72, Shi78, Sim77, Sis76, Sli70, Spi77, Ste75b, TP74, VB78, Atk72b, BK74, HS72a, Lew72, Ode72, Sar75, Woo78, Yat72, ZP77, LSG83].

Testing [BD78, BM75, Bho78, Bho79, Cha74b, CS78, Dav77, DW71, God79, HWB+77, HS78a, HS78c, Hwa76, Hyd77, Jol72, Kno75a, Kno77, KP78, LJ76, LS76b, LS77b, Mac74a, MPG76, MK79, NP73, Nai75, Nel77, Pet76a, PK79, Sie79, SE75, Sri70, Tar79b, Tar90, Vit74, Wis68, Wol76, Yan78, Yan80, LS77a, SG74, Wis90]. Tests

[Ait69, Ait71, AS72, And71b, And71c, AH73, BD76, BS76a, Bow73, Bro77b, Buh77, Cha74a, Cho74, Cre78, DP73, DP74, DR73, DLB72, De 77, DFA77, Dow76, DTL76, Dur75, Dye74, FS71, Fuj79, GW78, Gar73, Gas75, G077, GP75, HM75a, Hay79, HR77, Hin71, HP75, HP76, HP80, Hol72b, Hol72a, JMM75, Joa72, Joh71, JW79, Jos72, Kno77, Kor72, KLC76, Lay74, Lee71, LD75, LGG79, Lou75, Mac74b, Man70b, Mar76a, Mar71, MM76, Mec78, Mee79, Mor70b, Mor73a, Mor78, MDS74, MH71, PDB77, dBP78, Pet72, Pet77, Pre74a, Pre78, Pre76, RT73, Ren73, RS78b, SHA78a, Sha75, Shi77, Sie77, Sie78, Ste79a, Sre78, Tar75, TW77, Upt73, Wal67, Wal70a, Wil76, Woo76, Woo79, You70a, DL73, Gar72b, Joa75, JW81, Lou76, Pre83, Pre71b].

tests [Que49, Saw78, Wil78]. Tetrachoric [Ham70]. Their

[Has70, Koc79, Spr73]. Theorem [Mat70, Som71a, Som76, Whi73a]. Theory

[Bro72, Cox72b, Dan72, KP76, Pal71, Rob74, Rob75, Rob77, Roy70, Roy76, ST73, Spr73, Sør71, HW72]. There [DGS74]. Thinned [BH74]. Three

[AH76, GW75, Hay79, Hii78, Mi77, MV76, PPK73]. Three-Dimensional

[PPK73]. Three-Phase [Mi77]. Threshold [EB78]. Time

[AB79, Blo72, Blo73, BT77, Bri77, Cam78, DN79, Far77, God79, HW78, Hin72, Hos79, KM77, LB78, Mac74b, Mac77b, MG72, MR70, Nea70, Nic76, Nic77, O’N79, PPT77, Pie72, PB78, RT73, Seb70, Tia72, TW76, TH78, TN79, Wal67, Wal70a, Wal71, Que49]. Time-Censored [Far77]. Time-Dependent

[KM77]. Time-Ordered [Hin72]. time-series [Que49]. Time-Specific

[Seb70]. Tolerance [Mi73, Sha70c]. Total [Sim77]. totals [Pla77].

Tournament [Dan69, Dan70]. Transect [Ram79]. Transfer [Ait77, RT73].

Transform [Mar77]. Transformation [D’A70a, GW73, Woo70].

Transformations [And71a, BM78b, Hin75, JK72, Krz79, Hin76a, Pre74c].

Transforms [Dut73]. Transient [CH79]. Transition [BW71, Han72].

Trapping [GLGH79]. Treatment [BEH76, Edw73, FL71]. Treatments

[Fre73a, Gla78, Sli70]. Trend [BR75, BY77, Tar75, BR81]. Trends
[Rog77, Rog78]. Trial [Gla78, TN79, Yat72]. Trials
[BM79, FL71, Gai74, GW75, MI77, Poc77, SWH75, UL76, WJ79].
Triangular [Sin78b]. Trimmed [Yue74, YD73]. Trinomials [HS78a].
Truncated [Bil77]. Truncation [Hyd77, Lwi75]. Tukey [BP76, JK73].
Turing [Goo79a]. Turning [Cox76b, HS72a]. Twentieth [Har10]. Twin
[HP74]. Two [Adl77, AH76, And76b, BW71, BCK78, Bel77, BTG77, Bel79,
Bes72, Bro74b, Buh77, Cha76, Dav75, Dav76a, DGS74, DS76b, DG76, Foa77,
Gai74, Gla78, Hay79, HPF70, HPF71, Her76, Hin69, Hin70a, HSW72, HS78c,
HM72, Jon75, Jos73, Kap70, Koc79, KP78, Lai78, Lat77, LGD75,
Lew75, LS75a, Lou75, MS75, MT67, New71, Ofo73, Ofo75, Ran74, SM72,
SY74, SD76, SS77, Sin78a, Sni73, SW70, Som71b, Swi76, TY74, TW76,
Tik71a, Ton71, Van73a, WAK77, Whi73b, You70a, You72a, You73a, Yue74,
dJS73, AF75a, Fsc73, Gre79, Lou76, MT72, Pet76b, TA71, YD73].
Two-Armed [Jon75, WAK77]. Two-Dimensional [Bes72, DG76, Lew75].
Two-Phase [New71, dJS73]. Two-Population [Hay79]. Two-Sample
[Bro74b, Lat77, LGD75, Ofo73, Ofo75, Swi76, You72a, You73a, Yue74,
Pet76b, YD73]. Two-Sided [Van73a]. Two-Stage
[BTG77, DGS74, Fea77, HSW72, Som71b]. Two-State [HM72, Ked76].
Two-Way [Her76, Lai78, MT67, Ran74, SM72, SD76, Smi73, MT72].
>Type [AR81, Chm76, MD71, MM76, Pet72, PDT78, SH76, Yuc77, Dal78,
Pre71b, SG74, AR72, PR77, Rod77].

Ultrastructural [Bro78, Dol76, Pat78, DC77]. Un-Bayesian [SD72].
Unbiased [Cha77, Har69, Har70, MN74, MS76, Sat77, Wal70b].
Uncertainty [OL76]. Unclassified [GM78]. Unconditional [God76a].
Underlying [HM75b]. Unequal [Bre70, Fre73a, PT71, Pol75, Yue74].
Unidentifiable [Goo74]. Uniformity [Sie79]. unimodal [DT72].
Unimodality [Cop75]. Unique [PW75]. Uniqueness [Wed76].
Units [Sin78a]. Univ [Boo75]. Univariate [Bru78, DB69, DB70, DAV76b, Dal78].
Unknown [DA70b, Gra79, MM76, Ofo73, Ofo75, SFC72, Spj72]. Unlimited
[LMH67, LMH71]. unmatched [Cop73]. Unreplicated [Pat78]. Unsen
[ET76]. Upper [AR72, BT73, CC77, Lee72b, Loy79, AR81]. Use
[CK68, CK70, CS79a, Cop72, Hemi77, LS76b, LS77b, Pre71b, LS77a]. Used
[Cra72, HP72, Jol72, SW73]. Using [Ber75, Bro75, Buh72, Cor72, Cox76c,
Dig75, Gar72a, God73, Goo74, Har74, Has70, Hin77b, Hin78a, KP78, LS77c,
Mur79, Nea70, Pes73, Pre70, Pre76, RW75, You77, dJS73, Pet77].

V [BN78, Cox72a, HW72, Jam78, Rob78a, Spr78, Sto72]. Vaccination
[Bec72]. Validation [Sto74, Sto77]. Value [AL76, AR72, CD78, Gai74,
GW75, Gil79, Kap70, Law74, Sam70, Ste77, AR81, HH71a]. Valued [Dar71].
Values [BY77, MG73, Sis76, Sla73]. variability [Mar70b]. Variable
[Alt76, BMW78, BMW79, Cha76, Far77, LW78, MCK77, SW73, WL77].
Variable-Sum [LW78, WL77]. Variables
[Atk79, BP76, Coo79, Dar71, DH75a, DH77, Fed74, Geb70, Gil79, Goo73,
GNP73, Hin69, Hin70a, HH71b, JK72, Ket71, Krz79, Nai75, Pre73, She71a, Smi75, Sty70, TW76, Tjø78, Wil77b, Yan78, Yan80, Hin70b, HH70, Smi76.

**Variance**
[Afo72, AP70, Bes74, Blo78, Cam78, Chm76, DA70b, Daw77, Har69, Har70, Har74, Has74, Hei78, JW71, KHB70a, Kor72, MPG76, MS76, MDS74, MH71, Nel77, Olk72, Ran74, RW75, SHA78a, Sat77, See75, Wil70a, Woo70, Wor75].

**Variance**
[Afo72, AP70, Bes74, Blo78, Cam78, Chm76, DA70b, Daw77, Har69, Har70, Har74, Has74, Hei78, JW71, KHB70a, Kor72, MPG76, MS76, MDS74, MH71, Nel77, Olk72, Ran74, RW75, SHA78a, Sat77, See75, Wil70a, Woo70, Wor75].

**Variance**
[Afo72, AP70, Bes74, Blo78, Cam78, Chm76, DA70b, Daw77, Har69, Har70, Har74, Has74, Hei78, JW71, KHB70a, Kor72, MPG76, MS76, MDS74, MH71, Nel77, Olk72, Ran74, RW75, SHA78a, Sat77, See75, Wil70a, Woo70, Wor75].

**Variates**
[Bai79, EM72, MB73, Nic76, Nic77, Ste75b, Ste79b].

**Version**
[GK71, Fus73].

**Versus**
[AC77, Mar77].

**Views**
[BCK78].

**Volume**
[Ano70j, Ano71j, Ano72j, Ano73j, Ano74j, Ano75g, Ano76g, Ano77g, Ano78g, Ano79g].

**Variate**
[You72b].

**Variate**
[You72b].

**Variates**
[Bho78, Bho79, BDJS78, Mor73b, Wil70b, HH71a].

**Variation**
[Hin77a, Hin78b, Kie75, Hin78c].

**Vary**
[Ano81, BO78].

**Varying**
[Bis72a, Bis72b, Luc77, RK75].

**Vector**
[Bai79, EM72, MB73, Nic76, Nic77, Ste75b, Ste79b].

**Variate**
[You72b].

**Variate**
[You72b].

**Variate**
[You72b].

**Variation**
[Hin77a, Hin78b, Kie75, Hin78c].

**Vary**
[Ano81, BO78].

**Varying**
[Bis72a, Bis72b, Luc77, RK75].

**Vector**
[Bai79, EM72, MB73, Nic76, Nic77, Ste75b, Ste79b].

**Version**
[GK71, Fus73].

**Versus**
[AC77, Mar77].

**Views**
[BCK78].

**Volume**
[Ano70j, Ano71j, Ano72j, Ano73j, Ano74j, Ano75g, Ano76g, Ano77g, Ano78g, Ano79g].

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