A Complete Bibliography of Publications in *Statistics and Probability Letters*: 1980–1989

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Title word cross-reference

$(\theta_1 + \theta_2 + \theta_3)/\theta_4$ [BB89]. $1 < r < 2$ [CS87a]. 2×2 [Bök88, Wal85, WD88]. β [CM84]. $\beta = 2$ [GG89]. $C(\alpha)$ [Akr88]. C_α [BW89]. χ^2 [Ray88, CF83, Sve85]. d [Shi88]. F [CF83, GS87]. k [Alb88, Flu86a, Lin88, Lin89, Par88, Sca85]. κ [HA87, PAT88]. L [Koe84]. L^2 [Lar84, PA88]. l^∞ [Mis89]. L_1 [Akr82, FF89]. L_2 [Dev89a, Lec85, Raf87]. M [AJ89, Cha86, JKV88, FM87]. $\mathbf{R}^k$ [Mee86]. N [Pap84, Kem88, Par88, Sca85]. $N = 11(1)18$ [Fra88]. P [Cha86]. $P(Y < X)$ [YM84]. Π [AA88]. R [RS88, CM88b]. $\sup |S_n|/n^1/r$ [CS87a]. t [CF83]. T_0^2 [Ksh89]. U [Deh89, Kok87, Ses88]. W [SH87]. $X_n = c \min(X_{n-1}, Y_n)$ [AH89a]. Z_p [Cha89].

-content [CM84]. **-cross-validated** [Dev89a]. **-dimensional** [Sca85]. **-estimates** [Koe84]. **-estimators** [JKV88]. **-extensible** [Sca85]. **-group** [FM87]. **-means** [CM88b]. **-norm** [FF89, Akr82]. **-optimal** [Lec85]. **-quantiles** [AJ89]. **-sample** [Alb88]. **-statistic** [Ses88]. **-statistics**

[Deh89, Kok87]. **-stochastic** [PA88]. **-test** [Sve85]. **-tests** [BW89]. **-variation** [AA88].

1988/1989 [Ano89a].

7 [Ano89d].

Abel [Hor85]. **absolute** [HW88, MS87b]. **absolutely** [Ebe84]. **accelerated** [GM85, JC89]. **accuracy** [HM89]. **ace** [Ket89]. **Acknowledgement** [Ros84]. **adaptation** [LY89]. **adaptive** [Fab88]. **additional** [Kan84]. **Adjacent** [DG88]. **adjustment** [Sch89a]. **Admissibility** [CS87b, Ste86]. **Admissible** [VM83, Yao89]. **against** [CD88, KD85]. **Aggregation** [FRT84]. **aging** [KD85]. **agreement** [Agr89]. **aids** [GJ88a]. **Akritas** [Ano86d]. **Algebraic** [Dal87]. **algebras** [MW87]. **algorithm** [CF83, DG88, Fu89, HS89, Hat86, Ket89, OI83, ZR86]. **aligned** [KS85, Sen84a]. **allocation** [FFT84, Har89]. **Almost** [Mas87, MS88, ER87, How83]. **alternatives** [CD88]. **among** [AH89a]. **analogue** [Sim83]. **analysis** [AC82, CKS88, DM84, Fin87, FM87, GM85, IO85, Iha87, JC89, KPW84, LW82, LC82, MS87b, Sha89a, Tsu88a, Wan85]. **ancillarity** [Bha87]. **ANOVA** [WK83]. **antibodies** [GJ88a]. **application** [AA89, GJ88a, KPW84, LM87, Wan85, Wel84, Wit85, YR88]. **Applications** [Bal89, Geo84, Pet89, Sto83, dP84, dP87]. **applied** [JH84]. **approach** [AB86, AT85, Gou89b, MS85]. **approximate** [JH84, Rei86]. **Approximation** [Hor85, Ahm85, Fra88, GS87, Hor84, Kor87a, Smo85, Ste88]. **Approximations** [CH86, CH89c, Hou85]. **arbitrarily** [GC86]. **arbitrary** [MS88]. **argument** [Bha89]. **Arima** [LR89]. **arithmetic** [Sen87]. **ARMA** [AP86]. **arrays** [Deh89, Edl84]. **assessing** [Sri84, SH87]. **assets** [AC82]. **associated** [Dab85, PX89]. **association** [AA89, Bec89, Bök88, Tsu88b]. **asymmetric** [AH89b]. **Asymptotic** [BBW89, Bra83, CR89, Geo88, Hus88, KL85b, Krz83, Mai88, Mar83, Mie87a, MS84, Rao85, Sar86, Akr88, BLE87, BM87, Ber89, DM84, Fab88, Flu86b, Gou89a, HK88, Kha86, KV85, Kni89, Rou89b, Sha89a, SB88, Yin89]. **Asymptotically** [Wel88, KL85a]. **asymptotics** [Ath87]. **Attainable** [Roo84, MM88b]. **attaining** [Raf87]. **attraction** [Mee86, Tak87]. **attribute** [AK83]. **Author** [Ano83, Ano84a, Ano85a, Ano87a, Ano88a, Ano89a, Ano89b]. **autocorrelations** [LR89]. **autocovariances** [LR89]. **autoregressive** [CD82, Har84a, Le 88, Par82]. **auxiliary** [Gup83, Hun85]. **average** [Gri88, LY89].

Backward [Tay82]. **Bahadur** [Baj87, FK84]. **balance** [And86, CK87, Kat89]. **balanced** [Afs88a, Joh85, Kag88, SJ88, Sin89, Tal86, WK83]. **Banach** [Hol89, Rhe84]. **bands** [Mie87a, Pie87]. **Bandwidth** [Chi89]. **based**

[Abd89, AH89b, BLE87, CR89, CG84, HS86, HR89a, KL85a, Mie87a, NH89, Pes82, Pes84b, Rao84b, SH87, TH87, Wel84]. **Bayes** [And84, Kuo86, Li85, Mar89, Wu89]. **Bayesian** [AB86, CKS88, FM87, JC89, MS87a, MS85, Sin86]. **be** [Bal89, CHR86, Dan88, How83]. **Bechhofer** [Lev84]. **behavior** [AAO89, DLS86, Edl84, ER87, Gou89a, Ros83, Ros84]. **behaviour** [Ber89, LR89, Mai88]. **Bellman** [Tay82]. **belongs** [Tak87]. **Berkes** [Dab82]. **Bernoulli** [Sto83]. **Bessel** [Ath87]. **best** [CH89c]. **beta** [TG84]. **better** [BE86]. **Between** [HR89b, CK87, CR86, CH89b, CHR86, Dav86, Eub82, GM85, HM87b, Kap88, RS89, Saw82, TC88]. **Bhattacharya** [CP86]. **Bias** [Tsa89, CG84, SB88]. **biased** [Kat89, Sen87]. **BIB** [CK87]. **binary** [GK89, How83, Kag88, Pes82, Pes84b]. **binary-type** [Pes82, Pes84b]. **binomial** [GS87, Koc89, Lin88, Lin89]. **Birnbaum** [YM84]. **birth** [Tan86]. **birth-death** [Tan86]. **bits** [The87, TC88]. **Bivariate** [Arn87, Bec89, BR88, DdO89, GJ88b, KV85, Koc89, Kor87b, O'N85, dO89]. **Block** [Yan88, PT86, SJ88, Sin89]. **BLUE** [Bal89]. **Board** [Ano82a, Ano85b, Ano87b, Ano88b]. **Bonferroni** [Hop85, TX89]. **Bootstrap** [BB88, Ray89, Ath83, BG88b, HM89, Par85]. **bootstrapping** [LB83]. **bootstraps** [TRF84]. **both** [CM84]. **bound** [Dev89b, Feu88, Fu83, FK84, JH84, Rot83, YM84]. **Boundary** [RC87, Rus88]. **bounded** [SYM86, Wu89]. **bounding** [Tho89, Vit88]. **Bounds** [CP86, CR86, Hoo89, YR88, AB88, CP85, CP89, Dal87, Hop85, MM88b, Pap88, Pes82, Sca85, SYM86]. **box** [Hol89]. **branching** [Tay82]. **breakdown** [Cha86]. **Brownian** [CHR86, KS87a, Sim83]. **busy** [SH89].

Calculating [JP84]. **calculus** [Sha89a]. **calibration** [Sun85]. **can** [How83]. **cannot** [Kor89]. **Canonical** [MN88]. **carcinogenesis** [Ser84, SKM86]. **Carlo** [Fin87]. **carriers** [BGM+86]. **case** [Geo88, WJ88]. **cases** [BP85]. **categorical** [Bec89]. **categories** [Sim87a]. **category** [Tsu88b]. **Cauchy** [Pap88, Phi89]. **caution** [Bra89]. **cell** [Lec85]. **cells** [Ray88]. **censored** [GC86, Kao85, Kor87b, PT88, Tsa85]. **censoring** [Ber83, LP87, Liu86, Mie87a, Sta86]. **censorship** [Alb88]. **central** [Zel88, Joh88, Pfl83, Rhe84, Rhe86, iYT87]. **certain** [BH84, Hor84, SYM86]. **certainly** [How83]. **certificates** [GL89]. **chain** [AT89, AC82, SS83]. **chains** [Ath85, Bur89, Joh88]. **change** [Yao88]. **change-points** [Yao88]. **characteristic** [Dev84, Kam82, Wel84, Wel86]. **Characterization** [Dan89, Gzy87, KM87a, KS87b, NH89, Abd85, AH89a, Bal87, FF89, FS85, Gat88, GR89, HC89, JH84, Kor85, KS88, RS86a, Wes87, Yao89]. **Characterizations** [Cac83, Cac87, CP89, EN84, Lus89, TL89, BT84, YM89]. **chemical** [CK87]. **Chernoff** [Akr84, Ano86d, KS87b]. **chi** [BH84, BG88a, BH86a, Bon89, Sch87]. **chi-square** [BG88a, BH86a, Bon89]. **chi-squared** [Sch87]. **chi-squaredness** [BH84]. **choice** [Gol88, MS87a]. **choosing** [Kap88]. **circle** [LB83]. **Circular** [Afs88a, Ber89]. **circumference** [LB83]. **class** [CD88, Cha85a, Kha86, KM87a, KPW84, Lin89, Raf87, Ruk83,

SS84, Sve85, Tsa85, Wan85]. **classes** [AEN86, EN84, O'B82, Ste86]. **classification** [Kag85, Per82]. **Closed** [KL85a]. **closure** [EN84]. **cluster** [GG89, Hun87]. **clustered** [RP85]. **clustering** [Eve88]. **clusters** [Gup82]. **Clusure** [AEN86]. **coefficient** [FM87, NY88]. **Coefficients** [MS87b, SS86]. **collapsibility** [Dav87]. **collapsible** [Dav86]. **column** [SGS87]. **combine** [Wal85]. **comment** [Wan85]. **common** [Kan84]. **comparing** [Ber83]. **Comparison** [HR89a, Flu86b, IO85, SM87, TRF84]. **comparisons** [Pes84b]. **competing** [YR88]. **Complete** [Deh89, HR89b]. **complex** [Fin87, Le 88]. **complex-valued** [Le 88]. **component** [Khu87, MS88, Sch87, Sch89a]. **components** [Bue88, CS88, MG85, Par88, TBGG89]. **compound** [Ste88]. **compounding** [Sze88]. **computational** [DM84]. **computing** [Fu89]. **concentrated** [Riv86]. **concept** [BSS85]. **concerning** [Eva89, Mie87b, Sch89a, Wef85]. **concordance** [PS83]. **condition** [Bal89]. **Conditional** [MS86, BS84, BBW89, Mie87b, Sam89]. **conditionally** [CS89, HK88]. **conditionals** [Arn87]. **conditioning** [CT82]. **Conditions** [MS87a, Bra89, Dan88, Rhe86, Rou89a, Rou89b]. **Confidence** [BB89, HS86, BB88, HM89, Jey85, Mie87a, Pie87, Ray89, SM87, TBGG89]. **conforming** [Kan84]. **conjugate** [AA88, Ath86, MFP89]. **connected** [Sta89]. **Connectedness** [DPV84]. **connections** [Par85]. **Consistency** [KV85, Abd89, CM88b, Dev89a, GP85, Kou87, MMR88, Mie87b]. **Consistent** [Rou89a]. **constants** [Tak87]. **constraints** [Bon89]. **constructed** [Arn88]. **Constructing** [Joh85, Ray88]. **Construction** [Kan84]. **contagious** [Wil88]. **contaminated** [CKS88]. **content** [CM84]. **contiguity** [Akr82]. **contingency** [BH86a, Dav86, Dav87, Lee88, Sim87a]. **Continuity** [MW87, GK89, Pla88]. **continuous** [tHK84, OR89]. **contoured** [KM87a]. **control** [SKM86]. **controlled** [Sun85]. **controlling** [CM84]. **Convergence** [Ric86, RR83, Bur89, Bur85, CGN83, Deh89, Ebe84, Fra88, FK84, Gou89b, IR87, Kok87, LP87, Mas87, MM87, Raf87, Rao84a, Rhe84, Roo84, RC87, Ver88]. **convex** [And84, Kor89]. **convexity** [BP87]. **Convolution** [Ano89d, MM88a, EN84, Pla88]. **convolutions** [GK89]. **Cook** [dR88]. **coordinate** [RE89]. **coordinate-free** [RE89]. **coordinates** [LB83]. **correlated** [Chi89, MS86, MS87c]. **correlation** [KPW84, NY88, PS83, Sam84, Wan85]. **cost** [Pes82, PT86]. **counterexample** [Wef85]. **counterpart** [Kor87a]. **counterstrategy** [Bro82]. **covariance** [Bon86, CT82, Flu86b, Flu86a, Hol87, Kni89, Kub89]. **covariances** [Cha85b, JJ87]. **covariates** [Mat84]. **covariogram** [CG84]. **coverage** [Ald89]. **Cox** [Yan89]. **Cramér** [JKV88, MM88b]. **Cramér-type** [JKV88]. **credibility** [Bro82]. **criteria** [Abo88, Pet86]. **criterion** [God87b, Saw82, Yao88]. **critical** [CF83]. **cross** [Dev89a, HS89, Lee88]. **cross-product** [Lee88]. **cross-validation** [HS89]. **crossing** [RC87]. **crude** [YR88]. **curve** [Par83a]. **curved** [Hou85]. **cusum** [Hus88]. **cycle** [Li87]. **cyclic** [Li87]. **cylindrical** [OT87].

data [BS84, Bec89, CKS88, Eve88, GC86, GJ88b, Gup82, HR89a, Kor87b,

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[Mar83]. **extended** [HA87, Hun87]. **extensible** [Sca85]. **extension** [Kre88]. **external** [PS83]. **extrapolation** [HM87b]. **extremal** [Gou89a, SM85]. **extreme** [Bal87, DdO89, FGS82, GR89, Kea84, Wig85]. **extreme-value** [DdO89, Kea84]. **Extremes** [CD82, dO89].

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[Smo85]. **measure** [Kle86, OT87, Sri84]. **measurements** [Afs88a]. **measures** [Bök88, GG89, Pic84]. **measuring** [And86]. **Median** [CG84, CR86, She86, SM87]. **medians** [AV86, LH89]. **Meier** [Mie87b]. **memory** [Hsi89]. **mesure** [CHR86]. **Method** [Fu89, Ald89, HM89, Kap88, Kor87a, KM87b, Sri84]. **Methodologies** [Fer87]. **Methods** [Dev84, Feu88, Fin87, Gho88, Hun87, IO85, SM87, iYT87]. **metric** [Str89]. **Michael** [Ano86d]. **minima** [Gou89a]. **minimal** [God87b]. **Minimax** [HM87b, Fab88, Li83, Li84, MS88, Ruk83]. **minimization** [Arn88, HW88]. **minimizing** [BH86a]. **Minimum** [FFT84, Jey85, Kou85, Cla89, Mec85]. **misclassification** [CR89]. **Mise** [Sin87]. **Mises** [Pap84, Rüs87]. **missing** [Fer87, How83, Ksh89, TS89, ZR86]. **misspecified** [O'n86]. **Mixed** [Bon86, Eve88]. **mixed-mode** [Eve88]. **mixing** [AP86, Bra89, DJ89, IR87, Mas87]. **mixture** [BLE87, Cla89, Eve88, Hat86]. **mixtures** [Cac83, LE87, MS88, Zel86, Zel88]. **MLE** [MMR88]. **modal** [Har84b]. **mode** [Eve88]. **model** [AB86, Agr83, Agr89, AA89, Ber89, Bon85, BBW89, CL87, CKS88, CM88a, Eve88, FB86, Gou89b, JC89, Kan84, Khu87, Kor85, KM87b, LR89, Leś89, O'n86, Pet86, Pie87, Rao84a, Rao85, RP85, RB87, Rod87, Ron85, Ser84, Tsa89, Wal85, ZR86]. **modelling** [SKM86]. **models** [AH89b, Bec89, BM87, Bol89, Bon86, Bon89, Cha85b, Feu88, FFT84, GM85, HH88, Kao85, Kap88, Koe84, NH89, Ric86, Rüs89, Sve85, Tsa85, Tsu88b, WK83, Web84]. **Moderate** [JKV88]. **Modified** [Ath87, Riv86]. **modulus** [ER87]. **Moivre** [JR86]. **Moment** [sL89, Wit85]. **Moments** [BB86, Abd89, BLE87, Dal87, GW89, Jon87a, Jon87b]. **monitoring** [CZ84]. **monotone** [Bue88, MS85, Wef85]. **monotonic** [Gaj87]. **Monro** [Gol88]. **Monte** [Fin87]. **motion** [CHR86, Sim83]. **moving** [Rus88]. **MSE** [Sun85]. **MSE-superior** [Sun85]. **Müller** [Ano89d]. **multi** [PT86]. **multi-way** [PT86]. **Multicollinear** [DGG83]. **multidimensional** [Dav87]. **multinomial** [Ahm85, BP87, Bon85, iKB87a, iKB87b, Zel86]. **multinormal** [Dey87, Rod87, SR84, ZR86]. **multiple** [Li87, PX89, Saw82, Shi89, The87]. **multiplicative** [Leś89]. **multistate** [Bue88]. **Multivariate** [BE86, PAT88, BP87, Cac87, ER87, Ein87, EN84, FF89, Geo88, Gup82, Hol87, Li83, Li84, OR89, Oja83, RS86a, Sam84, Sri84, SH87, Sun85, Sve85, Wig85]. **must** [CHR86]. **mutually** [Afs87].

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quadratic [Jon87b, Kub89, Ste86]. **qualitative** [tHK84]. **quantile** [Bab86, CH86, Eub82, Fal86, HM89, LP87, PT88, Ruk83, RC87]. **quantiles** [AJ89, Mar89, SAU84, Sam89, Ver87]. **quantizers** [AW84]. **quasi** [Agr83, Zie86]. **quasi-random** [Zie86]. **quasi-symmetry** [Agr83]. **question** [FS85]. **questions** [LC82, Pes82, Pes84b]. **queues** [Li87]. **quotients** [Phi89].

Radial [JP88]. **radius** [LB83]. **Random** [How83, Alb88, AJZ89, BB86, Bir88, Bra89, CP85, CP86, Cha89, Dan88, Dev84, FS85, FM87, GK89, GW89, Gri88, HW85, HW86, Har89, Hög87,

Hor85, HR89b, IR87, JP88, Khu87, Len87, Liu86, Mec85, MS86, MS87c, Mut88, Pap84, Ros83, Ros84, Rüs89, RC87, Sta86, Sta89, TG84, WD88, Zie86]. **randomized** [Mat84, Yao89]. **randomly** [GW89]. **range** [Ath85, DT88]. **Rank** [Alb88, AH89b, Tsa85, Baj87, Bru88, Led87, NY88, Rud84, TH87]. **Rank-based** [AH89b]. **rankings** [PS83]. **Rao** [MM88b]. **Rate** [Bur89, And84, FK84, God87b, Hüs85, MM87, Raf87, Rao84a, Rhe84]. **Rates** [Kok87, Fu85, GJ88a, MS85, MM87, Ric86, Roo84, RR83, Ste88]. **ratio** [BB89, Fu85, Hol87, Sam84, SR84, Zel86, Zel88]. **ratios** [Jon87b]. **recapture** [Nay88]. **reciprocal** [Bab86]. **Rectangular** [Sin88, Abd85, Sta89, SM85]. **recurrence** [Bru88, Tay82]. **recurrent** [Ath85]. **recursive** [Fab88, Mas87]. **reduce** [CG84]. **redundancy** [Flu86b, Kha86]. **region** [HM87b]. **regions** [Jey85]. **Regression** [Hun85, Alb88, Ano89d, AJ89, Cac83, Cac87, CH89a, Cha88, Dia87, DGG83, FM87, FB86, Geo88, Kao85, KS83, KS85, Kou85, LM87, MM88a, MG85, Mül84, Oks87, Raf87, Rao84a, Rao85, Ron85, Rou89a, Shi89, Sun85, The87, Tsa89, Wal85, Web84, dP85]. **regressional** [Wes87]. **regressions** [AT85]. **Regular** [Mee86, Ebe84, MFP89]. **related** [RC87]. **relation** [CK87]. **Relations** [TC88]. **Relationship** [Dav86, GM85]. **relationships** [Eub82, SKM86]. **relative** [tHK84, PS83]. **reliability** [BE83, Kea84, Mai88, Par88, Sin86]. **reliable** [Par88]. **remaining** [Abo88]. **remark** [Mie87b, Ros83, Ros84, Wil88]. **Remarks** [BS84, AW84, Bök88, Nua87, SS86]. **renewal** [Kle86, Sta87b, Ste88, Yan89]. **renewals** [AA88, Kha86]. **repeated** [Afs88a, RB87]. **replications** [Fin87]. **reported** [Kor85]. **representation** [EK88]. **Representations** [Ric83, Len87]. **reproductive** [RS88]. **resampling** [Web84]. **residual** [Oks87]. **residuals** [Tsu88a]. **Resolution** [God87a, Har84b, Jos87]. **response** [Mat84, Pet89, SKM86]. **responses** [HM87b]. **restored** [How83]. **restricted** [GMS87, dP85]. **restrictions** [Alb84, dP84, dP87]. **result** [BLE87, EK88]. **results** [BBW89, LP87, The82, Wal85]. **ridge** [Cha88]. **right** [GC86, PT88, Sta86]. **right-censored** [GC86, PT88]. **right-censoring** [Sta86]. **risks** [YR88]. **Robbins** [Gol88]. **Robust** [Ron85, GC86]. **Robustness** [Pes84b, SGS87, Par85]. **role** [BS84]. **Rosenthal** [Wit85]. **roulette** [GH84]. **row** [DPV84, SGS87]. **row-column** [SGS87]. **ruin** [MS87c]. **rule** [Bha89]. **rules** [CR89]. **runs** [PM86a, PM86b].

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[Gup83, Rüs87, Cla89, CS89, Hol87, iKB87a, iKB87b]. **uncorrelatedness** [CKZ86]. **under-reported** [Kor85]. **underadjustment** [RL83]. **underlying** [Sto83]. **undersized** [FKT83]. **unequal** [Ber83, SJ88]. **unidimensionality** [Sto83]. **Uniform** [CM88b, Abd89, Afs88a, CD82, IR87, Mie87b, Swe83, TL89]. **uniformly** [WD88]. **unimodal** [SOY85, SYM86]. **unimodality** [BT84, Wef85]. **unit** [Pap84]. **units** [Kag88]. **Universal** [HK88, MG88, Dev89b]. **Université** [Ano82b]. **unknown** [Kou85]. **unrelated** [Oks87]. **upon** [KL85a]. **upper** [CP85, Fu83]. **urn** [Gou89b]. **urns** [Sim87b]. **usable** [Ray88]. **Use** [Mat84, LC82, SKM86, Wig85]. **used** [BE86]. **useful** [Tho89]. **using** [Arn88, AB88, BSS85, Che84, Gup83, SAU84, TS89, VM83].

vague [Ver88]. **validated** [Dev89a]. **validation** [HS89]. **validity** [DG88]. **value** [And89, Bal87, DdO89, GR89, Kea84, Ric83, ZR86]. **valued** [Gzy87, Le 88]. **values** [CF83, How83, SS84, TS89, Wig85]. **variable** [Dan88, Mec85, The87, Vit88]. **variables** [Bir88, CP85, CP86, FS85, Flu86b, GK89, GW89, HW85, HW86, Hor85, IR87, Jon87b, Kan84, Oks87, Ros83, Ros84, RC87, Sta87b, Sta89, TG84]. **Variance** [AB88, Pap88, Bol89, CP85, CP86, CP89, CS88, Gup83, JP84, Kag88, Khu87, MS88, RT86, SOY85, SYM86, She86, Shi88, TBGG89, Vit88]. **variance-balanced** [Kag88]. **Variances** [LH89, CS85]. **variate** [TC88]. **variates** [BB86, Dev84, tHK84, Hun85, MS88, TC88]. **variation** [AA88, Mee86]. **various** [Ste86]. **vector** [Gzy87, JP88, LM87]. **vectors** [HR89b, Oks87, Pap84]. **version** [Nic88, Sim86, Vit88]. **via** [Ath87, KS87b, Sim87a, Yao88]. **Vik** [Afs86, Afs87, Afs88b]. **Violator** [DG88]. **voisinage** [CHR86]. **volume** [Ano83, Ano84a, Ano85a, Ano88a, Ano89a, Ano89b, Jey85]. **volumes** [Ano87a].

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