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Title word cross-reference

$(X_1 < X_2 < X_k)$ [HL96]. .338 [Fre07c]. .833 [Fre07c]. $1{:}m$ [Lev97]. $1 \times 1 \times r$ [Dun03]. 2^k [SM79]. 2×2 [Che11, MW92, MH93, SVR11, Kra88]. $2 \times k$ [GK99]. 5 [Bar02, Len01c]. $^{-}X \pm t_\alpha(n-1)(s/\{n\})$ [Zuo10]. α [HB03]. χ^2 [SP85]. $ED100p$ [CCW$^+$86]. F [Chr03, Gue79, Lau65, LD98, ML92, Pei93, PS98c, Sho03, ZPM$^+$11, SM79, FK86]. f'/f [JH83]. gh [HR06]. H_0 [Bet00]. I [Pav88]. k [BP02, Tar07]. L [Hos92]. $L1$ [All97]. n [BHO00, Kah87]. O [KD87]. $\otimes$ [Hu07]. P [BS11, Don99, MTA08, SSC99, Sch96a, Ber96a, BH02, Bro10, HB03, MW92, Rya09, SBB01]. $P(X > Y)$ [Bro10]. pk [Bec96]. $pn-k$ [Bec96]. QR [Ans85]. R [BK92]. R^2 [And94, Mag90, SW91]. $R^2 > r^2_{yx_1} + r^2_{yx_2}$ [Ham87]. s [HJM08]. S^2 [Zeh91, Duf86]. t [BM01, Ber81, BHO00, Box81, Bro10, CA97, DG97, Eis79, GJLW05, Gro90, HJM08, KG90, LaM94, LD98, MC91, Zuo10]. U [Sch91, Len83]. X [Spi87, Spi86]. x_2 [Sch93a]. $x_2|x_1$ [Sch93a]. Y [Spi87, Spi86]. Z [BHO00, Eis79, HJM08, Shi88b].

-Distance [All97]. **-Means** [Tar07]. **-statistics** [KD87]. **-tables** [Lau65]. **-Test** [Bro10]. **-Value** [BS11]. **-Values** [MTA08].

1.4 [Cow04c]. **11** [Hil05d]. **11th** [Mil03]. **12** [Hil03c]. **12.0** [vH04]. **12.01** [Hil04b]. **12.2** [Hil08f]. **14th** [RvE97]. **1913-1994** [CR95]. **1919** [Ben93]. **19th** [LR06]. **1st** [Mil03].

2} [Won98]. **2.0** [Maa99]. **2000** [ESL09, WJM$^+$03]. **21st** [McD99]. **240** [LDL$^+$94]. **2nd** [Cle03b, Coh02, Dob02, Fra00, Gen03, Gup02, Hai03, Hol99, Hyu01, Jer03, KK99, Kir00, Kre01, Led03, Mac99, Man03, Ste01, Utt02, Wil02].

3.0 [Hil03c]. **3.1** [Hil05i, Spi90]. **38** [SYC88, Zel85]. **39** [CH86, Kar86, Kar87]. **3rd** [ACA03, Can01, Hol99, Jam02, Jam03, Joh99, Mil03, Pie01].

4.0 [Hil06b]. **4.03** [Alt02]. **40** [Spi87]. **43** [Ang90, GY90]. **47** [WS94]. **48** [DN94a]. **4th** [Cow04a, Gon03, Kaf99, Wal00b].

5} [Gol99, Tan99, Hil07a]. **5.0** [Mac93]. **5.1** [Hil02e]. **5.2** [Hil06a]. **5.5** [HH06]. **52** [Ano98d]. **5th** [Cle00b]. **5V** [KDV94].

62004a [Zel85]. **6th** [Pil98].

7 [Hil07f]. **7th** [Obr98].

8.0 [Yal07]. **8.02** [Hil03c]. **83** [NO98]. **85b** [SYC88]. **87b** [Kar86, Kar87]. **87c** [Zel85].

9 [Hil07b]. **9.0** [Hil05a, Hil05c, Hil06b]. **9th** [Pil98].

A. [Wan91]. **Abandon** [Dal90]. **Absolute** [Bas97, BS03, SGC90, Bly80]. **Abuse** [HH01]. **Abuses** [Pau92]. **Academia** [Bic95]. **Academic** [CRV95, Moo01]. **Academics** [Sta01]. **accelerated** [MS87]. **accelerated-life-testing** [MS87]. **Accent** [Ano91a, Ano91b, Ano92, Ano93a, Ano95a, Ano95b, Ano95c, Ano96a, Ano96b]. **Accepted** [GKR94, PG97]. **accessible** [DK95]. **Accident** [HS03]. **Account** [Bro11]. **Accuracy** [Alt02, CLS07, KP11, TM99, WSF10]. **Accurate** [LCD10]. **Achieving** [Cle06a]. **Acknowledgement** [DN94a]. **Across** [MW92]. **Action** [Dem75, Lyn03, Mil04c]. **Active** [Kva00, Maa99]. **ActivEpi** [Sch04f, Sch04f]. **Activities** [SMC+07, S+90]. **Activity** [Die93]. **ActivStats** [Maa99, MJ04]. **Actuarial** [Wüt08]. **Acyclic** [HKS06]. **Addelman** [DS81]. **Adding** [AC00a, Gre10, HR10]. **Additive** [Hil93]. **Address** [CJ92]. **Adjacent** [DM01]. **Adjust** [KP07]. **Adjusted** [Ann06a, BM01, GCGG95, LM03, LGH09, SM91]. **Adjustment** [And09, BSTM09, LK99, Pie80]. **Ado** [HK07]. **Advanced** [RSW99]. **Advantage** [HS94]. **Adventures** [Cle03d, Pic06]. **Advertisements** [DWBQ98]. **Advertising** [Dan92]. **Advice** [RSH01, Rub04b, VM03]. **Advisory** [Eld90]. **Afraid** [Tra07]. **After** [ZR10]. **Against** [Hel95, Jam99, Sil97]. **Age** [BB04, Cle05a, Cle05b]. **Agencies** [Gal03, Eld90, Gon94]. **agents** [CCW+86]. **Aggregation** [Lic90]. **agis** [Fox10]. **Agree** [Che11]. **Agreeing** [LS01]. **Agreement** [LR06, dM07]. **Agricultural** [ACA03]. **Agriculture** [Rob07a]. **Aid** [Lee07]. **Aided** [GPA97]. **Alai** [CG95a]. **Albert** [Lea04]. **Alfonso** [FK87]. **Algebra** [Bag95, Dav06, Nas95]. **Algebraically** [Sha91b]. **Algorithm** [BS95, CG95b, DM01, Gan95, Hit03, Mil96, Nav97b, Pos93, Tar07, Ans85]. **Algorithms** [CGL83, HMR+01, HL04, LR01, LDM10, MS98]. **alias** [KP79]. **Alignment** [Faw90]. **All-Time** [Ann06a]. **Allegations** [BB04]. **allocation** [WC87]. **Altered** [KKO+06]. **alternate** [Far89]. **Alternative** [BH98, Bet00, BH02, Coh97, FMA+09, Han79, Hay11, Ros00a, Har76, SSM80]. **Alternatives** [MLL10, MKV92, Suk92]. **always** [Ham87]. **Amelioration** [MB06]. **Amer** [Ang90, CH86, DN94a, GY90, SYC88, Spi87, Zel85]. **Amer.** [Kar86, Kar87, WS94]. **America** [NOMLT95, Tor07]. **American** [Alb03c, Alb04, Alb05a, Alb05b, LDL+94, Ano98b, HBF90, MMR90, SMC+07, Wal05, Wio90, ZH90]. **Among** [Bol03, SR97, XN03, Lee86]. **Amstat** [DWBQ98]. **Analogues** [VBB94]. **Analyses** [Gup02, HV95, KBH09, Lac00, Lun07b, Man03, MLL10, OH08a, OH08b, PS94, WW11, WASB10, SSH81]. **Analysis** [AC06b, Ank98, Ann07, Atk95, Bon02, BGF+08, Car00, Cav07b, CGL83, CT91, Cle99a, Cle08a, Cle08b, Coh97, CW99, Cor00, Cow04b, DD06, Dav08b, Dav08d, DLM01, Dev07a, Dev07c, Dla05, FM92, FN92, Fre08, GL00, Gen03, GGR05, GW94, Hai03, HG97, HLW09, HHB91, HH01, Hol99, Hsi95, Hu07, IM01, Jam03, Joh99, JK99, II07, KT94, KDV94, Lar92, LDL+94, Len01a, Lis08, Mac01, McG05, MB06, MV94, Men00, Mil03, NK96, NL95, Nel07, Nor95, OW91, OCE93, Ost02, Ost03, OSC00, Owe01, Pei93, PH02, PR98, Pou02, Pri05b, RHCR06, Rob07b, Rue04, Rum99, Rum01, Sap91, Sea94, She98, SC99, SW90, Smi98, Tho95, Van96b, Vic08, War02, Wie06, Wil02, Woo08, Wul03, Zim07, vH04, ABS81, Alb92, Ber87, Cas85, Hoe85, Man82, Mon79, Rav85]. **analysis** [Sch85]. **Analytic** [SVR11]. **Analytics** [Wie08]. **Analyzing** [Cot98, Faw90, Hal08, Han05, Kel04, Pan02, Was06]. **Animal** [ES93]. **annotated** [Wio90]. **Anomalies** [God91, HBC+91]. **AnotherWorld** [Sne08]. **ANOVA** [AC04b, BSTM09, BK96, Hei81, Her86, Hin96, Rog84, Saw92, SD87, Sch93c, Ver99]. **ANOVA-Type** [BSTM09]. **Answer** [BHA02, Tuk49a]. **Any** [O'C90]. **AP** [FHP+11]. **AppDev** [Pra08b]. **Appear** [Wri90]. **APPL** [GEL01]. **Apple** [SMP97]. **Application** [DM01, DO04, DuM99, GE11, Hag09, HBC+91, RS93, Rie90]. **Applications** [Abb02, Bar09, Ber97b, BTV90, BHO98, Dev01, DB97, Epp93, GKT98, GV09, Hai07, Hu03, LHD00, LGXB11, Lun04a, Mor07, NS99, RH02, Rid09, Sta08, Tan02, Ver01, WTH95, Wie07, ZNY11, vDK02, BH86, Hog79, Knü94, RC88, DH05]. **Applied** [And09, Bon98, BGF+08, Cow03, Dev07a, Fot02, GH91, Gon03, Hol99, Jam02, Joh99, KK99, Kir00, MGCR10, Mis06, RT01, SM97, Sch10a, Sim07, SW90, Wan10, Wil02, Woo08, Ano00b]. **Applying** [LG00]. **Appraise** [HRS10]. **Approach** [Alb97b, Bri96, Chu99, Cle08b, EGCD91, FS93, FN92, GV09, Gro91, Har08, Hil96b, Lee08, Len01b, LR06, Lor90, LGH09, MSS91, Mea03, MS02, Oks91, Owe01, Ree02, Ric10, Sim07, TTT09, Van96b, Zim07, dML09, GP89, MS87, Rup87, Sha82, Fra00, MKV92]. **Approaches** [Men04, SB09, Gol86]. **Approximate** [AC98a, AW91a, BH93, DH11, FLP07, LT96, LC99, ME95, Rya09]. **Approximation** [BS98, CLPC08, GC99, Kuo00, PA91, Pro08, Rea98, She84]. **Approximations** [Huz99, JB04, LJ09, OW10, Gue79]. **Arab** [Bro11]. **Arguments** [GM96]. **ARIMA** [HT02, McL99]. **Arising** [Jon99]. **Arithmetic** [Ste96]. **Arithmetic-Geometric-Harmonic** [Ste96]. **ARMA** [McL99]. **Arnold** [Gei84]. **Arrival** [BGG98]. **Art** [Arn07, Gla04]. **Articles** [Pet99]. **Artifacts** [JSM95]. **Artificial** [DG97]. **ASA** [Ano90a, Ano90b, Nor90]. **Ask** [Sim98]. **Aspect** [BWM98]. **Aspects** [CS94, IJW06, JK90]. **Assess** [Loo95]. **Assessing** [BUK+08, ESL09, GKT91, Haz03, McC98, McC99, PC02, Tob04]. **Assessment** [FS01, GZK+11, Grö09, KBH09, Kra88, Rus98, MS87]. **Assessments** [Tob04]. **Assessors** [TM99]. **Assisted** [Mil04a, MH76]. **Associated** [Wil08]. **Association** [Lee93, Smi11, Rav86, HBF90, MMR90, SMC+07, Wal05, Wio90, ZH90]. **Association-Not-Causation** [Smi11]. **associations** [Kra88]. **Assumptions** [AL07, HM93, SF00, SD87]. **Assurance** [Hyd01]. **Asymmetric** [BM01, DR01]. **Asymmetry** [DR07, CW88]. **Asymptotic** [Sch91, CCW+86, Har80]. **Atlas** [SW05]. **Attention** [Alt02]. **Auctions** [HJS06]. **Audio** [Pos90]. **Audits** [MSL+08]. **Augmenting** [CH96]. **Australia** [Lud05]. **author** [Efr86, Gei84, Zel88]. **authors** [PS89]. **Autocovariance** [Per93].

Automatic [OL96]. **Autoregressive** [WGHE09, YW09, ME84]. **Average** [RS91b, SD01, YW09]. **Averages** [JK90, AT86, SP86]. **averaging** [Kru87]. **Avoid** [AC04a]. **Awareness** [CF91, Gon94]. **AWAY** [BH98].

B [BI09]. **B-Splines** [BI09]. **Babies** [CS05, CP99]. **Bachelor** [BGNP01]. **Back** [SL92, Sch03c, SW90]. **Back-of-the-Envelope** [SL92]. **Bacon** [DH05]. **Bad** [Ver99]. **Badly** [Hog91]. **Bag** [Cle05c]. **Bagged** [Ber07]. **Bagplot** [RRT99]. **Balance** [GE11, HRS10, Sch93c]. **Balanced** [BHA02]. **Balkrishna** [Ful80]. **Ball** [Gun93]. **Ballots** [WJM+03]. **Bancroft** [FK87]. **Bands** [Ros00a]. **Baseball** [Ann06a, Bor99, Coc05b, HV95, Lac90, Lea04, RMY96, SG00, WC97]. **Based** [Ano98j, APT07, BR97, BN98, Bas97, Bis98, BA02, CF01, CW11, Czi98, DS98, Ede90a, Fre05, Grö07, HQ08, KBH09, Kot91, LG05, LS97, Mag90, MSL+08, MV94, ME95, MLL10, PS98a, Pet99, RT01, SO94, Sho95, SS98, Spu98, SV03, Var98, Wal00a, Wan97, YB10, dML09, AO89, Aso80, Bel87, Coh97]. **Basic** [AC03, Coc05a, Dob02, Dob06a, Low98, Mil03, Pet99, Smi98, Wal00b, War02, Wel98]. **Basics** [Ann05c]. **Basis** [Bro01, Dem75]. **Basketball** [Car96, Gil00, RHCR06, SMH91, SSH96, SS99, War95, Wes90]. **Basu** [BHO98]. **Batting** [Ann06a]. **Bayes** [Alb97a, Alb97b, Ber97a, BM88a, Cas85, Chr05, Fre97, Gel08, LS99a, Lin97, Lit06, Moo97a, Moo97b, NVB09, Pau81, Sch97, Sho97, SS02, TGM08, Wit97, Zel88]. **Bayesian** [CH86, ABS81, Alb92, Alb93, AR08, BM02a, BCJ97, Ber96c, Ber97b, CH85, CU92, CB95b, DD06, DiP04, DuM99, Edw86, Efr86, Fre07b, GS08, Gel98, GGR05, GJLW05, Gre10, HMR+01, IBP05, Kah87, KB07, Lee08, LS97, LP76, Lon10, MR09, Mat99, NS97, Ree02, Rum06, Sho98, Sin08, SG92, UJ08, ZR10]. **Bayesians** [Ros96]. **Be** [Fre07a, FG00, Kon95, Olk92, SJD10, BvE88, BHO00, Fre07b, JW04, MA84, SS99]. **Beam** [DT00]. **Bearing** [Gun93]. **Been** [Tra07]. **Beginner** [Nel01]. **Beginners** [Alb97a, Ber97a, Fre97, Lin97, Moo97a, Moo97b, Rub04b, Sch97, Sho97, Wit97]. **Beginnings** [Dav08a]. **Behavior** [CL02, Mag98]. **Behavioral** [Kre01, Lee08]. **Behrens** [DO04]. **Being** [FS06, LSO01, WSF02]. **Believed** [Fre07b]. **Bend** [WWD03]. **Benefit** [Hai03]. **Benford** [CG07, AP10, BS10b, Few09, LSE00, Var72]. **Bernard** [AS86]. **Bernardo** [Gei84]. **Bernoulli** [Ber96c, LT96, LP76, NW86, VBB94, War97]. **Best** [Ann06a, BR97, BH98, DB97, Eli00, Gur06, Sea97, SM91, BvE88, Kot86, MA84, PS89, SS84]. **Best-of-Seven** [BH98]. **Bet** [CW93]. **Beta** [Bai92, Cha95, DH05, Pos93]. **Beta-Binomial** [DH05]. **Bets** [Alb02]. **Better** [AC98a, Fre07c, Men10, SJD10, WE08, WGHE09]. **Between** [BM10, DS08, DHW11, EW02, FHP+11, GS06, IBP05, JK99, LL97, LDM10, Nav97a, OW91, Sap91, SG01, Sch93a, Sch96b, Sha91b, Shi01, SF93, Aso80, FK86, VM89]. **Between-Group** [LDM10]. **Beyond** [Ann05c, Bel05, DS02, MH93, Nel07, PR10, Smi11]. **Bias** [Bar07, Duf86, ESL09, Gad01, GN02, HLP03, JS03, KH04, MR09, Sal99, Sto98]. **Biased** [SP94]. **Biases** [Ros01, vH04]. **bibliography** [Wio90]. **Bimodal** [SWW02]. **Bin** [Wan97]. **Binary** [CW92, EP91, Fay02, Jor94, Lee93, Mat99, PPS96, Stu90, Gei84, HTM89, Zel85]. **Binomial** [Afs08, AC98a, BRRB01, BCJ97, CLPC08, CL02, DH05, DN94b, FM08, HM01, Hwa09, KMS10, LJ09, LC99, LTN10, Lin92, Lon10, Pro08, Pul90, Ros07, SL92, Tie94, VBB94, AS84, Bly80, DN94a, Kah87, Knü94, She84]. **Bioassay** [DO04]. **biographical** [Bol84].

Bioinformatics [Fos08]. **Biological** [GPA97]. **Biology** [ACA03, Rob07b]. **Biomedical** [LD98, Rue04]. **Biosciences** [Cle01]. **Biostatistical** [AW91b, NOMLT95]. **Biostatisticians** [DAF+94, Sch10a]. **Biostatistics** [BV11, Der93, Fer04, HFDJ08, KYA+07, Kle95, Mil01, Zha07b]. **Biotechnology** [Kha04]. **Birch** [Cox84]. **Birth** [Nun92, SD04]. **Birthday** [Nun92, Sch10b]. **Bit** [Tur07]. **Bivariate** [Beh90, Cai94, DH05, GM91, Gre96, JH96, MS02, RRT99, GM86]. **Black** [Bro07, Tal07, WH07]. **Blind** [Sto98]. **BLiP** [LT97]. **Block** [FM92, GL00, Gat95, Pad08, Mur86]. **Blocking** [Faw90, Old95]. **Blocks** [MG97]. **BLUE** [BF91]. **BLUEs** [VAD90]. **BLUP** [Sea97]. **BMDP** [KDV94]. **BMDP-5V** [KDV94]. **Board** [Coc05a]. **Boards** [Gib90]. **Bonaparte** [Gun98]. **Bonferroni** [KG90, Sch84]. **Bonus** [Kes00]. **Book** [Abb02, AC02, ACA03, AC03, Ank98, Bar98, Bar99, Bat04, Bon98, Bon02, Can98, Cle99a, Cle03d, Cle03c, Cle03b, Cle03a, Coh02, Cot98, Cow03, Cow04b, Cow04a, Dev02, Dix07, Dob02, Dob03b, Dob03a, Fot02, Gen03, Gol98, Gol99, Gon03, Gup02, Hai03, Hay99, Hol99, Hu03, Jam99, Jam02, Jam03, Jer03, KK99, Kaf99, Led03, Len04, Low98, Lun02a, Lun02b, Maa99, Mac99, Man03, Mil03, Mil04a, Mil04b, Min07, Nag98, NO98, Obr98, Par98, Pil98, RH02, Rob03, Rob08, Row02, Rus98, SP98, Sch99, Sho98, Smi98, Tan02, Tan99, Ter03, Utt02, Wal02, Wil02, Won98, Wul03]. **Books** [Ano97d, Ano97e, Ano97f, Ano97g, Ano98f, Ano02e, Ano09g, Ano09h, Ano09i, Ano09j, Ano10f, Ano10g, Ano10h, Ano11i, Ano11f, Ano11g, Ano11h, Cle01, Col01, Dev01, Hai01, Hil01, Hyd01, Hyu01, Jam01b, Jam01a, Kre01, Len01b, Len01c, Len02, Mac01, Mil01, Pou02, Ree02, Rum01, Sch93c, Sha01, Str02, War02]. **Boolean** [Hel88]. **Boosters** [MZ92]. **Bootstrap** [All97, AT04, BS98, DK07, FF02, JS03, Pol99, RZR05, TKM04, EG83, Yan88]. **Borel** [SS01, Tom84]. **Both** [Atk94, Spi86, Spi87, Tuk80]. **Bottles** [TH00]. **Bound** [Gre96, Lev97, PN95]. **Bounded** [JH96]. **Bounds** [Ass96, CT91, DH11, FP81, Nav97a, Pol99, TM95, WB91, Wri90]. **Bowditch** [RA04]. **Bowler** [DPS04]. **Bowling** [CS94]. **Box** [DR07, HN98, FLP07, MTL78, RC88]. **Box-and-Whiskers** [DR07]. **Boxer** [Gel06]. **Boxplot** [RRT99]. **Bragged** [Ber07]. **Breakdown** [Bas91]. **Breaking** [CG07]. **Breviary** [SW05]. **Bribery** [CG95a]. **Bridge** [Dun94, Shu01, Per98]. **Bridges** [FHP+11]. **Brief** [Ano03a, Ano04b, Ano07b, Ano07c, Ano07d, Ano08b, Ano08c, DL04, DL05, DAC05, DAC06, RACK07, RD05, BR78, MMR90]. **Bringing** [WC97]. **Bronchial** [HHB91]. **BS** [RSH01]. **Buffett** [FS06]. **Buffon** [Rie90]. **Build** [Bro08]. **Building** [FHP+11, MG97]. **Built** [Sea97]. **Built-In** [Sea97]. **Bulbs** [MD96]. **Business** [AR08, Bon98, BO92, Chi08, Cle08b, CW10, Dev06c, Dev07a, Dev07b, Edw07, Hil96b, LH02, Mil01, Owe01, PS98a, Rum98, Sim07, Skl07, Smi98, SB09, Wal02].

C [Mon06]. **Cables** [Per98]. **Calculated** [Alb02]. **Calculating** [Bro01, Edw96, FT10, LDM10, Men04, Tie94, Tie98, TM99]. **Calculation** [AC00b, HL96, Lor90, Gue79]. **Calculations** [Bro01, HH01, PB03, SRC07]. **Calculator** [Mon06, Bar98, NO98]. **Calculus** [Hag09, Hwa09, SB02, Wan02]. **Calibrated** [Lit06]. **Calibration** [Fin06, FS93, SBB01, YHZ08, Zha00]. **California** [Tob04]. **Called** [Fre06]. **Can** [AP10, Ann06a, Coc05a, Fre07a, GN02, HR10, Olk92, Sch03c, SS99, Tra07, Utt03a, VM07, Wat91]. **Candid** [WSF02]. **Canonical** [Ren92]. **Can't** [GN02, Ros00b]. **Capital** [Rum07]. **Capstone** [LRF11]. **Carcinogenesis** [HHB91]. **Care**

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**Community-Based** [RT01]. **Compact** [MY05]. **Companion** [Cow03, Sch04f, Sne98]. **Companions** [Mil01]. **Comparative** [Nor95, OCE93]. **Compare** [Bri96, LC99, AP10]. **Comparing** [ALTY00, Cal03, GCGG95, Han92a, Hos92, Kha92, ME11, Sch10b, She97, WS93, WS94]. **Comparison** [AW06, Bar02, Git94, HT02, HL10, HL01, KB07, LT96, Loc93, LDM10, Mat99, MV94, MW92, Mon97, Nav97a, Nay94, Sav90, TGM08, tWGB01, Aso80, BvE88, Pav88, SI82]. **Comparisons** [And94, BA06, Day98, PF95, ZPH99, DK87, HT83]. **Competitive** [ST95, SB98]. **Complementary** [Pie92]. **complete** [SR83]. **completely** [HB96]. **Complex** [Coh97, KG90, Rid09]. **Complex-Step** [Rid09]. **Complications** [DR99]. **Component** [CM92, LDM10, NK96, RS91a, AB92]. **Components** [BK99, GR04, HL98, JK99, Ren92]. **Computation** [Nie05]. **Computational** [AG04, Car00, Gen04, Har08, Lan04, SSH81]. **Computations** [Bar09, Kha91, LH72]. **Compute** [GV09]. **Computer** [Bag95, CF01, Car08, Cow06, GPA97, GC04, LDL+94, Mil04a, Nas95, NL95, Owe01, Rob07b, Sch93c, Sul96, AAF72, MH76, PK82]. **Computer-Aided** [GPA97]. **Computer-Assisted** [Mil04a, MH76]. **Computer-Based** [CF01]. **Computer-Intensive** [Rob07b]. **Computers** [Alb02]. **Computing** [Alt02, Ano90c, Ano90d, Ano91c, Ano91d, Ano91e, Ano91f, Ano93b, Ano95h, Ano95i, Ano95j, Ano96h, Ano96i, Ano96j, Ano96k, Ano97h, Ano98h, Ano98i, Bel01, CC01, Cha99, Cow04b, Dal90, DH11, FF02, FS01, Gen04, GEL01, GKT98, HM01, Hil02c, Hil02d, Hil04f, Hil07g, HL01, Hun05, Hyn96, LR01, MHT90, MS02, Mon04, Nag98, NL10, SA00, Sea94, Sko08, TM95, Upt01, Wan02, Zim00, CGL83]. **Concentration** [GH91]. **Concept** [Sul96]. **Conceptions** [Alb03a]. **Concepts** [Bar99, BM02b, BO92, Cha99, DS98, Dun99, Fra92, IM01, Kaf99, Kha91, Kre01, Len02, Lun02b, MMCsS96, Mor07, Pau92, SS98, dML09]. **Conceptual** [Bro08, Fri95, Kah06]. **Concerning** [Sen08, SS09]. **Concerns** [HEJ11]. **Concise** [Cra05]. **Concordance** [RS91b]. **Concrete** [Loo97]. **Concurrency** [HJS06]. 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[Vos99]. **Convergence** [DHW11, Mil96, TKM04, dML09]. **Conversation** [Ano00g]. **Conversion** [Hil96a, Hil07a]. **Cook** [OH95]. **Cookies** [Lee07]. **Cooperate** [Hal10]. **Cooperative** [Die93]. **Coordination** [WKB+95]. **copulas** [GM86]. **COPY** [Hal92]. **Core** [Hog94]. **Cores** [Der93]. **Corner** [Ano98j, Bis98, BHM01, CF01, CR01, Czi98, HJP+01, HM01, HGA01, IM01, RT01, Spu98, Var98, Zho01]. **Corrected** [ML92]. **Correction** [Ang90, Ano98c, Ano03b, Ano03c, Ano04c, Ano05b, Ano05c, Ano06b, Ano10b, CH86, GY90, JS03, Kar86, Kar87, LC99, SYC88, Spi87, Upt00, WS94, Zel85]. **Corrections** [Ano02a, Ano03d, Ano04d, Ano08d, Dav98a]. **Correlated** [Ham87, HR10, Kel04, LSO01, PLC00, PPS96, SC09, VBB94]. **Correlation** [And09, BS79, Dav09, DGC97, DH11, DR01, Fri02, GK99, Gre96, HCW07, KAB+97, Muk10, MC96, Nel98b, RM94, RvE97, SR97, Shi01, TO93, Tur97, VM90, VAD90, Wri92, ZM94, Zim00, FK86, Rav85, SP86, Sti86]. **Correlations** [Lan06b, MS02]. **Correspondence** [Tho95]. **Corrgrams** [Fri02]. **Corroborate** [CG95a]. **Could** [SJD10]. **Count** [Gla04]. **Counterexamples** [Hel95, JT96, Muk10]. **Counterfactual** [SGM07]. **Counterparts** [Epp93]. **Counting** [Edw96]. **Counts** [Wan10]. **Coupon** [Daw91, MS01]. **Course** [AC08b, BHM01, BO92, Cha04, Cra05, DNG98, Dav07, Dev02, Dev07a, Gel05, HM01, LRF11, Len01b, LP00, Mac01, Mac99, MGCR10, Mar07, Mru07, Pil98, Pou02, Pri05b, Rob03, SO94, Ste90, SV03, Wal00b, Wul03, Row02]. **Courses** [AC98b, Bir95, Bra96a, CF01, CRV95, Eng93, FR04, GZK+11, Gen04, Hun05, Kle95, LJLC05, Led95, LW98, Par04, PS98a, SM97, SR96, WC97]. **Court** [GKR94, HS94, PG97]. **Cousins** [BSTM09]. **Covariance** [FM92, Hay11, MS98, Muk10, Van97]. **covariances** [Tam84]. **Covariate** [AH02, AFV96, HRS10, SJI05]. **Covariates** [Zho01]. **Coverage** [LS08, Pol99]. **Cox**

[FLP07, Hal10, Hsi95, MM80, RC88, Zho01]. **CQI** [Hog99a]. **Craig** [DK95]. **Cramer** [Kag01, Nay02]. **Cramer-Rao** [Kag01]. **Crash** [Dav07, SR04]. **Crisis** [Dun04]. **Criteria** [Day98, GR04, HCW07, VH05, BvE88]. **Criterion** [NP97, Eat78]. **Critical** [HV95, Har80]. **Cross** [HRS10, MCM+11, EG83]. **Cross-Match** [HRS10]. **Cross-Validation** [MCM+11, EG83]. **Crossing** [FRD07, He97]. **Crossover** [PS94]. **Crude** [LGH09]. **Cryptology** [Bro11]. **Cumulants** [BL94, Smi95]. **Cumulative** [Tie94, Tie98]. **Curious** [Per93, Sil97]. **Current** [Hil03c, WG11, WY04, Gol86]. **Curricula** [NL10]. **Curriculum** [Ano98j, BN98, Bis98, BGNP01, Czi98, MHT90, SO94, Spu98, Var98]. **Curves** [BK07, FT93, GKT91, Hal08, He97, JR92, Mon95]. **Cuthbert** [Hun98]. **Cutter** [Sto98].

Daily [BG08]. **Dallal** [LDL+94]. **damage** [MS87]. **damage-assessment** [MS87]. **Damned** [AC05b]. **Daniel** [Hun98]. **Dare** [Dal90]. **Data** [Alb97b, AW01, AC07c, Ann07, Arn07, Bar98, Bec96, BS10b, Bon02, BH08, BGF+08, Can98, Car00, Cav07b, Cha99, CF07, Cle99a, Cle08a, Cle08b, Coh97, Cow04b, Dav08b, DGC97, Dev07c, Dla05, DT00, DuM99, Dun94, FM08, Fri95, GL00, Gen03, GR04, Gol92, Gon94, GR96, GC04, Han98, Han05, HBC+91, HDE+03, HQ08, HH01, Hsi95, Kah06, KKO+06, Kel04, KK91, Kha08, KG90, KG98, Kot91, LW90, Len01c, MD96, Mac01, McN92, Mil03, Mil04c, MGLK99, Nie11, Ost02, Ost03, OH08a, OH08b, OSC00, Owe01, PLC00, Pan02, PP10, PB90, PR98, Pri05b, Rak06, Ree02, RHCR06, Ric08, Rob07b, Rue04, Rum98, Rum99, Rum01, Sch10a, Sch99, Sch93c, SS08, Sea94, SMVD09, SC99, SW90, Spa08, SJD10, Str90, Stu90, Su08, WWD03, WT92, Wal98, Wan97, War02, Was06]. **Data** [Wie06, Wie08, Wil02, tWGB01, YB10, Zim00, Zim07, Cas85, HTM89, KD87, Pav88, Rav85, SSH81, Cle99a, Mon97]. **Data-Based** [Wan97]. **Data-Oriented** [Alb97b]. **Databases** [OI07]. **Datasets** [Bra08a]. **Dawid** [Sen08]. **Day** [Cha04, Sch10b]. **DBMS** [Hal92]. **DBMS/COPY** [Hal92]. **Deal** [MCDD91a]. **Dealing** [Kir91]. **Death** [Gue06, Lud05, SD04]. **Deaths** [Cle03d]. **Debate** [CR01]. **Debating** [BB04]. **Deception** [Gun98]. **Decision** [Gel98, HS91, Lon10, Ric10, Rum98, Sch99, SRW95, Vic08, WY04]. **Decision-Theoretic** [Ric10]. **Decisions** [CLS07, Cle08b, SRW95]. **Decline** [VD05]. **Decomposition** [EW02, Grö07, EW85, Man82]. **Deem** [JW04]. **Deeper** [Men10, Mil04b]. **Defectives** [Wri90]. **Deficiencies** [GM96]. **defined** [BG89]. **Defying** [Han92b]. **Degree** [JW04, Lev97]. **Degrees** [AW91a, BGNP01, FMA+09, Lee93, LW98, Sul96]. **Degrees-of-Freedom** [FMA+09]. **Delivery** [Pra08b]. **Delta** [HL10, Oeh92, SRMP08, BG89, Cox84]. **Demeaning** [Bel84]. **Deming** [Boa94, Git94, Hah95, Hah02, Sne08, SF00]. **Demonstrate** [SF00]. **Demonstrating** [Old95]. **Demonstration** [Lee95, Lev93]. **Demonstrations** [Gel98, Mil04b]. **denominator** [FK86]. **Density** [BH93, CC06, FRD07, HN98, Hyn96, SA03, TK76]. **Department** [CRV95, Sti08]. **Dependence** [DHW11, FS01, GB03, MG04, Shu01, WSS93, FK86]. **Dependency** [Sab02]. **Dependent** [Beh90, Dav93, SK93, WASB10, Duf86, Pav88]. **depending** [GD89]. **Depends** [Sim98]. **Depicting** [Wai96]. **Derivation** [BL94, GS02, Sol00, VM90, WS87]. **Derivations** [Bet00, Sam92]. **Derive** [Kuk09, LC99, VE06, Wal95b, Nas95]. **Derived** [BSY92, MS95]. **Deriving**

[BC92, dCS86]. **Describing** [Gro91]. **Description** [BCB00, Sch93a, Sch85]. **Descriptive** [Dav08d]. **Design** [AC98b, AC07a, Ank98, Arn06, BM02a, Ber06, BGF+08, DLM01, DO04, Eas04, Gam09, GM96, Gun93, HS03, IM01, Law96, Len01a, Len01b, LE93, Lis08, Mat99, Mru07, MKV92, OF03, Pie01, PS94, Pra08a, RKW98, Rob07a, Rub04a, Tan02, Wul03, Box80, Hid86, Par98]. **Designed** [Czi99]. **Designing** [AC98b, FF02]. **Designs** [CH96, Faw90, FM92, Gat95, HMR+01, LS97, Pad08, GS86, Hei81, Her86, Mur86, WC87]. **Desire** [CW10]. **Desired** [Fox10, Men09, Stu09, vC10]. **Detect** [AW01]. **Detecting** [Bar07, Bor97, DGC97, GB03]. **detection** [Kra88]. **Determination** [Afs08, Bro93, CW92, IBP05, Len01d, LM03, Men00, Sha91b, Shi01, Tju09]. **Determine** [LB00]. **Determining** [Che11]. **Developed** [Coh97]. **Developing** [AC06a, AT04, PS98a]. **Development** [BGF+08, Zam08, RC88]. **Developments** [Ano90c, Ano91c, Ano91d, Pie80]. **deviance** [Has87]. **Deviant** [Olk92]. **Deviates** [Lee93]. **Deviation** [HJP+01, MN97, O'C90]. **Deviations** [BS03, SGC90]. **Device** [Old95]. **DHEA** [EKG02]. **Diagnostic** [MC87, Vic08, Sti86]. **Diagnostics** [Bel84, FK09, Spi86, Spi87]. **Diagram** [Upt01]. **Diagrams** [LL97, Loh95]. **Dialogue** [BM10]. **Diamond** [LBTM03]. **Diamond-Shaped** [LBTM03]. **Dice** [KK91, PP10]. **Dicing** [Gue06]. **Did** [Ben93]. **Difference** [GS06, KMS10, SF93]. **Differences** [AC00a, FP81, Man07, SG01, Sho95, WB04]. **Different** [BLS00, Wie99]. **Differential** [BSY92, Hwa09, Wan02]. **Differentiation** [Rid09]. **Differently** [PF95]. **Differing** [KG95]. **Difficult** [Wat91]. **Difficulties** [CLS04]. **Digesting** [Bra96b]. **Digit** [Rod04]. **Digital** [BGF+08]. **Digits** [Jad00, Ley96]. **Dilemma** [MCDD91a]. **Dimension** [GR04]. **Dimension-Reducing** [GR04]. **Dimensional** [CW04, EP91, LT97, ZCM95, Mon79]. **Dimensions** [TKM04]. **Dirac** [AT99]. **Direct** [HT02]. **Directed** [HKS06]. **Direction** [Hig99b]. **directions** [Tuk85a]. **Discard** [SJD10]. **Discipline** [BM02b, Hig99b, Kot10]. **Disciplines** [KC09]. **Discovery** [Bar98, Ber06, Cle99a, Kha04, Pic06, Ree02, Ric08]. **Discrete** [BSY92, FM84, JSM95, LR08, Lin92, MF07, Nav97a, Pes90, Sch10b, Ter05, TL93, VH05, Wal00a, WW97, BL87, EG87, GD89, KP79, Mee86]. **Discriminant** [LGH09, OW91, Ren92, Sap91]. **Discriminate** [OW91]. **Discrimination** [BB04, Tju09]. **Discussion** [Bel05, Ber03, Bil04, Bis98, Bra07, Bry99, Car03, Cob99, Col04, Czi98, Fre97, Gel04, Gro99, Har04, KCGN98, Lin97, LS99b, Mad99, Mas04, Mea04, New99, Nor07, OS99, Sch97, Sho97, Spu98, Tuk85b, Var98, Wit97, Efr86]. **Discussions** [SB09]. **Disease** [MB06, Wan10]. **Dispersion** [MY05, Sho95]. **Display** [BM03, LBTM03, MC96, Pri05b, SC99]. **Displaying** [Ber96b, Faw90, Jac08, JR92, KAB+97]. **Displays** [ALTY00, DT00, Fri02, HT02]. **Dissimilar** [CF07]. **Distance** [All97, HFDJ08]. **distinct** [Aso80]. **Distinguish** [Wal95a]. **Distinguishing** [HB96]. **Distributed** [JB04, tWGB01]. **Distribution** [ALL10, AS98, BTV90, CLPC08, Cha95, CA97, DH05, Dav05, Dun99, Ede90a, FM84, GKT91, Gho96, GS02, Gro91, GS86, Hag09, HEJ11, HR06, Jol95, Kon87, LT97, LM08, LJ09, Ley96, LR01, LB00, Mad98, McC94, MF07, Mon95, OSC00, Pos93, RMY96, SA00, SS91, Sko08, SRMP08, Ste92, Wal95a, WTH95, Wil08, YB10, ZPM+11, vDK02, Box81, Bur86, CH85, CH86, Dav80, Ger79, Gle89, Kap79, Kel94, Knü94, KP79, MN88, She84, WS87, dCS86]. **Distribution-Fitting** [Mad98]. **Distribution-free** [GS86, Kon87]. **Distributional** [Bai92, Hos92, Jon99, MT11, Kap79]. **Distributions** [BS99, BM03, BM94, BSY92, Dan92, Dri99, Fer90, GM91, Jam00, JH96, LS01, Lee93, LSE00, LC99, Lin92, MS02, OI07, PA91, Pes90, Rod04, SS91, SBL97, SS97, SC97, SS02, Tie98, VE06, Wel98, WW97, Wie07, XN03, ZG00, AB92, BL87, Gei84, GM86, GD89, Gle89, Lee86, LS88, Mee86, Mul88, Zel85]. **Diurnal** [EKG02]. **Divisions** [Gro90]. **Do** [Che11, GB06, Men09, Mon06, PF95, SG00, Stu09, TS03, Wat91, vC10, Los04a]. **DOE** [BA02]. **Does** [BHO00, FDC09, HS94, MD96, McC94, MFS+03, Wal95a, Bar90]. **Doing** [Sta04]. **Domains** [Tal07]. **Dose** [Stu90, MS87]. **Dose-Response** [Stu90, MS87]. **Dot** [Wil99]. **Double** [Edw96, Rya09, AJ88]. **Double-Elimination** [Edw96]. **Doughnut** [Bor02]. **Dr** [Git94]. **Draft** [DM01]. **Drawing** [CLS04]. **Driven** [Eas10, Zim07]. **Drug** [Bor97, Kha04]. **Drug-Discovery** [Kha04]. **Drugs** [BHM01]. **Dual** [Nad09, Knü94]. **Duelling** [Cle03d]. **Dummy** [Coh91]. **Dyadic** [Ann07]. **Dynamic** [AC07c, Atk95, Col01, HBC+91, IM01, Bol86]. **Dynamics** [GM96, VY85].

Early [APT07, Bet00, Bro11, Rie90, Sch81, Noe84]. **Easier** [Dav98b, Wat91]. **Easy** [LC09, Len01c, SR96]. **Eckler** [Wan91]. **Ecological** [For05]. **Econometric** [KT94]. **Economic** [Dev07a]. **Economics** [Bon98, Chu99, Dev06c, Edw07, Gel08, RH02, Sha01]. **Ed** [Utt02, ACA03, Can01, Cle03b, Coh02, Cow04a, Dob02, Fra00, Gen03, Gon03, Hai03, Jam03, Jer03, Kir00, Kre01, Led03, Man03, Mil03, Pie01, Pil98, Ste01, Obr98, Gup02]. **Edition** [Hyu01, Jam01a, Sha01, Wil02, Cle00b, Joh99, Wal00b, Gol98, Hol99, Kaf99, Bon02, Jam02, KK99, Mac99]. **Editor** [Ano97c, Ano98e, Ano99d, Ano00d, Ano00e, Ano00f, Ano01b, Goo65, Hig99a, Ost11d, Ost11a, Ost11b, Ost11c, Wes07, Wes08, Alb03b, Alb04, Alb05a, Alb05b, Ano95e, Ano95f, Ano95g, Ano96d, Ano96e, Ano96f, Ano96g, Ano98b, Ano98g, Ano99b, Ano02b, Ano02c, Ano02d, Ano03e, Ano03f, Ano03g, Ano03h, Ano04e, Ano04f, Ano04g, Ano05d, Ano05e, Ano06c, Ano06d, Ano06e, Ano06f, Ano07e, Ano07f, Ano07g, Ano08f, Ano08g, Ano08h, Ano08i, Ano09d, Ano09f, Ano09e, Ano10d, Ano10e, Coh10, Gol97a, Gol97b, HV09, Hil97a, Hil97b, Hil98, Hil99, Hil00, Hil02c, Hil02d, Hil02a, Hil02b, Hil03a, Hil03b, Hil04a, Hil04c, Hil04d, Hil04e, Hil05e, Hil05f, Hil05g, Hil05h, Hil06c, Hil06d, Hil06e, Hil06f, Hil07c, Hil07d, Hil07e, Hil08c, Hil08d, Hil08e, Hil08b, Hil09, HN10, HB05b]. **Editor** [Lan97, Lan99, Lar94, Lar96, Ost09a, Ost09b, Sch93b, Sto01, Sto02, SA02, Stu09, Tuy09, Var72]. **Editorial** [Ano95d, Ano96c, Ano97a, Ano98a, Ano99a, Ano00a, Ano01a, Ano04a, Ano05a, Ano06a, Ano07a, Ano08a, Ano09a, Ano10a, Ano11a, Gib90, Wes06]. **Editors** [Ano11c, Ano11d, Ano11b, Ano11e]. **EDsub100p** [Stu90]. **Educated** [Utt03b]. **Educating** [Sow03]. **Education** [Cle06a, Dun04, FHP+11, Gel08, Hog91, Kre01, LH02, MCGM95, RS91a, SS04, Sne93, Wil06b, Rus98]. **Edwards** [Boa94, Sne08]. **Effect** [AB03, Bro10, Dor96, Gam09, GR96, HR10, KP07, Kva00, Mat99, MG04, SRW95, Tim04, YT01]. **Effective** [AC00a, FMA+09, Len01d, LH02, Pos93, WBT01, SI82]. **Effectively** [Bir95]. **Effectiveness** [MM90]. **Effects** [ALL10, BH98, BK96, CK01, CJ92, GL00, LBTM03, LDM10, MPB97, MB00, Ros01, Ros03, SG91, SGK00, SP86, Sea94, Sea97, SVR11, SF00, Alb92, GS86, SD87, VY85].

Efficacy [NS97]. **Efficiency** [GT95, YT01, Tuk49a]. **Efficient** [CW11, DO04, Leh80, NVB09, JH83]. **Efroymson** [Mil96]. **Eggs** [DH05]. **Egon** [Dav81]. **Eight** [Mor98]. **Einstein** [Igl07]. **Eisenhart** [CR95]. **Elasticity** [Ass96]. **Election** [CF08, WJM+03]. **Electric** [Pal99]. **Electronic** [BM94, HS03, Mil01, Sne98, SATV94]. **Elemental** [MG97]. **Elementary** [Ber97b, Bro08, Cha08, Hu92, Lun04b, Mil03, Pil98, Rum01, Sam92, Sho98, VWB+10, YA09, Cox84, GY89, GY90]. **Elements** [Hyu01, RH02, SP98, Sch04e, BH86]. **Eleven** [Mir01]. **Elicitation** [BI09]. **Eliciting** [SGM07]. **Elimination** [Edw96]. **Else** [AC05b, LB00]. **Elteren** [MLL10]. **Elusive** [Hel99]. **Embracing** [Wil94]. **Emerging** [HHJL93]. **Empirical** [Epp93, MCM+11, Mon95, Cas85]. **Employers** [RSH01]. **Encounters** [Mac01]. **Engineering** [AC08a, Ano98j, BN98, Bis98, Czi98, Hog94, Hu03, Jam00, Kva00, SP98, Spu98, Tan02, Var98, War02, ZH90, vDK02, Kir00]. **Engineers** [Bis91, Car00, Cle99b, Cle08a, Hyd01, Kie06, Ste01, Kir00]. **Enhance** [RT01, Sow03]. **Enough** [BH08]. **Ensembles** [Zhu08]. **Enterprise** [Dix07, Spe08]. **entropy** [Shi88a]. **Entry** [DM01]. **Enumeration** [Hog92]. **Envelope** [SL92]. **Environment** [HHJL93, RKW98, SM09]. **Environmental** [SG91]. **Environments** [Nag98]. **Epidemiology** [Gil08, Kle95, Ost98, SGCS04]. **ePrint** [Hil07a]. **Equal** [Sho03]. **Equality** [RZR05, PS89]. **Equating** [Wal95b]. **Equation** [HL99]. **Equations** [Bar99, tWGB01, Fre83, Wom85]. **Equiponderant** [LBTM03]. **Equitable** [BS00a]. **Equivalence** [BRRB01, EW02, LW90, LC09, ML92, St.90]. **equivalences** [SSH81]. **Equivariant** [Bas91]. **Era** [BV11]. **Errata** [Ano09b]. **Error** [Ass96, AB03, Far90, Gat95, GAR92, Kaz95, KBH09, LK99, Nay02, VWB+10, VD05, Wai96, Bar76, Bly80, Pav88, Spi86, Spi87]. **Errors** [AC04a, Bas97, CR96, Dem06, Fre06, Fre05, Gad01, Gor11, HR10, HB03, Koe09, LE00, SC09, Str90, Duf86]. **Errors-in-Variables** [CR96]. **Essence** [Dob06a]. **Essential** [BUK+08, Dev06a, Can01]. **Essentials** [Edw07, Mil03]. **Establishing** [AW91b, SP85]. **estimability** [EW85]. **Estimable** [EGCD91, PE05]. **Estimate** [Bar09, Kva96, WE08]. **estimated** [SYM84, SYC88]. **Estimates** [BC92, Bly93, EM93, JP01, KG95, SK93, SA03, YB10, BM88a, Tuk49a]. **Estimating** [AW91a, AH95, Bor97, HL99, Hou97, KU96, LGH09, PP10, Per98, Rus91, Sch91, SD04, Sol93, Sti86, Str90, Stu90, Tim04, tWGB01, Dah81, Han79, Tho87]. **Estimation** [AC98a, AKLS10, BR97, BGG98, BS00b, Boy08, BH08, Bro93, CL07, CK01, DC90, Far90, HEJ11, HS03, Hen99, Kor90, LK99, Mee87, ME95, MS94, Mur86, OI07, PB92, PT91, PR94, Pul90, SB02, Wal00a, War97, AJ88, Bel87, CJT87, CH85, CH86, Cox84, GD89, Gol86, HTM89, JH83, Kah87, SR83, TK76, Tor78, VM89]. **Estimator** [Ang92, Fre06, Oak93, SD01, SI90, SJI05, Bly80, Kot86, PS89]. **Estimators** [Bas91, Buz97, CHS99, DN94b, FK97, Grö07, Kha92, Lee09, LT96, Lin93, Nay94, YT01, BvE88, DN94a, Kar85, Kar86, Kar87, Leh80, MA84, SC94, SI82]. **Ethics** [VM03]. **Ethnicity** [Saw98, Wal98]. **Euler** [Dav11]. **Evaluating** [GR04, KKO+06, LC96, KHK89]. **Evaluation** [Coh97, Lac90, MJ04, Vic08, VH05, WY04]. **Even** [Tra07, Vid94]. **Event** [GC04, LHD00]. **EVENTCHARTS** [Gol92]. **Events** [Bar02, Gol92, WSS93, EG87]. **Ever** [Tra07].

Everyday [Ros00b, Sch06b]. **Everyone** [Tra07, Efr86]. **Everything** [AC05b]. **Evidence** [APT07, BB04, HB03, Luc97, She98]. **Evidence-Based** [APT07]. **Evidential** [SRC07]. **Evolution** [UJ08]. **Evolutionary** [Nie05]. **Evolving** [CY99]. **Exact** [AC98a, BK96, Che11, CL02, Hil02e, KR02, MW92, MH93, Nic94, Ost02, Ost03, OH08a, OH08b, Ros03, SM79, ZCM95]. **Exam** [BM10, Kva96]. **Examination** [LJLC05, Ost98, Ost02, Ost03, OH08a, OH08b]. **Examining** [SG01, WGHE09]. **Example** [AFV96, BS10b, BH08, ESL09, Gre10, Gur08, Hos92, JS03, LF00, LDM10, Sil97, TKM04, Tur97]. **Examples** [Beh90, Dob06b, KG95, LCD10, OS95, Pra08b, Pri05b, Ter05]. **Excel** [Cle99a, Sch99, LF00, Bon98, Wal02]. **Excerpt** [Dem06, SD04, SW05]. **Excerpts** [Pet99]. **Exchange** [CU92, Inm94]. **Exchangeable** [LS01]. **Exclusion** [Ham97, HR98]. **Exemplar** [Bul05]. **Exercise** [DLM01]. **Exercises** [Bel07, Cle99a, FZ00, KM92]. **Existence** [KC02, PC85]. **Expect** [PP98]. **Expectation** [Kon11, PP98]. **Expected** [Bar02, Bly80, CRM01, Hom97, SSC99]. **Expenditure** [CJ92]. **Experience** [Bra96a, CRV95, Kot10]. **Experiences** [BG08, JW04, SV03]. **Experiment** [AC98b, GL00, Pad08, PR98, PF95, Rie90, Sal99, SF00, SM79]. **Experimental** [ACA03, AC07a, DO04, Eas04, Gat95, GM96, Gun93, HMR+01, HHB91, IM01, Mru07, Par98, Pie01, Tan02, Tim04, Hei81]. **Experimenters** [Ber06]. **Experiments** [Arn06, Ber96b, Czi99, Dan94, Koe09, Law96, Law03, LDL+94, Len01a, Len01b, MLL10, NL95, Pra08a, PF95, Rob07a, Sul96, Ver99, Box80, Ank98, Cot98, Wul03]. **expert** [Tuk85a]. **Explained** [KS91, Moo07]. **Explaining** [CG92, CLR01, GC99, Lan06b, OW10]. **Explanation** [AP10, Few09, GKR94, Paw00, PG97]. **Exploration** [Cav07b, HBQ04, She97, YCF06]. **Exploratory** [Atk95, Dev07c, Fri02, Tim04, Tuk80]. **Explore** [DT00]. **Exploring** [HBC+91, HM01, OH95, Rum99]. **Explosion** [GT95]. **Exponential** [BL94, CM92, ML09, MS94, She97, BS87, Gle89, McC88]. **Exponentiated** [Gre96]. **Exposing** [GM96]. **Exposure** [Dan92, WASB10]. **Extend** [Ano00g]. **Extended** [SJI05]. **Extensions** [JK90, LHD00, WS79, Far89]. **Extent** [SD04]. **Extrapolation** [Van96b]. **extrapolations** [MS87]. **Extreme** [Bur86, Che11, CT91, Hsi95, SB98]. **Exuberance** [SR05].

F [PS98b]. **Face** [PP10]. **Faces** [Str92]. **Factor** [Ber96b, Czi99, Dan94, GL00, Woo08, Mon79]. **Factorial** [Bec96, Dan94, LDL+94, Nav97a, NL95, SVR11, Her86]. **Factorials** [LL97, SGK00]. **Factors** [JW04, LS99a, LDL+94, Sea94, SS02, Sti95, WGHE09]. **Faculty** [BM10]. **Fail** [AS94]. **Failure** [MZ92]. **Failures** [AC00a]. **Fall** [LW98, VD05]. **Fallacy** [HH01]. **Fallibility** [FBG96, Paw00]. **Families** [CM92, Fer90, ML09, BS87, Gue87, McC88]. **Family** [MS94, She97, WWD03]. **Fascination** [Coc05b]. **Fast** [Buz97, LR01]. **Fastest** [Tib97]. **Fate** [Gun98]. **Fathom** [Col01]. **Fathoms** [Mil04b]. **Faulty** [Ste92]. **Faulty-Inspection** [Ste92]. **Favor** [Bet00]. **Favorites** [FDC09]. **FDA** [DuM99]. **Fear** [CW10]. **Feared** [Fox10, Men09, Stu09, vC10]. **Features** [JR92, SMC+07]. **Federal** [Gon94, RWM+72, Eld90, Tuk49b, Tuk49c, Wal98]. **Feel** [PF95]. **Fences** [DR07]. **Few** [MT11]. **Fewer** [SVR11]. **Fiducial** [Sch96b, Wan00]. **Field** [Ann06a]. **Fields** [Utt02]. **Fieller** [HL10, Zer78]. **Fifth** [Sha01]. **Fifty** [Mil04b].

Figure [EA11, WY04]. **Figures** [HQ08]. **File** [Hil96a]. **Filter** [CT91, EW02, MS87]. **Fin** [MCGM95]. **Finance** [Lun04b]. **Financial** [Dla05, KR99, vDK02]. **Finding** [EGCD91, HMR+01, Hel99]. **Finite** [CLS04, DC90, Hou97, KT02, LaM08, Ter05, WS01, Bel87, Buo87, PG82]. **Finite-Mixture** [CLS04]. **Finiteness** [Muk10]. **First** [AC98b, BHM01, Cle03c, Dav95, Dav98a, Dev02, FVMU10, HM01, Igl07, KC02, Len01b, Mac01, Mar07, Mru07, Pil98, Rod04, Wul03, Her86, ME84, PC85, Rog84]. **first-order** [ME84]. **First-Year** [BHM01]. **Fisher** [Box80, Box81, Box05, Che11, Chr05, DO04, Hal10, Inm94, Lud05, McL99, Pri11, Ric10]. **Fit** [GKT91, HL99, KS91, PC02, Ros00a, Sim98, TC88]. **Fitting** [Gan95, HV03, HD94, Mad98, WG11]. **Five** [CS94, KDV94, Loc93, Lur95, Ost98]. **Five-Pin** [CS94]. **Fixed** [Fre10, HR10, Lee93, Sea94]. **Fixed-Effects** [Sea94]. **Fixed-Width** [Fre10]. **Fixing** [Sho03]. **Flexible** [PHSN08, Rub04a]. **Flip** [CS05, Gel06]. **Flipper** [Kon95]. **Florent** [FVMU10]. **Florida** [CRV95, WJM+03]. **Folded** [Mon95]. **Follow** [LKNP95]. **Follow-Up** [LKNP95]. **Following** [ZRK+11]. **Football** [AW06, Ano04h, Bil04, Col04, Gil00, Har04, Mas04, Mea03, Mea04, Ste91, Ste04]. **Forecasting** [Hyu01, IJW06, LS01, OL96, Bol86]. **Foreign** [Eng93]. **Forensic** [Wei07]. **Forest** [Grö09]. **Forgotten** [MF07]. **Form** [Wan10, Knü94]. **Forms** [DCWP93, Dri99, Eli00, Saw92]. **Formula** [Hay11, Hut93, LC99, Sko08, Wal95b]. **Formulas** [DCWP93, Jon99, Pei93, Har80]. **formulated** [Pei90]. **Formulation** [Olk92, Ric10, Smi95]. **Formulations** [LW90]. **Forward** [HS10, Sch03c]. **Foundations** [McC01, Sti99]. **Four** [BM94]. **Fourth** [DR99]. **Fraction** [Fre07b]. **Fractional** [Bec96, McL99]. **Frailty** [DJ05]. **Frames** [PHSN08]. **Framework** [HG97, KKO+06, PO07]. **Frank** [NL95]. **free** [GS86, Kon87]. **Freedom** [AW91a, FMA+09, Lev97, Sul96]. **Frequencies** [Nun92]. **Frequency** [DuM99, SMC+07, SS08]. **Frequentist** [Ber96c, IBP05, MR09]. **Fresh** [LGH09]. **Friendly** [CG06, Ros00b]. **Frontiers** [Loh04]. **FU** [LKNP95]. **FU-PLOT** [LKNP95]. **Fulcrum** [DT00]. **Function** [AT99, Cai94, Cha95, Gro91, HT06, Inl10, Koo93, LGH09, McC94, Mon95, Pal08, Pos93, Sch91, Wal95a, vM93, CDFP81, KE83, McC88, Rup87]. **Functions** [DG07, DCWP93, EGCD91, Epp93, Jor94, LJ09, Luc97, PE05, Ren92, Ros00a, VE06, WTH95, Wal95b, BL87, Hel88]. **Fundamental** [Har08]. **Fundamentals** [Cle08a, Zha07b]. **Funding** [Der93]. **Funnel** [Gun93, SF00]. **Further** [Luc97]. **Future** [Ehr90, HHHZ99, Kot10, Moo01, RSW99, Tuk85a, ZH90, Bar90]. **Fuzzy** [AP10].

G [LDL+94]. **Galton** [WWD03]. **Gambling** [Alb02, AC05b, CW93]. **Game** [BH08, Chu99, Coc05a, Coc05b, Gil00, GDL08, Shu01, Shu06, Ste91, Wes90, Kel94, Rum07]. **Games** [Pau92, ESL09]. **Gamma** [Hag09, Wie99, Gle89]. **Gastwirth** [MD97, PG97]. **GAUSS** [Yal07, Cle05a, Cle05b, Jes94, Sha91a]. **Gaussian** [Dav80, SS91, WS87]. **GEE** [HCW07, tWGB01]. **Geisser** [BSTM09, Zel85]. **Gemmell** [DM81]. **Gendered** [Ham97]. **General** [BM01, BM02b, BS10b, BHO98, CLR01, DS08, DM01, Eli00, EW02, FG00, Gad01, HH99, JP01, Kag01, KC02, LS01, LSO01, McC01, Mir01, Mor98, New01, Pes90, Ros01, Rub04a, Sal90, SD01, SC09, Shi01, Shu01, SS01, SB02, Stu90, TM95, Ver01, WBT01, WB02, Wil08, tWGB01, YT01, ZPM+11, CJT87, DK95, Her80, Spi85, Zer78]. **generalization** [Har76, Kra88]. **Generalized** [AT99, BC92, Bir90, Boo92, Chu99, DD06, DJ05, Hil93, Hil94, HD94, HL99, Hu03, Hu08, Oks91, Pie92, Tju98, ZPH99, Som86]. **Generate** [MD96]. **Generating** [BS95, Cai94, CF07, EP91, Gan95, Inl10, Koo93, Lee93, McC94, PPS96, VE06, CDFP81, KE83, KP79]. **Generation** [DAF+94, DL00, Jon02, LH72, PK82]. **Generators** [Tur07]. **Genetic** [HMR+01]. **Genetics** [Sis07]. **GENMOD** [KDV94]. **Genomics** [MCM+11]. **GenStat** [Hil07b]. **Gentle** [OF03]. **Geometric** [Bri96, HL10, Sam92, Sch93a, Ste96, TO93, Sch85, Sha82]. **Geometrical** [Bai92, Epp93, Hay11]. **Geometrically** [JB04]. **Geometry** [GM96, SK95, Her80]. **George** [AS86, Ord84]. **Gertrude** [Hal10, MM80]. **Get** [Sta01]. **Getting** [Sow03]. **Gibbs** [CG92, MB94]. **GIS** [Cra08]. **Give** [LF06, Wie99]. **Given** [ALTY00, MS94]. **Glimpse** [HHHZ99, Bol84]. **Global** [HV03, HBC+91]. **Go** [VM07, Ver99]. **Goalie** [BS10a]. **Goals** [Saw98]. **Gods** [Jam99]. **Goel** [JP01]. **Goel-Okumoto** [JP01]. **Going** [MH93]. **Gold** [HLW09]. **Golf** [BS00a]. **Good** [Ver99]. **Goodness** [KS91, Ros00a, Sim98]. **Goodness-of-Fit** [Sim98]. **Gosset** [Bol84, Box81]. **Gossip** [Cle03d]. **Got** [VAD90]. **Government** [Ros95, Tuk49b, Tuk49c]. **Grade** [Dun04]. **Graduate** [BK93, GS08, Gel08, HR05, Moo05, Ter03]. **Graph** [FVMU10]. **Graphic** [Pic06, Ros00a]. **Graphical** [DGC97, FS01, Fra92, FW05, Gun98, Haz03, IM01, KAB+97, Lee95, LKNP95, LBTM03, MC96, Nav97b, PC02, PS94, SW05, Sti95, Wes90, dML09, KD87]. **Graphically** [OH95]. **Graphics** [Alt02, AC07c, Atk95, Bel01, Bra08a, CC01, CF07, FF02, FS01, GEL01, HBC+91, Hil02c, HL01, LR01, MMCsS96, MS02, Pra08b, SA00, Upt01, Wan02, WC07, Bea83, BR78]. **Graphing** [Bar98, Hyn96, McN92, NO98]. **Graphs** [CW99, GPD02, HKS06]. **Graybill** [St.90]. **Greenberg** [AS86]. **Greenhouse** [BSTM09]. **Group** [DS98, Eme96, LDM10, SS98, WB04, ZNY11]. **Groups** [Bir95, OW91, Par04]. **Growth** [Bel05, Lor90, Rum07, DBS+85]. **Guide** [AC05a, AC05b, AC06b, Bra08b, Cle99a, Cle06b, Dev07c, Dix07, Dob06b, Gen03, Gil08, Gur08, Hil01, Hoe98, Lis08, Moo07, Mur97, Nel01, Par98, Pet99, Ros00b, Spe08, Tra07, Utt02, AC03]. **Guided** [KC09]. **Guidelines** [BGNP01, Fin06, Len01d]. **GUM** [Los04b].

H [TW91]. **Haenszel** [Lev97, MW92, Som86, Upt00]. **Hald** [PR98]. **Half** [LC99]. **Hand** [BD11, War95]. **Handbook** [Cle06c, Dav08b, Gup02, Lac00, Lun07b, Man03, Wie07]. **Handicapping** [BS00a]. **Handling** [Rub04a]. **Hands** [DPS04]. **Hansen** [TW91]. **Happens** [Dun03]. **Harmonic** [Ste96]. **Harrison** [Bol86]. **Harrison-Stevens** [Bol86]. **Hartley** [Edw86]. **Harvard** [Sti08]. **Hasse** [Loh95]. **Hastings** [CG95b, Hit03]. **Having** [Lee93]. **Hawaiian** [Sch81]. **Hawkes** [Hil08a]. **Health** [Dav08c, Fer04, Gel08, Gue06, JS11, SGCS04, Utt02]. **Health-Care** [JS11]. **Heat** [WF09]. **Height** [SWW02]. **Helicopter** [Ann05b]. **Help** [MFS+03, Utt03a]. **Helping** [Bro08]. **Here** [SATV94]. **Heredity** [Nel98a]. **Hesitate** [Alb97a, Ber97a, Fre97, Lin97, Moo97a, Moo97b, Sch97, Sho97, Wit97]. **Heterogeneity** [DJ05, Ros05, VY85]. **Heterogeneous** [Bir95, JB04]. **Heteroscedasticity** [LE00]. **heuristic** [WS87]. **Hierarchical** [ALL10, CS91, JS11, SC99]. **Higgins** [Min07]. **High** [EP91, FHP+11, HK92, SR04, TKM04].

High-Dimensional [EP91]. **High-Tech** [SR04]. **Higher** [Cle06a, ZCM95]. **Highest** [Hyn96]. **Highlighting** [Man07]. **Hilfertys** [Koe09]. **Histogram** [BH93, Wan97]. **Histograms** [SS08]. **Historical** [Dav09, Gor11, Jam01a]. **History** [HBF90, Hit03, Jam01b, Len02, Sti10, WF09, BR78, Her80, Her86, MMR90, WS80]. **Hitter** [Fre07c]. **Hitters** [Ann06a, Alb92]. **HIV** [BW08]. **HLM** [KDV94]. **Hockey** [BS10a, DM01, Gil00]. **hold** [Bar90]. **Home** [Ann06a, HS94, LP00, Alb92, BH98]. **HOME-AWAY** [BH98]. **Home-Court** [HS94]. **Homogeneity** [GGR05, MS92]. **Honeycomb** [Vid94]. **Hope** [Ehr90]. **Horvitz** [OS95]. **Hot** [DPS04, War95]. **Hour** [GS08]. **Hours** [Sch10b]. **Huber** [Fre06]. **Human** [EA11, SWW02]. **Hurricanes** [IJW06]. **Hyper** [NVB09]. **Hyper-Efficient** [NVB09]. **hyperbolic** [MN88]. **hyperbolic-secant** [MN88]. **Hypergeometric** [AC00b, LR01, MF07]. **Hyperstat** [Jer03]. **Hypothese** [Sal90]. **Hypotheses** [GKR97a, SBB01, Sil97, Hel88]. **Hypothesis** [All97, BH02, BH08, Cor00, FF02, GR96, KT02, Loo97, SK93, Nai87]. **Hypothesis-Dependent** [SK93]. **Hypotheticals** [GKR97a].

I-A [AW06]. **Ideas** [BUK$^+$08, Dob02, Pag00]. **Identical** [CF07]. **Identification** [JS11, Wom85]. **Identifying** [Sch10a]. **Identities** [Bai92, Roc88]. **Identity** [MS95, Wri92]. **Idiots** [Cle03d]. **Ignoring** [AFV96]. **II** [BS95, McC99, Ost03, Tuk49c, VD05]. **iid** [Jad00]. **III** [CH96]. **I'll** [LF06]. **Illustrate** [Pau92]. **Illustrates** [JS03]. **Illustrating** [BR03, BP02, Jes94, SJI05, Tur97]. **Illustration** [Jol95, Nav97b]. **Illustrations** [Nas92]. **Illustrative** [Ter05]. **Image** [Yu94]. **Imbalance** [Kaz95]. **Impact** [Bor99, Hah95, HHHZ99, Ham97, HT90, Kaz95, LC96, SG91, SJI05]. **Implementation** [SR96, TK76]. **Implementations** [FF02]. **Implementing** [RKW98]. **implicitly** [BG89]. **Importance** [Grö07, Grö09, GM96, HB05a, Kot10, Tho04, Kru87]. **Important** [JR92]. **Imposing** [AR95]. **Impossible** [GKR94, GKR97b]. **impressions** [Noe84]. **Improper** [TL10]. **Improve** [YHZ08]. **Improved** [AS84, Car96, CLPC08, Dri99, Lev93, WSF10, Dah81]. **Improvement** [AC07b, HHHZ99, Hoe98, KM92]. **Improvements** [BS00b, Hog91, WY04]. **Improving** [Der93, Far90, Gon94, HQ08, SW90, YA09]. **Imputation** [HR06, HL01, HLP03, Sch05e, YHZ08, ZR10]. **In-Sample** [Fre05]. **Inclusion** [Sol93]. **Inconsistent** [Fre07a]. **Incorporate** [SA03]. **Incorrect** [Pei93]. **Increased** [WSF10]. **Increasing** [CF91, Mag96, Nie11]. **Independence** [CA97, DS08, Dav09, JT96, LaM94, Muk10, Pau08, SK95, Upt00, WSS93, Flu86, SD87]. **Independent** [EG87, LC99, Mea03, Zeh91, Bar76]. **Indeterminacy** [ALL10]. **Index** [Ano97b, Ano98d, Ano99c, Ano00c, Ano08e, Ano09c, Ano10c]. **Indexe** [Ley96]. **Indices** [dM07]. **Induction** [Gho96, SP85]. **Inductive** [SS91, FF80]. **Industrial** [Hah95, HHJL93, Hun98, MHT90, RKW98]. **Industrial/Chemical** [RKW98]. **Industry** [Cle08b, Dan92, Ket95, KM92, McD99, ST95]. **Inequalities** [Gho02, Nay02, SS97, Ste96]. **Inequality** [Cua93, Kag01, MN97, Shi01, Far89, Hil84, NW86, SYM84, SYC88, Spi85, WS79, WS80]. **Inertia** [Nel98b]. **Infer.NET** [WW11]. **Inference** [Bro11, Cra05, Epp93, Fre07b, Gad01, HM93, Hil02e, HHvdWZ06, HT90, LS97, LP76, LCD10, Mac01, NS97, NVB09, RS93, Rum99, ZR10, Edw86, GP89]. **Inferences** [CLS04, Gue87]. **Infinite** [Tuk47, AT86]. **Inflation**

[AB03, Dun04, Sti95]. **Influence** [Fay02, Gro91, SC09, Rup87]. **Information** [BK93, Car96, Chu99, Day98, Don99, GT95, Igl98, McC88, McL99, Peñ97, PW91, SA03, TC88, TM99, AO89, Zel88, dCS86]. **Information-theoretic** [TC88]. **Informative** [DB90, WSF02]. **Informed** [Cle08b]. **InfoTrac** [Mil03]. **Inning** [RMY96]. **Innovation** [Ber06]. **Innovations** [Cle06a]. **Input** [Lar92]. **Insight** [Fra92, Gun93]. **Insignificant** [Chr03]. **Inspection** [Ste92, Sti86]. **Institutional** [Gib90]. **Instruction** [BA02, LG00]. **Instructor** [Kon95]. **Instructors** [LW98, SB09]. **Instruments** [NO98]. **Insurance** [Ver01]. **integer** [CDFP81, Dah81]. **integer-parameter** [Dah81]. **Integral** [Roc88]. **Integrated** [HG97, Owe01]. **Integrating** [BO92, SO94]. **Integration** [DG07]. **intelligent** [Tuk85a]. **Intensified** [BM10]. **Intensive** [Rob07b]. **Interaction** [SG91]. **Interactions** [SGK00, Mon79]. **Interactive** [AC07c, Atk95, Gol98]. **Interactively** [Dun99]. **Intercept** [GAR92]. **Interdisciplinary** [BV11, LRZG$^+$10]. **Interesting** [JS03, ME84]. **Interim** [Ber87]. **Intermediate** [Pri05b, Row02, Rum01, Fra00]. **Internally** [GW94]. **Interpolation** [Lau65]. **Interpretation** [Bai92, Ber96c, Dav08b, Hay11, HQ08, PS98b, PS98c, Ren92, Sti95, Str02, TO93, WB04]. **Interpretations** [Epp93]. **Interpreting** [Cua93, Pet99, Mon79]. **Interrater** [Mac93]. **Interstates** [LC96]. **Interval** [AC98a, And09, Ber96a, BS00b, Boy08, Bro93, CRM01, CL07, Ede90a, FM08, HM01, LT96, LK99, SL92, VW93, WBT01, War97, Zuo10]. **Interval-Censored** [FM08]. **Intervals** [Afs08, AC00a, Bar02, Bar09, BK96, BR03, BS03, BHO00, Fer90, Fre10, HL10, Juo93, LS08, LD94, LR08, LTN10, MW92, MG04, New01, Pes90, PE05, Pol99, Ros03, Rya09, SG01, SS08, TL93, Van96a, Var92, Ver99, VH05, Wan00, Wan10, WS01, WL99, YA09, ZG00, Ang89, Ang90, Ber81, Buo87, Khu93, Kon87]. **intraclass** [SP86]. **Intro** [McD04]. **Introduce** [KS08, KC09]. **Introduction** [Alt92, Ank98, CG06, Chi08, Cle08a, Cle08b, Coh02, Cow04b, Dav06, Dev07b, Fos08, Har06, Hay99, Jam03, II07, Law96, Len01a, Lun04b, Mäc07, McG05, Mil03, Min07, Nel07, OF03, Owe01, Pra08a, Rob07b, Rum99, Rum06, Sch03a, Sch03b, Sch04a, Sch04b, Sch04c, Sch04d, Sch05a, Sch05b, Sch05c, Sch05d, Sch06a, Sin08, SW05, Str02, SRC07, Stu09, Ver01, Wei07, Wue98, Cas85, Cox84, TK76, Cle00b, Ste01, Lun02a]. **Introductory** [AL07, BO92, Bra96a, CF01, CR01, DNG98, Fer04, FR04, HR00, Led95, Mag96, MGCR10, Moo07, SB09, Sol10, Ste90, SR96, Wat91, WC97, Bat04]. **Intuitive** [Rus08]. **Invariance** [PB92, Neu92]. **Invariant** [JRP11]. **Inventions** [SW05]. **Inverse** [Hu08, New01, SD01, SS91, Dav80, Rav85, WS87]. **Inverse-Probability-of-Censoring** [SD01]. **Inversion** [WTH95]. **Inverted** [LS88]. **Inverting** [Ros03]. **Investigating** [HJS06, Mor07]. **Investigation** [KR02]. **Investigations** [Cle01, GE11]. **Invitation** [Stu09]. **Invited** [HSF$^+$94, LDL$^+$94]. **Involving** [Fer90, HS03, Sil97]. **Iowa** [FDS05, LC96]. **iPod** [FDC09]. **Iraq** [Spi07]. **Irrational** [SR05]. **Irregular** [SS08]. **Island** [Meh09]. **isn't** [Efr86]. **Issue** [Gra08]. **Issues** [AC05b]. **Itching** [MB06]. **Iterative** [Gan95, HD94, Jor94]. **Itself** [GS06].

J [Min07]. **Jack** [Bec82]. **Jackknife** [Buz97, EG83]. **Jackson** [Ben93]. **Jacob** [Wei82]. **Jacobian** [DD06]. **Jai** [CG95a]. **James** [Min07]. **Japanese** [Git94]. **Java** [Pra08b]. **Jeffreys** [LS97, TGM08, Zel82]. **Jensen** [Hil84, NW86, Spi85]. **Jerzy** [LR82]. **Jim** [Lea04]. **JMP** [Alt02]. **Job** [DWBQ98, Sta01]. **Jobs** [DWBQ98]. **Joe**

[Ben93]. **Joint** [AS98, GC04, Mag90]. **Jonckheere** [PS81]. **Jose** [Gei84]. **Journal** [Pet99]. **Journalists** [Cle06c]. **Journals** [Gib90, TS03]. **joy** [GM86]. **Judging** [ESL09, SG01]. **Jumping** [Han92b]. **Jury** [Bar07]. **Just** [AC05b, Lar92, Lin92, MT11, Mil03]. **Justification** [Gre91, HD94].

Kalman [CT91, EW02, MS87]. **Kalman-filter** [MS87]. **Kaplan** [Bar09, Oak93, SD01, SJI05]. **Kappa** [dM07]. **Kappa-Type** [dM07]. **Karl** [Cle05a, Cle05b, Inm94]. **Kempthorne** [PS89]. **Kendall** [DF07, GB03, Ord84, VM90]. **Kernel** [Alt92, PW06]. **Kernels** [Zhu08]. **Key** [BHA02, GT95, Sch10a]. **Key-Balanced** [BHA02]. **Khintchine** [Jon02]. **Kiefer** [Bec82]. **Kinetic** [NQ96]. **Know** [BV11, Ter03, Utt03b]. **Known** [AH95, DS08, FVMU10, LC99, Tur97]. **Kolmogorov** [Har80]. **Krieger** [MD97, PG97]. **Kronecker** [MS98, Rog84]. **Kullback** [AO89]. **Kurtosis** [Gro98, JRP11, KS08, SI90, SB11, Rup87].

Lab [CF01]. **Labor** [SG98]. **Laboratory** [Ano98j, BN98, Bis98, Cle99a, Cry91, Czi98, Spu98, Var98]. **Laboratory-Based** [Ano98j, BN98, Bis98, Czi98, Spu98, Var98]. **Labs** [Dev01, KC09]. **Lack** [HS91]. **Lagrange** [Wri92]. **Langren** [FVMU10]. **Language** [Bro07, GEL01, Ham97]. **Laplace** [TGM08]. **Laptops** [BG08]. **Large** [BR03, BHO00, Bra08a, DuM99, FT93, HS94, JR92, Koo93, Mag96, MC96, OI07, Hid86, Tom84]. **Larger** [Bai95]. **Last** [SS06]. **Late** [Gil00]. **Late-Game** [Gil00]. **Latent** [HLW09, HLW09]. **later** [Hoe85]. **Latin** [Mur86]. **Law** [BR03, Koe09, LSE00, Tom84, AP10, CG07, Few09, Var72]. **Laws** [Gra08, Koo93]. **Lead** [Vid94]. **Leaf** [SMC+07]. **League** [DM01, Gro90, HV95, RMY96, WC97]. **Learn** [Coc05a, Ros96, Tra07, Wat91]. **Learning** [Arn07, BGF+08, Die93, GZK+11, Gur08, Hil01, Hil08a, Kva00, MJ04, Moo93, RT01]. **Least** [Bas97, BK92, BC92, Dun94, HH99, HS92, Lee09, Lic90, ML92, Oks91, Rie90, Tar00, Van96b, deL06, BvE88, BM88b, MA84, PS89, SSM80, Wom85]. **Least-Squares** [Lic90]. **left** [Mul88]. **left-truncated** [Mul88]. **Legal** [Gas92]. **Lego** [HHvdWZ06]. **Lehmann** [Suk92]. **Leibler** [AO89]. **leisurely** [EG83]. **Lemma** [BP02]. **Length** [BCB00]. **Lesson** [BK92]. **Lessons** [Mos97]. **Let** [GPD02, Hog99a, MCDD91a]. **Letter** [Ano09d, Ano09e, Ano11b, Coh10, Goo65, HV09, HN10, SS09, Tuy09, Var72]. **Letters** [Ano97c, Ano98e, Ano99d, Ano00d, Ano00e, Ano00f, Ano01b, Ano02b, Ano02c, Ano02d, Ano03e, Ano03f, Ano03g, Ano03h, Ano04e, Ano04f, Ano04g, Ano05d, Ano05e, Ano06c, Ano06d, Ano06e, Ano06f, Ano07e, Ano07f, Ano07g, Ano08f, Ano08g, Ano08h, Ano08i, Ano09f, Ano10d, Ano10e, Ano11c, Ano11d, Ano11e, Hig99a, HB05b]. **Level** [Ann06a, CF08, Gel05, HS10, LL97]. **Levels** [GL00, ME11]. **Leverage** [Sal90]. **Leveraging** [EA11]. **Lévy** [Inl10]. **Li** [vC10]. **Licks** [SS06]. **Lies** [AC05b]. **Life** [Cle05a, Cle05b, Cle06b, DB97, Kha08, Lud05, Moo07, Ros00b, Sch06b, SC99, Gol86, MS87]. **Life-Testing** [DB97]. **Life-Time** [SC99]. **Lifelong** [Coc05b]. **Lifetime** [OSC00]. **Light** [MD96]. **lightly** [Wio90]. **Likelihood** [Ass96, BC92, Bir90, Boy08, DN94b, HEJ11, Hen99, JP01, KR02, Kor90, LG05, LCD10, Mag90, Mea03, ME95, MV07, PB92, Pan02, Paw00, PT91, Sil97, Ste92, Tju98, WS01, YB10, Ber87, Cox84, Dah81, Dav80, DN94a, Han79, Hil87, Leh80, McC88, Tuk49a, VM89]. **Likelihoods** [BM03]. **Likely** [PP09]. **LIMDEP** [Hil06b]. **Limit**

[Bel01, Inl10, Jol95, LC96, PG82, Yan88]. **Limitations** [MGLK99]. **Limited** [Rak06, TM99]. **Limiting** [DCWP93]. **Limits** [GE11, LDM10, Sch96b]. **Lindeberg** [Inl10]. **Line** [Wri92]. **Linear** [BR97, CR96, CBH09, Cow04a, DD06, DB97, Eli00, EGCD91, FW05, GAR92, Grö07, Grö09, Gur06, Hil94, HD94, Hu03, HT90, Ibr97, Jam03, Kot91, LaM94, LW90, Len01b, LE00, MN97, MS95, MV94, MSS91, MPB97, MB00, Nic94, PLC00, Pie92, PE05, Pri05a, Sal90, Sea97, SC09, SM91, Tar07, TM95, Tim04, Tju98, Van97, VSL01, WB91, WG11, XN03, ZPM+11, ZPH99, vS96, BvE88, Bol86, CW88, CJT87, Duf86, Ham84, Her80, Kot86, MA84, PS89, SSM80, TC88, Thi87, Zer78]. **Lines** [MB00, Nel90, Nel98b]. **Link** [CG06]. **Link-Probit-Normal** [CG06]. **Links** [DHW11]. **List** [Dav98a]. **Literacy** [AC06a, Cle06a, Gal03, GNM+98, Utt03a]. **Literary** [GGR05, PH02]. **Literate** [Sch90]. **Literature** [Ham97, Mur97]. **Little** [Dix07, Len01c, She07]. **Liver** [MB06]. **Lives** [She07]. **Load** [GN02]. **Local** [HV03, HBC+91, Iri01]. **Locally** [Kuk09]. **Locate** [Hel99]. **Locating** [HBC+91]. **Location** [HJP+01, SB11, JH83, Spi85]. **Log** [Pie92, Wie99, vS96]. **Log-Linear** [vS96]. **Log-Normal** [Wie99]. **Logical** [Gre91]. **Logistic** [Bra96b, Fay02, HHB91, KR02, LM03, Men00, Men04, MFS+03, OW91, PC02, Sim98, Str92, Tju09, WL99, CCW+86, dCS86]. **Logit** [CK01, New01, Sap91]. **Lognormal** [Rea98, SA00, Sko08]. **Logrank** [Cal03]. **LogXact** [Har00]. **Long** [BH08, HR00]. **Longitude** [FVMU10]. **Longitudinal** [Dun94, GC04, Hor06, LKNP95, SMVD09, Zim00]. **Look** [Dan92, HV95, JL97, Kag01, Kot91, LGH09, Mir01, Nas06, RvE97, Sch03c, CJT87, EG83, Has87]. **Looking** [Sch03c]. **Lord** [Hil84]. **loses** [Sch84]. **Lottery** [Pau92, Ste08]. **Love** [AC05b, HR10]. **Low** [ME11]. **Lower** [DH11, GP09, Gre96, Lev97]. **Lucullus** [Mis06]. **Lyell** [MS01].

M [Gei84, SB02]. **M-Estimation** [SB02]. **Machine** [LH72]. **Machine-generation** [LH72]. **Macintosh** [Han05, SMP97]. **MAD** [Hil84]. **Madness** [FT10]. **Magnitudes** [Sch93a]. **Main** [SGK00, GS86]. **Major** [HV95, RMY96, WC97]. **Majors** [GH91, LRF11]. **Make** [Dav98b, MCDD91a, Wat91]. **Making** [CS05, Dev07c, Lon10, LH02, Mon97, Rum98, Sne08]. **Man** [Tib97]. **Management** [Git94, Obr98, Sha01, Tan02]. **Managers** [Bon98]. **Managing** [SB09]. **Manipulating** [Hel88]. **Mann** [BLS00, Ran01, Ahm96]. **Mantel** [Lev97, MW92, Som86, Upt00]. **Manual** [Kha91]. **Manufacturing** [SM09]. **Many** [ALTY00, MD96, Str92]. **Map** [SM97, WF09]. **Maple** [Tan99, Bag95]. **Mar** [SS09]. **March** [FT10]. **Margin** [SS99]. **Marginal** [JHFK04, Lee93, PLC00, Pan02, SA03, SSM80]. **Marginals** [JH96, GM86]. **Margins** [Mea03]. **Markers** [Vic08]. **Market** [AC05b, Ann06b, SG98]. **Marketing** [AR08]. **Markov** [AKLS10, Gho02, Jes94, KCGN98, Sha91a]. **Mary** [MM80]. **Mass** [DCWP93]. **Match** [HRS10]. **Matched** [HRS10, Lev97]. **Matches** [RvE97]. **Matching** [LGXB11, PMO08, RS91b, ZRK+11]. **Material** [BGF+08, FR04]. **Materials** [Ano91a, Ano91b, Ano92, Ano93a, Ano95a, Ano95b, Ano95c, Ano96a, Ano96b, Ano97d, Ano97e, Ano97f, Ano97g, Ano98f, Ano02e, Ano03a, Ano04b, Ano07b, Ano07c, Ano07d, Ano08b, Ano08c, Ano09g, Ano09h, Ano09i, Ano09j, Ano10f, Ano10g, Ano10h, Ano11i, Ano11f, Ano11g, Ano11h, Cle01, Col01, Dev01, DL04, DL05, DAC05, DAC06, Hai01, Hil01, Hyd01, Hyu01, Jam01b, Jam01a, Kre01, Len01b, Len01c, Len02, Mac01, Mil01, Pou02, Ree02, RACK07, RD05, Rum01, Sha01, Str02, War02]. **Math** [Lan06a, Len01c]. **Mathematica** [Bag95, CB95b, Hil06a, Sti00]. **Mathematical** [Alb02, Coh02, Dav95, Dev01, Dob02, HBQ04, Lun04b, Mac99, Sta08]. **Mathematics** [AC03, Dav11, Dev06a, GH91, Hai01, HK92, Ter03]. **MATLAB** [Rus08]. **Matrices** [Fri02, KAB+97, MS98, MC96, RM94]. **Matrix** [Dav06, McL99, Olk92, Rav85, dCS86]. **Matters** [HV03, Kah06, Muk10]. **Maurice** [DF07, Ord84]. **Maximal** [GK99, Pal08]. **Maximization** [LG05]. **Maximum** [BC92, DN94a, DN94b, GW94, HEJ11, Hen99, JP01, JB04, KR02, Kor90, LC96, Mea03, ME95, PB92, Shi88b, Tuk49a, YB10, Cox84, Dah81, VM89]. **May** [CW93, Dav98b]. **MCLUST** [HLW09]. **Me** [Bon02, LF06]. **Mean** [AH95, AS98, Bar09, BS99, Ber07, BS03, DK07, Gra08, GV09, GAR92, JB04, KP07, LF06, Lev93, MC91, Muk06, Nay02, O'C90, Per93, Sam91, SG00, She97, SP94, Ste96, WBT01, Zha07a, Aso80, Kot86, ME84, SYM84, SYC88, Shu82, Yan88]. **mean-of-ratios** [Kot86]. **Meaning** [Sen90]. **Meaningful** [Iri01]. **Means** [BC92, GR96, MS92, SK93, SF93, Tar07, ZG00, vM93, SSM80, Shi88a, SM79]. **Measure** [MN97, Ped85]. **Measured** [Cle03c, Bar76]. **Measurement** [LK99, VWB+10, Spi86, Spi87]. **Measures** [DGC97, GKT98, Gro98, Hos92, HB03, JRP11, Mag90, SC09, Rav86, TC88]. **Measuring** [AG95, Fay02, HB05a, Sab02, Saw98, SGCS04, vS96]. **Media** [Dan92, GNM+98]. **Median** [Bar09, Ber07, BH02, CLS07, FLP07, FKLL03, FG00, HJP+01, HS92, HTM89, Koe09, LR08, Lee95, O'C90, SGC90, She97, SP94]. **Medical** [CJ92, Dav08c, SZM+07, Wie06]. **Medicare** [GE11]. **Medicine** [APT07, Zam08, Abb02]. **Medium** [CW99]. **Meet** [MHT90]. **Meeting** [Saw98]. **Meier** [Bar09, Oak93, SD01, SJI05]. **Melvin** [Gei84]. **Memorandum** [Tuk49b, Tuk49c]. **memoriam** [AS86, DM81, FK87, Ord84]. **Memorian** [NL95]. **Men** [Han04]. **Meng** [vC10]. **Mess** [HR10]. **Message** [CF91, CW99, Koe09]. **Meta** [Nor95, Van96b]. **Meta-Analysis** [Nor95, Van96b]. **Method** [BK96, EP91, FMA+09, Faw90, Fre05, GCGG95, HS92, LF06, LKNP95, McC01, McI05, Oeh92, PC02, PPS96, Pes90, Rid09, SD04, BG89, Cox84, Dah81, KP79, SM79]. **methodology** [Kra88, MH76]. **Methods** [Alb93, ACA03, And99, AT04, Bel07, Bon98, CHS04, Car00, CL02, Cle99b, Die93, Dob06a, DS02, Eme96, Gen03, Har06, Hyd01, Jam02, Joh99, Kva00, Lee08, Len02, Mar07, MCM+11, MV94, Mor07, Mur97, Ost02, Ost03, OH08a, OH08b, PW06, Rie06, Rob07b, Rue04, Su08, VWB+10, Wüt08, YA09, ZNY11, Han79, PK82, Len01c]. **Metropolis** [CG95b, Hit03]. **Michael** [FVMU10]. **Microcomputer** [HG97]. **Microsoft** [Cle99a, Wal02, Bon98, Bor02, LF00]. **Mid** [MW92]. **Mid-** [MW92]. **Mighty** [Kes00]. **Milk** [Pic06]. **Milliken** [St.90]. **Milliken-Graybill** [St.90]. **Million** [Bra08a]. **Mind** [Cav07a]. **Minded** [dML09]. **Minimizes** [SGC90]. **Minimizing** [Fre05]. **Minimum** [Ang92, BCB00, Cai94, HJP+01, Eat78, GD89, Kar85, Kar86, Kar87, VM89]. **Minimum-Deviation** [HJP+01]. **Mining** [DHN+05, Dev07c, DuM99, Han98, HDE+03, PW91, Su08]. **Minitab** [Cle99a, Alb93, AC07b, Arn06, Ste90]. **MINITAB^{TM}** [Cle01]. **MINQUE** [tWGB01]. **Misleading** [VW93]. **Missed** [Ter03]. **Missing** [HL01, PT91, Sne93, Spa08, YB10, vH04, HB96, Mur86]. **Missingness** [MGLK99]. **Mississippi** [BES98]. **Missteps** [Smi11]. **Misuse** [CR96].

Mixed [DJ05, Gur06, MSS91, MPB97, MB00, Nel07, PO07, Sch93c, Sea97, VSL01, Vos99, WG11, Wul07, HT83]. **Mixed-Effects** [MPB97, MB00]. **Mixed-Model** [Sch93c]. **Mixture** [Beh90, CLS04, CW11, FN92, LR06, MS02, PR98, VE06, Gle89, PK82]. **Mixtures** [Hou97, Rod04, Sap91]. **ML** [tWGB01]. **ML3** [KDV94]. **MLE** [FM08]. **MLE's** [SS91]. **MM** [HL04]. **Mo** [SYC88]. **Mode** [AG95, Sen90]. **Model** [AW01, AH02, AR95, And94, Bel87, Bri96, BCB00, CK01, Cor00, Eli00, Gur06, HQ08, HT90, JP01, JHFK04, JS11, Kot91, KB07, LRZG+10, LR06, LE00, LDM10, MF07, MB00, PC02, PE05, PO07, SA00, Sap91, Sch93c, Stu90, TM95, Tim04, Van97, ZPM+11, Alb92, Bol86, CJT87, Her80, HT83, Kot86, Mon79, ME84, Pau81, SSM80, SSH81, Zer78]. **Model-Based** [HQ08, Kot91, Bel87]. **Model/Data** [AW01]. **Modeling** [Alb02, Car96, Dan92, GPA97, GC04, Hai07, Hor06, KP07, NQ96, Peñ97, Rak06, RKW98, RMY96, Sch04e, Sim07, SB98, DBS+85]. **Modelling** [Nel07]. **Models** [ALL10, AT04, BL94, BF91, CG06, CR96, CBH09, CLS04, CM92, CW04, Cow04a, CW11, DD06, DJ05, EGCD91, Fri95, GKT91, HV03, HT02, Hil93, Hil94, HD94, HL99, HL01, Hu03, Ibr97, JHFK04, LaM94, Len01b, Mam06, MN97, MS95, MV94, MSS91, McL99, MPB97, NS97, Nel98a, OF03, Pie92, PO07, Pri05a, Sch99, SMH91, SSH96, Sea94, Sea97, SMVD09, Sha91b, SC09, Su08, Tju98, Tju09, VSL01, Vic08, Vos99, Wal00a, WG11, Wie99, WGHE09, Wul07, YW09, ZPH99, Zho01, vS96, Cox84, GP89, Pei90, Fot02]. **Modern** [Abb02, AC08a, Fra00, KK99, Min07, Pil98, Rum99, SP98, Sta08]. **Modernizing** [Leh95]. **Modes** [DHW11]. **Modification** [Lev93]. **Modified** [Har80]. **Molecular** [Vic08]. **Moment** [Cai94, DR99, Inl10, KC02, Koo93, McC94, Nav97a, PN95, VE06, CDFP81, KE83, PC85]. **Moment-Generating** [Cai94, McC94, CDFP81]. **Moments** [BSY92, Hos92, Kon11, LB00, MT11, Nel98b, Pau08, Sam92, Sko08, Smi95, WN07, BM86, CDFP81, NA85]. **Monotone** [RT03, Ste92, Rav86]. **Monotonic** [Bas91]. **Monotonicity** [FM84, Shi88a]. **Monte** [BS98, FF02, KCGN98, KBH09, LH72, Rie90]. **Moore** [Hu08]. **Morris** [TW91]. **Most** [Bir90, Ede90b, Kuk09, SS84]. **Motivating** [DNG98]. **Motivational** [FR04]. **Mountain** [Mon95]. **Movies** [ZL09]. **Moving** [Bel05, HS10, YW09, AT86]. **mph** [LC96]. **MR** [Kar86, Kar87, SYC88, Zel85]. **MSOD** [Ehr90]. **Much** [HK07, Len01c, LB00]. **Mudgeon** [Mon06]. **Multi** [Bor99]. **Multi-Tiered** [Bor99]. **Multicenter** [WKB+95]. **Multicollinearity** [FW05]. **Multidimensional** [Dav08d, Par04]. **multifactor** [GS86]. **Multilevel** [Hor06, KDV94, ZPH99]. **Multimedia** [VM96]. **Multinomial** [Bro93, CK01, GGR05, KU96, Ang89, Ang90, Cox84, Tho87, Tor78]. **Multiple** [BHA02, Cua93, Fra92, FW05, HR06, HT83, HL01, HLP03, KC09, LD94, Men00, Nic94, PF95, Sav90, Sch05e, Smi11, TM99, WW97, ZR10, Pav88]. **Multiple-Choice** [BHA02]. **Multiplicative** [YW09]. **Multiplicity** [LC09]. **multiprocess** [Bol86]. **Multistage** [CF08]. **Multivariable** [Joh99, Lis08]. **Multivariate** [Ald00, AC06b, Ano00b, CY99, Dav08b, Dob06a, EP91, FN92, Gan95, GR04, Gon03, Hu07, Loo95, Sap91, Sko08, SA03, Wil02, ZPM+11, Han79, Rav85, RC88, TC88, WC87]. **Muncher** [Mon97]. **Murder** [Gra08]. **Mutual** [SK95]. **MVUE** [Muk06]. **Myths** [BKM96].

Named [ML09]. **Nano** [BM10]. **Nano-Project** [BM10]. **Napoleon** [Gun98]. **National** [Bol03, You05, CJ92, DM01]. **Natural** [Jam01b, ML09, OS95, Rob07a]. **Nature** [BGG98, EA11, Inm94]. **NBA**

[CY99]. **NCAA** [AW06, Car96, SMH91, SSH96, SS99]. **Near** [HMR+01]. **Near-Optimal** [HMR+01]. **Nearest** [Alt92, SM91]. **Nearest-Neighbor** [Alt92]. **Nearly** [JH96, Nel90, SA03]. **Nearness** [Kha92, Nay94, Ped85]. **necessarist** [Zel82]. **Necessary** [McL99, MA84]. **Necessity** [ST95]. **Need** [HG97, Hel99, Mon06, Ter03, Tuk80]. **Needed** [Hog91]. **Needle** [Rie90]. **Needs** [Bic95, Ket95, MHT90, McD99, Ros95]. **Negative** [KC02, MF07, MPR07, Nie11, VBB94, CDFP81, PC85]. **Negligible** [HS03]. **Neighbor** [Alt92, SM91]. **Nested** [LDL+94, LS97, Sea94]. **Network** [SS01]. **Networks** [Pal99, WM96]. **Neural** [WM96]. **Neutral** [Ran01]. **News** [PR11, Utt02, DWBQ98]. **Next** [DAF+94, HS10, Men09, Stu09, vC10]. **Neyman** [BP02, Chr05, LR82]. **NFL** [WB02]. **NHL** [BH08]. **Nigerian** [Oko99]. **Nine** [Bar02]. **NLOGIT** [Hil06b]. **No** [Lin92, Ang90, CH86, DN94a, GY90, Kar86, Kar87, SYC88, Spi87, WS94, Zel85]. **Nominal** [VW93, ZRK+11]. **Nominees** [WASB10]. **Non** [Kha08]. **Non-Simple-Random** [Kha08]. **nonapplicability** [PG82]. **Nonbipartite** [LGXB11]. **Noncalculus** [SGC90]. **Noncentral** [Cha95, LR01, Pos93, WN07, Gue79]. **Nonclinical** [Kha04]. **Noncollapsibility** [Gre10]. **Nonconstant** [Ros03]. **Nonestimable** [BL87]. **Nongaming** [Bor97]. **Nonhomogeneous** [Hag09]. **Nonidentifiable** [NS97]. **Nonlinear** [Dav08d, SMVD09, Tju98]. **Nonlinearity** [WWD03]. **Nonlocal** [Mag98]. **Nonmathematical** [Hig99b]. **nonnegative** [Mul88]. **Nonnormality** [Ham84]. **Nonoptimally** [BM88b]. **Nonparametric** [Alt92, CHJ08, DS98, Jam02, Min07, OH08a, OH08b, Shu82, SS98, SA03, TK76]. **Nonparametrics** [Noe84]. **Nonrandom** [MGLK99]. **Nonrandomized** [TTT09]. **Nonregular** [NVB09]. **Nonresponse** [HH04, KH04, Rub04a]. **Nonsingular** [McL99]. **Nonstandard** [vS96]. **Nonstatisticians** [Bra96a, UJ08]. **Nonuniform** [Nun92]. **Normal** [AS98, BS99, BH93, CG06, Cai94, CL07, CLPC08, CP99, Dav05, GM91, Gre96, Hut93, JH96, LJ09, Pro08, Sap91, SF93, Van96a, Wal95b, Wie99, Wil08, YB10, Ham84, Han79]. **Normal-Distribution-Based** [YB10]. **Normality** [DB90, Haz03, Loo95, AO89]. **Normally** [tWGB01]. **normals** [Riv81]. **North** [Mon04, NOMLT95, Ste08]. **Note** [ALL10, Ang89, Ang90, BR97, BI09, CLPC08, Cha95, CK01, CH96, Dav93, Dav09, Don99, Ede90b, EM93, GM91, HL96, Hen99, HS92, Hil08b, Hsi95, Koo93, LaM94, LK99, ME11, Oak93, Oeh92, PLC00, Pan02, PT91, Pes90, Pul90, SI90, Sen08, Ste96, Tar00, TL93, Van97, Wes08, ZR10, AT86, All87, Aso80, BM86, BM88a, Buo87, CW88, Fre83, Kah87, KHK89, Khu93, KE83, MN88, Ped85, Tor78, dCS86]. **Notes** [Ano95e, Ano95f, Ano95g, Ano96d, Ano96e, Ano96f, Ano96g, Ano98g, Gol97a, Gol97b, HL98, Hil97a, Hil97b, Hil98, Hil99, Hil00, Hil02c, Hil02d, Hil02a, Hil02b, Hil03a, Hil03b, Hil04a, Hil04c, Hil04d, Hil04e, Hil05e, Hil05f, Hil05g, Hil05h, Hil06c, Hil06d, Hil06e, Hil06f, Hil07c, Hil07d, Hil07e, Hil08c, Hil08d, Hil08e, Hil09, Ost09a, Ost09b, Ost11d, Ost11a, Ost11b, Ost11c, Gle86]. **Nothing** [HK07, Jam01b]. **Notions** [Muk10]. **Novick** [Gei84]. **Null** [SBB01]. **Number** [Ang92, Bar02, DL00, Fre05, WE08]. **Numbers** [AC05a, AC05b, BR03, Cle06c, Coc05b, Hel99, Koo93, She07, Utt02, Goo69, SSH81, Tom84]. **Numeracy** [Sow03]. **Numerator** [WSF02]. **Numerical** [Alt02, KD87, Luc97, Rid09, WTH95, Yal07]. **Numerically** [Wal95a]. **Nursing** [GS08].

Objection [MD97]. **Observation**

[Muk06, Olk92]. **Observations** [SVR11, Han79, Tuk47]. **obtain** [Kap79]. **Obtaining** [Pes90, Smi95, TL93, WTH95]. **Occupancy** [WMAY09]. **Occurrence** [Dav95, Dav98a]. **Odd** [Ang92]. **Odds** [Han92b, LGH09, MW92, Rob03, WL99]. **Office** [Cle03d]. **Official** [Bra07, Hol07, Nor07]. **Okumoto** [JP01]. **Old** [Sen90, Smi95]. **OLS** [BF91]. **Olympic** [ESL09, Bra07, EA11, Hol07, NK96, Nor07]. **Once** [LC99]. **One** [AP10, Ano98j, BN98, BK96, Bis98, Cha04, CW04, Czi98, Czi99, Dan94, GS08, LC09, Law03, LT97, Lev97, LC99, LDM10, MS06, Muk06, O'C90, Sil97, Spu98, Var98, WBT01, ZG00, Bar76, Gue87, Hog79, SD87, Sch85]. **One-Day** [Cha04]. **One-Dimensional** [CW04, LT97]. **One-Factor-at-a-Time** [Czi99, Dan94]. **One-Half** [LC99]. **One-Hour** [GS08]. **one-parameter** [Gue87]. **One-Semester** [Ano98j, BN98, Bis98, Czi98, Spu98, Var98]. **One-Sided** [LC09, Sil97, ZG00]. **One-Step** [Law03]. **One-Way** [BK96, LDM10, SD87, Sch85]. **Online** [Hel99, HQ08, HJS06, LJLC05]. **Operating** [BK07, Hal08]. **Operator** [BSY92, Goo79]. **Opportunities** [KYA+07]. **Opposition** [Dav98b]. **Optimal** [CB95a, HMR+01, LGXB11, OF03, WC87, Zel88, Zuo10]. **Optimality** [Lee95, Shu82]. **Optimization** [Lan04, LG05, Law03, Pau81]. **Optimizing** [Nie05]. **Oracle** [MCM+11]. **Order** [BR97, BP02, Dav93, DN94b, FP81, Mon06, SC97, BM86, DN94a, GY89, GY90, LH72, ME84]. **order-statistics** [GY89, GY90]. **Ordered** [LTN10, MFS+03, BH86]. **Ordering** [Nie05, SRMP08]. **orderings** [Kru87]. **Orders** [KR99]. **Ordinal** [VW93]. **ordinary** [BvE88, MA84, PS89]. **ordinary-least-squares** [BvE88]. **Oriented** [Alb97b, Ano98j, BN98, Bis98, Czi98, Spu98, Var98]. **Origins** [BM02b]. **orthant** [KHK89]. **Orthogonal** [CR96, Lan06b, Sch85]. **Orthogonality** [deL06]. **Oscar** [PS89, WASB10]. **Other** [CF08, Cle03d, Gol92, Kir91, Lin92, Pic06, SG98, TGM08, Var92, Kon87]. **Our** [Hog99a, She07]. **Outcome** [GAR92, GM96, Mat99, MFS+03, SRW95]. **Outcomes** [BLS00, CF08, LBTM03]. **Outlier** [Fin06]. **outliers** [Shi88b]. **Output** [OCE93, Pra08b, Sea94]. **Outreach** [KM94]. **Overdispersion** [Tju98]. **Overlap** [SG01]. **overlapping** [Tam84]. **Overruled** [MD97]. **Overtime** [BH08]. **Overview** [Hog92, WG11].

p [KP07]. **Package** [DS98, Sea94, SS98, Spi90, Tho95]. **Packages** [BLS00, Cal03, Coh97, Dal90, DHN+05, Eme96, GC04, HDE+03, HKS06, HLW09, HL01, Hou97, HF96, Kel04, Loc93, Lur95, Mor98, OCE93, Ost98, Ost02, Ost03, OH08a, OH08b, Sch93c, ZPH99]. **Pages** [LP00]. **Paired** [DG97, Day98, McN92, MC91, OSC00]. **Paired-Comparisons** [Day98]. **Paired-Data** [OSC00]. **Pairing** [DG97]. **Pairs** [Dou93, EGS96, Gre96, HRS10]. **Pairwise** [SK95]. **Paleontology** [MS01]. **Paper** [Ann05b, Igl07, Sto98]. **Papers** [FGHK83, Sch10a]. **Paradox** [Ano00g, AFV96, CBH09, CU92, Fre65, KS05, Sen08, Shu06, SJD10, War95, Hil84, Bel05, CBH09, Gre10, PP09, RT03, SS01, SR04, SR05]. **Paradoxes** [BS00b, WB04]. **Paradoxical** [Hom97]. **Parallel** [Nel90]. **Parameter** [Bar02, Dou93, HEJ11, HM01, LaM08, LT96, MV07, MKV92, SGM07, AS84, Bly80, Dah81, GD89, Gue87, Kah87, Spi85]. **Parameters** [DN94b, Fer90, Iri01, RS93, SS91, TL93, War97, WB91, DN94a]. **Parametric** [CHJ08, Hil02e, OH08a, OH08b, Ros00a, SA03, BL87]. **Pareto** [Wil06a]. **Part** [Eng93, Hil04b, Hil05b, Sch93c, CH86, Kar86, Kar87, Hil03c, McC98, McC99, Ost03, Tuk49b, Tuk49c]. **Partial**

[CW04, DK87, KR99, PP10, TO93, MC87]. **Participation** [Gel98, Mag96]. **Partitioning** [CS91]. **partitions** [Mee86]. **Passing** [Lan09]. **Passion** [Eas10, Lan09]. **Passion-Driven** [Eas10]. **Past** [RSW99, ZH90]. **Pattern** [Pri11]. **Patterns** [Rod04]. **PC** [Coh97]. **PC-Based** [Coh97]. **PDF** [HT06]. **PDFs** [Nad09]. **Peace** [You05]. **Peak** [KS08]. **Pearson** [BP02, Chr05, Cle05a, Cle05b, Dav81, Inm94]. **Peculiar** [Ley96]. **Pedagogy** [BM02b]. **Peirce** [BK07, LR06, RA04]. **Penalized** [Mea03, PW06]. **Penn** [HR05]. **Penrose** [Hu08]. **People** [Kir91]. **Perceive** [TS03]. **Percent** [BA06]. **Percentage** [MSL+08]. **Percentage-Based** [MSL+08]. **Percentile** [CL07, Pol99]. **Percentiles** [Dun91]. **Perfect** [CLR01, Mad91, DK87]. **Performance** [Ann06a, GAR92, MCM+11, RMY96, Tob04]. **Period** [BH08, PS94]. **Permutation** [FF02, LD98, ZPM+11]. **Perot** [Gun98]. **Personal** [BG08]. **Persons** [Moe05a, Moe05b]. **Perspective** [Bai95, Jam01a, OS95, SG92]. **Perspectives** [RKW98]. **Perturbing** [Wil08]. **Pervasive** [HH01]. **Petersburg** [Bel05, Rum07, SR04, SR05]. **Petition** [WE08]. **Ph.D.** [Leh95]. **Pharmaceutical** [Bra08b]. **Phenomena** [GPA97, NQ96]. **Philosophical** [Cle06b]. **Phrases** [GT95]. **Physical** [Old95, ZH90]. **Pi** [Jad00]. **Picture** [FS01]. **Picturing** [Cha08]. **Pieces** [Dob03b]. **Pilot** [MB06]. **Pin** [CS94]. **Pinch** [Dun91]. **Pioneers** [Hal10]. **Pitching** [RMY96]. **Pitfalls** [VM96, WASB10, Spi86, Spi87]. **Pitman** [FK97, Kha92, Nay94, Ped85]. **Place** [Jon02, Moo93]. **Placement** [RSW99]. **Plan** [SVR11]. **Planning** [IJW06]. **Play** [FDC09]. **Player** [MCDD91a, Shu06, WC97]. **Players** [Lac90, SG00]. **Playfair** [SW05]. **Playing** [Ann06a, Coc05a]. **Playoff** [AW06, BH98]. **Playoffs** [Bor99]. **Plot** [AH02, CC06, Cor00, FM92, HN98, LT97, Pad08, SMC+07, LKNP95]. **Plot-Density** [HN98]. **Plots** [BM03, DR07, GKT91, GB03, HN98, KR99, Mon95, MB00, Nel90, Sal90, SW94, SRMP08, Wil99, MC87, MTL78, Mon79, Sti86]. **Plotting** [Bec96, Lan06b, WT92]. **PLUS** [Cow03, Hal92, KK99, Man03, Har06, Dla05, Pri05b, Lun02b]. **Plutarch** [Mis06]. **Pocket** [Gil08, Hoe98]. **Point** [Ano00g, Car96, CC01, GR96, Kes00, CH85, CH86]. **Points** [FRD07, FT93, Spi07]. **Poisson** [GY90, Alb92, Bar02, GY89, Ger79, Jol95, Kel94, Knü94, LJ09, NW86, Neu92, PA91, She84, Tie94, Wal95b, War97]. **Poker** [BD11]. **poLCA** [HLW09]. **Policing** [Men10]. **Policy** [Kaf98, Saw98]. **Political** [Gel08]. **Polls** [CF08]. **Polychotomous** [WB02]. **Polynomial** [BS79, Mag98, Pei90]. **Polynomials** [AC00b]. **Polyplot** [SB11]. **Pool** [DM01]. **Pool-Adjacent-Violators** [DM01]. **Pooling** [Cor00, Hin96]. **Population** [DC90, Kha92, LR08, MG04, Nay94, SSM80, SP94, Bel87, VY85]. **Populations** [KT02, RZR05, SGCS04, WS01, Buo87, PG82, Tor78]. **Position** [BTV90]. **Positive** [PN95, VAD90]. **Positively** [LSO01, ZG00]. **Possible** [Bly93, PG97, WY04, Mee86]. **Post** [Hog92, Zha00]. **Post-Enumeration** [Hog92]. **Post-Stratification** [Zha00]. **Posterior** [Ros96]. **Posttest** [YT01]. **Potential** [AW06, HLP03]. **Power** [Bro01, CRM01, CL02, HH01, Kor90, MSL+08, MH93, ME11, Ott96, PA91, SG91, San06, She97, TM95, WB91, vDK02, Gue79, PS81, Shi88a]. **Powerful** [Ber96a, Bir90, DB90, Ede90b, Kuk09, SS84]. **Powers** [Suk92]. **Pr** [HL96]. **Practical** [Bra08b, DH11, Dev07c, Gen03, Hoe98, Huz99, Len01d, LF00, Lis08, NK96, Par98, Sav90, SB09]. **Practice** [BRRB01, Bro01, Can98, CRM01, CK01, DLM01, Dob03b, Dob04, Fay02, GPD02, HMR+01, HL01, KCGN98, Len01d, Maa99, MS75, MS01, Nas06, Per98, Ran01, SG01, SB98, WSF02]. **Practices** [Fin06]. **Pragmatic** [GM96]. **Pragmatics** [Hin96]. **Pre** [CF08]. **Pre-Election** [CF08]. **Preach** [GPD02]. **Precise** [Dun91, SBB01]. **Precision** [BS11]. **Predict** [Len01c, SS99]. **Predicting** [BCJ97, CF08]. **Prediction** [Ald00, LS08, Nay02, SM91, Tar00, Vic08, Wan10, YA09, Knü94, Kon87]. **predictions** [Car86]. **Predictive** [AJ88, AT04, Ibr97, CH85, CH86]. **Predictor** [Eli00, GP09, Ver99]. **Predictors** [DB97, LBTM03, Sea97, Sim98]. **Preliminary** [Gol98, KR02, MM90]. **Preparation** [Wie08]. **Prepared** [BV11]. **Preparing** [HK92, Moo05]. **Preposterous** [Han92b]. **Preschool** [HGA01]. **Presence** [AB03, BH08, FKLL03, KP07]. **Present** [RSW99, ZH90]. **Presentation** [BKM96, HQ08, Wes90]. **Presenting** [FGHK83]. **Preserving** [FM84]. **President** [RWM+72]. **Presidential** [CF08, WJM+03]. **Pretest** [YT01]. **Pretest-Posttest** [YT01]. **Pretesting** [GAR92]. **Prevalence** [Kva96]. **Previous** [Kor90]. **Previously** [DHW11, WWD03]. **Primer** [For05]. **Principal** [BK99, FT93, HL98, JK99, NK96, Ren92]. **Principle** [BCB00, Hel95, Nel98a, Pri11, Ber87, Hil87]. **Principles** [Can98, Sch00, SGCS04]. **Prior** [LS97, Lon10, Mat99, Ros96, SS02, Gei84, Zel85]. **priority** [DN94a]. **Priors** [Ibr97, San06, TL10, TGM08, WSF02]. **PRISM** [Zim00]. **Proactive** [Hah02]. **Probabilistic** [GPA97, Gol86, Ros07, She98, Wüt08]. **Probabilities** [AC00b, BD11, Bro93, KU96, LTN10, PP10, PN95, Pul90, She07, Tie94]. **Probability** [Alb03a, Ang92, Ann05a, Bar99, BG08, BW08, BM94, Bor97, BSY92, Car08, Cle03d, Cle06b, Cle08a, Coc05a, Coh02, Cow06, Dav98a, Dem75, Dev06b, Dob04, DCWP93, FR04, Fot02, GKT91, Gho02, GEL01, Gor11, Hai07, Har08, Hut93, Kaz95, Kie06, Kir00, LS08, Lun04b, Mad91, Mil03, Nel01, OS95, Rob03, Rus08, SP98, SD01, Sch06b, SMH91, SSH96, Sol93, Ste01, Ste91, Utt03b, WT92, Wal95b, WSF10, EG87, FF80, Kel94, KHK89, Cle03d, Dev02, Dob03a]. **Probit** [CG06]. **Problem** [BES98, Chu99, Cle08b, Daw91, Day98, DO04, HH04, Hil96b, Hu92, Kuo00, Mal98, Meh09, Nun92, Pal99, RS91b, Rea98, Smi95, Sny05, SS09, WMAY09, Knü94, Pau81, Thi87, MS01, Rie90]. **Problem-Solving** [Hil96b]. **Problems** [Dan92, DBS+85, Dob03a, Dob04, HV03, NVB09, Oko99, Sim94, UE90, WSF02, EW85]. **PROC** [Ann05c, Mon97]. **Procedure** [And09, CRM01, HD94, KH04, ML92, St.90]. **Procedures** [Ber96c, HS91, Hil02e, Sav90, UE90, WG11, AJ88, Pav88]. **Process** [AC08b, Ano00g, Ber96c, BM10, KM92, Law03, Sto98, GY89, GY90, LP76, Neu92]. **Processes** [Dev06b, Hai07, Lun02a, Lun04b, Lun04a, Per93, Rus08]. **processing** [Zel88]. **productivity** [HBF90]. **Products** [Hil03c, MS98, Rog84]. **Profession** [CF91, HS10, Igl98, Lan09]. **Professional** [Bor99, Gil00, Hil07a, Lac90]. **Professor** [Mon06]. **Profiles** [LRG90]. **Profitable** [Len01c]. **Program** [LRZG+10, Zim07]. **Program-Driven** [Zim07]. **Programmer** [Gur08]. **Programming** [Cha04, GEL01, Spe08, Zim07]. **Programs** [Hog99a, KDV94, Leh95, Moo01, Tho95, Hei81]. **Progression** [Mad91]. **Progressive** [BS95]. **Project** [AC98b, BM10, DiP04, HR00, Yu94]. **Projecting** [Kor90]. **Projection** [BK99, Tuk85b]. **Projections** [Nic94]. **Projects** [AS99, GNM+98, Led95, RT01, Smi11]. **Promises** [VM96]. **Promoting** [Bol03]. **Proof** [DS08, Gla04, Hwa09, Inl10, Ros07, SS91, SGC90, DK95, Far89, GY89, GY90, Har76, PG82, Tom84]. **Proofs** [Gla04, Ans85, FF80]. **Propensity** [PMO08]. **Properties** [DR01, Ibr97, JS03, Per93, WSS93, vDK02, Ber81, Len83, SP85]. **Property** [DB97, LSO01, Lee95, SC97, Tur97, Wil08, Ger79, ME84, Neu92, Pei90]. **Proportion** [Afs08, CRM01, CL02, Fre07b, Fre10, MG04, RvE97]. **Proportional** [Gan95]. **Proportions** [AC98a, AC00a, KT02, KMS10, WS01, WS93, Ang89, Ang90, Buo87, SR83, Tho87, WS94]. **Proposal** [Tju09]. **Prospective** [RSH01]. **Prospects** [Oko99]. **Prosper** [HHJL93]. **Prosperity** [Sny05]. **Protect** [KKO$^+$06]. **Providers** [JS11]. **Proving** [Zeh91]. **proxy** [Bar76]. **Pseudo** [YB10]. **Pseudorandom** [Dor96]. **Psychiatry** [Ham00]. **Psychologists** [Row02]. **Psychology** [Jam01a, Mru07]. **Public** [AC05b, CF91, Gel08, Kaf98, Saw98]. **Publication** [SRW95]. **Publications** [SATV94, Wio90]. **Publish** [SRW95]. **Published** [Igl07]. **Pulling** [BS10a]. **Pursuit** [BK99, Tuk85b]. **Putting** [Dob03b, SW90]. **Puzzle** [Fre65]. **Puzzlers** [Cle03d]. **Puzzling** [Sim94].

Q [GCGG95]. **Q-TWiST** [GCGG95]. **Quadratic** [Dri99, Saw92, Sch96b]. **Quadratic-Type** [Sch96b]. **Qualifying** [BM10]. **Quality** [AC07a, AC07b, Ano98j, BN98, Bis98, BO92, Czi98, GCGG95, Git94, Gon94, HHJL93, Hoe98, Hyd01, Imr94b, Kas98, Spu98, Str90, Var98, Zam08, HBF90]. **Quality-Adjusted** [GCGG95]. **Quality-Oriented** [Ano98j, BN98, Bis98, Czi98, Spu98, Var98]. **Quantify** [SR05]. **Quantifying** [BWM98]. **Quantile** [Gro98, He97, KR99, Ros00a]. **Quantiles** [HF96, Sho95]. **Quantitative** [BR78, CS94, Cle01, Cle06a, PH02]. **Quantitatively** [Sch90]. **Quantities** [JSM95]. **Quantum** [Tur07]. **Quarter** [GP09]. **Quarterbacks** [WB02]. **Quasi** [Sal99, Tju98]. **Quasi-Experiment** [Sal99]. **Question** [AS94, Tuk47, Tuk49a]. **Questions** [Mon06, TTT09]. **Quick** [AC08b, Ans85, MY05, Ang89, Ang90]. **Quid** [Fox10]. **Quincunx** [PR10]. **Quintessential** [PR10]. **Quo** [Fox10]. **Quota** [BWM98].

R [Ano91g, Ano91h, Cow03, Gei84, Mon06, Nas95, PS89, Bat04, Har06, HBQ04, Lun07b, Mäc07, Pri05a, Pri05b, Rob08, WC07]. **R.** [Box80, Box05, Inm94, Lud05]. **R/S** [Har06]. **R/S-PLUS** [Har06]. **Race** [Saw98, Wal98]. **Racing** [SB98]. **Raindrop** [BM03]. **Random** [ALL10, BRRB01, Beh90, Bel01, BK96, BH86, Cai94, CK01, DL00, FR04, GL00, Grö09, Hai07, HT06, HR98, JB04, Jon02, Kah06, Kha08, Lee93, LDM10, MB00, MTA08, Nav97a, Nel01, Pal08, Rus08, SSC99, Sea97, Sha91a, Sta04, Ter05, Tur07, WSS93, Wil08, YB10, Alb92, BG89, CS83, Flu86, Goo69, GP89, Ham84, HB96, KP79, PK82, Roc88]. **Random-Effects** [ALL10]. **Randomization** [Dav08a, Gad01, Moe05a, Moe05b, Old95]. **Randomized** [DiP04, GE11, Mur86]. **Randomly** [JK90]. **Range** [Bro01, Fay02]. **Rank** [Ald00, Kuk09, LW90, MV94, MLL10, Ros03, Suk92, VM90, WB91]. **Rank-Based** [MV94, MLL10]. **Ranked** [McI05]. **Ranking** [Fre05, Gro90, Mea03, WB02]. **Rankings** [GDL08, DK87]. **Rao** [Kag01, Nay02]. **Raster** [Bea83]. **Rate** [BGG98, ZL09]. **Rater** [LR06]. **Raters** [ZL09]. **Rates** [CLS07, Gra08, HS03, Lon10, Lor90, SD04, TM99, VD05, Pav88]. **Rating** [ZL09]. **Ratings** [Bas97, HQ08]. **Ratio** [Bir90, DC90, JSM95, Mag90, MW92, MV07, PE05, RS93, Sil97, Ste92, VW93, vM93, ABS81, Dav80, Han79]. **Ratios** [LGH09, WL99, AB92, Kot86]. **Reaction** [Ste90]. **Read** [Mur97]. **Readmission** [ZRK$^+$11]. **Ready** [SATV94]. **Real** [Ber97b, DLM01, Dor96, JS03, Kha08].

Real-Life [Kha08]. **Realism** [Ste07, WC97]. **Really** [Coc05a, FDC09, Gat95, Gla04, SS84]. **Realm** [Han92b]. **Reasoning** [AC06a, And99, Bra96a, Gas92, Hay99]. **Reasons** [Alb97a, Ber97a, Fre97, Lin97, Moo97a, Moo97b, Sch97, Sho97, Wit97]. **Reassessing** [CLS07]. **Receiver** [BK07, Hal08]. **Recognition** [Pri11]. **recollections** [Noe84]. **recommendations** [CGL83]. **Reconstruction** [Yu94]. **Record** [BTV90, Sol93, SS05]. **Records** [NK96]. **Recreational** [SB98]. **Recurrence** [DCWP93, WN07]. **Recursive** [Sko08, Smi95, Tie94, Tie98, CJT87]. **Reduced** [Ald00]. **Reduced-Rank** [Ald00]. **Reducing** [GR04, KH04]. **Reduction** [SM09]. **redundant** [Ham87]. **refereeing** [Gle86]. **reference** [Edw86]. **Reflections** [Hah95]. **Reformulation** [Lee09]. **Regarding** [Ter05]. **Region** [Nic94, CCW+86]. **Regional** [SMH91, SSH96]. **Regions** [CC01, Dou93, Hyn96, LTN10, ME95, Car86, RC88]. **Registration** [SD04]. **Regress** [SG00]. **Regression** [Ald00, Alt92, AC04b, BCJ97, BS79, Bra96b, Bri94, Bri96, CR96, CBH09, CHS99, Coh91, CW04, Cua93, DC90, Dev07a, DR01, Dun94, EM93, Fay02, FLP07, Fra92, FW05, Gra08, GW94, GAR92, Grö07, Grö09, HL98, HHB91, Hol99, HL99, HL01, Hsi95, HT90, Iri01, Jam03, Joh99, JK99, Jor94, II07, KR02, KG90, Kot91, KP07, LaM94, LD94, Lev93, LM03, Lic90, LE00, MS75, MG97, MC91, Men00, Men04, Mil96, Mon06, MFS+03, Nas92, Nel98b, Nel07, Nic94, OF03, OW91, OCE93, PLC00, PC02, Pei93, Pie92, Rak06, RT03, Sam91, Sen90, Sim07, Sim98, Smi98, Smi11, Str92, Tju98, Tju09, UE90, WWD03, WB02, WL99, XN03, Zho01, All87, Ans85, CW88, DH87, Fre83, Man82, Pei90, Spi86, Spi87, Thi87, Cow03]. **Regression-Toward-the-Mean** [Lev93]. **Regressions** [BF91, Mag98, Duf86, TC88].

Regressors [Sha91a]. **Regrouping** [RT03]. **Reinforcing** [CF91, Kha91]. **Rejoinder** [Ano03i, BK09a, Men10, MCDD91b, OH08b]. **Relabeling** [CW11]. **Related** [Dav05, Gho02, Sha91b, SC97, Utt02, XN03]. **Relating** [Dri99, JW04]. **Relation** [CBH09, JK99, WN07]. **Relationship** [Bro10, IBP05, Old95, SGK00, Sch93a, Sha91b, SR97]. **Relationships** [Ber96b, Jon99, Lee86, LM08, RS91b]. **Relative** [Far90, Grö07, HB05a, Kru87]. **Relatives** [ML09]. **Release** [Tan99]. **Reliability** [JP01, Mac93, McC98, McC99, SS01, WJM+03, Yal07]. **Remain** [SR05]. **Remaining** [Str90]. **Remarkable** [Jam99, SG93]. **remarks** [BS87]. **Reminder** [FBG96, Paw00]. **Reminiscence** [Box05]. **REML** [Gur06, LDM10, tWGB01]. **Removable** [Sal99]. **renewable** [DBS+85]. **Repeated** [DGC97]. **Replacement** [KH04, Aso80]. **Replicated** [LE93]. **Replicating** [Ros01]. **Replications** [BM02a, Ott96]. **Reply** [Alb97a, Ano98j, Ano99e, Ano04h, Ber97a, GKR97a, GKR97b, Hig99c, Hog99b, Imr94a, Moo97b, Efr86, Gei84, PS89, Zel88]. **Report** [Alb04, Alb05a, Alb05b, Ano98b, Ano99b, Dob06b, Lan97, Lan99, Lar94, Lar96, RWM+72, Sch93b, Sto01, Wes07, Mon97]. **Reported** [Don99]. **Reporting** [DuM99, Utt02]. **Reports** [Alb03b, Sto02, SA02]. **Representation** [Gib90, YW09]. **Representing** [Bor02, FT93, Hid86]. **Reproducibility** [BS11]. **Reproducing** [PW06]. **Republication** [SW05]. **Requirements** [SL92]. **Requiring** [SVR11]. **Resample** [Ros96]. **Resampling** [Gen03, Har06, Sim94, SG92]. **Research** [Ann06b, AW91b, Gel04, HS04b, Hol99, Kha04, KC09, LRG90, LRZG+10, Los04a, LD98, Rub04b, Sta04, SZM+07, Str02, Woo08, Nag98]. **Resequencing** [MGCR10]. **Residual** [KS91, Nel90, Ste07, MC87].

Residuals [GW94]. **Residue** [Hag09]. **Resolution** [CU92, CH96]. **Resolving** [Vos99]. **Resource** [OS95, Won98]. **resources** [DBS+85]. **Respect** [AG95]. **Respondent** [Mor95]. **Response** [CC01, DiP04, Fay02, HS04a, MKV92, Nel98a, PLC00, Rak06, Stu90, SR05, TTT09, Van96b, vC10, CCW+86, MH76, MS87]. **Response-Surface** [Nel98a]. **Responses** [CW92, LDL+94, Ran01]. **Restrict** [Bly93]. **Restricted** [Tar00]. **Restriction** [DN94b, DN94a]. **Restrictions** [Sea97]. **Result** [AC00a, Dri99, SC97]. **Results** [Bra96b, DS08, GK99, Wie99, CJT87, Kap79]. **Retention** [BUK+08, Kva00]. **Rethinking** [Ann05b, GZK+11]. **Retired** [FG00]. **rev** [McG05]. **Revealing** [Sch00]. **Reveals** [Wri92]. **Revelations** [Gun98]. **Revenge** [Lun07a]. **Reversals** [Gil00]. **Reverse** [Shu91]. **Reversible** [AKLS10]. **Reversion** [Sam91]. **Review** [Abb02, Alt02, AC02, ACA03, Ank98, Bar98, Bar99, Bat04, Bon02, Can98, Cle03c, Cle03b, Cle03a, Coh02, Cor00, Cot98, Cow03, Cow04b, Cow04a, Cow04c, DHN+05, Dev02, Dob02, Dob03b, Dob03a, Fot02, Gen03, Gol98, Gon03, Gup02, Hai03, HH06, HDE+03, HKS06, HLW09, Hay99, Hil03c, Hil04b, Hil05b, Hil05d, Hil05a, Hil05c, Hil06b, HL99, Hou97, Hu03, Jam99, Jam02, Jam03, Jer03, KK99, Kaf99, Kel04, KT94, KDV94, LJLC05, Led03, Los04b, Low98, Lun02a, Lun02b, Lur95, Maa99, Mac99, Man03, Mil04a, Mil04b, Mor98, Nag98, NO98, Nor95, Obr98, Par98, Pos90, RH02, Rob03, Row02, Rus98, SP98, Sho98, SMP97, Tan02, Ter03, Utt02, Wal02, Wil02, Won98, Wul03, AC03, Cle99a, Gol99, Min07, Sch99, Tan99]. **Reviews** [Alt02, Ano90d, Ano91e, Ano91f, Ano93b, Ano95h, Ano95i, Ano95j, Ano96h, Ano96i, Ano96j, Ano96k, Ano97d, Ano97e, Ano97f, Ano97g, Ano97h, Ano98f, Ano98h, Ano98i, Ano02e, Ano03a, Ano04b, Ano07b, Ano07c, Ano07d, Ano08b, Ano08c, Ano09g, Ano09h, Ano09i, Ano09j, Ano10f, Ano10g, Ano10h, Ano11i, Ano11f, Ano11g, Ano11h, Bon98, Cle01, Cle03d, Col01, Dev01, DL04, DL05, DAC05, DAC06, Hai01, Hil01, Hil02c, Hil02d, Hil04f, Hil07g, Hol99, HL01, Hyd01, Hyu01, Jam01b, Jam01a, Kre01, Len01b, Len01c, Len02, Len04, Mac01, Mil01, Mil03, Pil98, Pou02, Ree02, RACK07, RD05, Rum01, Sha01, Smi98, Str02, War02, Zim00]. **Revising** [Wal98, Wil06a]. **Revisited** [Daw91, KK91, KC02, Meh09, SRW95, ZM94]. **Revisiting** [NK96, WMAY09]. **Reviving** [MF07]. **Rho** [RS91b]. **Rhythm** [EKG02]. **Ridge** [Hoe85, MS75, DH87]. **ridge-regression** [DH87]. **Right** [Ama99]. **Risk** [DNG98, GE11, Gue06, Hai03, KS91, KR99, MZ92, ABS81, Nai87, Jam99]. **Risk-Benefit** [Hai03]. **Road** [SB98]. **Roads** [Vid94]. **robin** [DK87]. **Robust** [Bas97, Fre06, MKV92, SI82]. **Robustness** [Sti10, CW88, Hog79]. **Rock** [BHM01]. **Rocket** [MZ92]. **Role** [Bil98, Boy08, HF04, LaM94, Old95, SK95, Wal05, WSF02, Ber87, JH83]. **Roll** [BHM01]. **Rolled** [Dun03]. **ROM** [Mil03, Sch04f, Sne98]. **Rome** [Vid94]. **Ronald** [Hal10]. **Root** [Fos11, Hut93]. **Rosenbaum** [MD97, PG97]. **Ross** [Wan91, Gun98]. **round** [DK87]. **round-robin** [DK87]. **Rounding** [HLP03, YHZ08]. **Roundtable** [KCGN98]. **Rudolf** [Rie90]. **Ruin** [Pal99]. **Rule** [Alb97b, Bet00, BP02, Fos11, JL97, Puk94, She07, WY04]. **Rules** [Cle03a, Sch06b]. **run** [Alb92]. **Runners** [SB98]. **Runs** [Ann06a, RMY96]. **Rural** [GKT98, LC96]. **ruses** [VY85].

S [Cow03, Dav81, KK99, Man03, Zel85, Dla05, Pri05b, Lun02b]. **S-PLUS** [Cow03, KK99, Man03, Har06, Dla05, Pri05b, Lun02b]. **Saba** [SS09]. **Sacco** [She98]. **Saddlepoint** [GC99, Huz99, Kuo00]. **Salaries** [HV95, WC97]. **Salary** [Lac90].

salvo [Tuk86]. **Same** [Sch10b, WS93, FK86, WS94]. **Same-Day** [Sch10b]. **Sample** [Afs08, Ama99, BM01, Bro93, Bro01, CRM01, CL02, CJ92, Die93, DK07, Ede90a, FMA+09, Fre05, GJLW05, HH04, Hay11, HR98, HF96, IBP05, Jol95, Kha08, Kon11, KG95, LaM08, Len01d, LC99, LDM10, MS06, Mat99, MY05, MC91, MS92, NP97, PB03, Per93, Ros96, Rub04a, SL92, She97, SP94, SRC07, Suk92, TTT09, TM95, Tho87, War97, WSF10, Wri90, Zha07a, vM93, Ber81, CGL83, Eat78, Gue79, Knü94, ME84, Shu82, Thi87, Tor78]. **Sampler** [CG92, CLR01, MB94]. **Samples** [BS95, Kha08, Lev97, MFS+03, Pes90, Wal00a, WBT01, Tam84]. **Sampling** [Alb93, AL07, Bel01, Bel07, Bul05, CLM92, DC90, Dor96, FKL+96, FM84, HS03, LR01, Loh04, McI05, Mis06, OS95, PHSN08, Rya09, SS91, SG92, AJ88, Aso80, Bel87, SR83, WC87]. **Samuel** [DM06]. **Samuelson** [Far89, WS79, WS80]. **Sandwich** [Fre06]. **SARS** [YCF06]. **SAS** [Gup02, Ann05c, Ano00b, Bra08b, Cha04, Cot06, Cow04a, Dix07, Dob06b, DS98, Gur08, Hal08, Kas98, Mon97, Pra08b, Pri05b, SS98, Spe08, UE90, Wie06, Wie08, Wul07, Zim07]. **SAS-Based** [DS98, SS98]. **Satisfying** [LSE00]. **Saw** [CL02]. **Saw-Toothed** [CL02]. **Say** [Lin92]. **Scale** [WB91]. **Scaled** [FK97]. **Scaling** [Par04]. **Scatter** [Upt01]. **Scatterplot** [SG93]. **Scatterplots** [EGS96, KG98]. **Schedule** [FT10]. **Scheffé** [Khu93]. **Schemes** [Tie94, Tie98]. **Scholarly** [GT95]. **Scholarship** [Wil92]. **School** [Bol03, FHP+11, HK92, Ter03, Tob04]. **Schools** [LH02]. **Schucany** [Ano91g, Ano91h]. **Science** [Ann05a, Arn07, BV11, Ber97b, BGNP01, Cle05a, Cle05b, CF91, Cow06, Dev06a, Gel08, Rie06, Wüt08, BGNP01]. **Sciences** [Dav08c, Fer04, Gon03, Kre01, Lee08, Rob07a, Wue98, ZH90, Bon98, Hu03, RH02, Tan02]. **Scientific** [Cle05a, Cle05b, SO94, HH06]. **Scientists** [Car00, Car08, Kie06, Moo07, SG98, Wei07, Ste01]. **Score** [Boo92, Fre07a, MV07, MPR07, PMO08, St.90, VM07]. **Scores** [Kva96, Shi88b]. **Screening** [Law03, Fre83]. **Sealy** [Bol84]. **Searching** [Ama99]. **Searle** [PS89]. **Seasonal** [YW09, Pie80]. **secant** [MN88]. **Second** [Dav98a, Dev07a, Jam01a]. **Secondary** [Bol03]. **Secret** [FVMU10]. **Section** [AG04, Hil04c, Hil04d, Hil04e, Hil05e, Hil05f, Hil05g, Hil05h, Hil06c, Hil06d, Hil06e, Hil06f, Hil07c, Hil07d, Hil07e, Hil08c, Hil08d, Hil08e, Hil08b, Hil09, Ost09a, Ost09b, Ost11d, Ost11a, Ost11b, Ost11c, Utt03a, ZH90, HBF90, Ano98g, Gol97a, Gol97b, Hil97a, Hil97b, Hil98, Hil99, Hil00, Hil02c, Hil02d, Hil02a, Hil02b, Hil03a, Hil03b, Hil04a]. **Sectioned** [CC06]. **Seeding** [SS99]. **Seeing** [AC07c, Cav07a]. **Seek** [BHA02]. **Seemingly** [BF91]. **Segmented** [BWM98]. **Seldom** [Don99]. **Selected** [Dob02, Igl98]. **Selecting** [Die93, Gur06, Par04]. **Selection** [Bar07, BWM98, BCB00, HCW07, HT90, JHFK04, MR09, Nel98a, OW91, Sal99, SA00, Sen08, VY85]. **Selection/Quota** [BWM98]. **Selective** [McI05]. **self** [Hid86]. **self-representing** [Hid86]. **Semester** [Ano98j, BN98, Bis98, Czi98, Spu98, Var98]. **Semiconductor** [ST95]. **Semielasticity** [HF04]. **Seminar** [GS08]. **Semiparametric** [BI09]. **Sense** [Dev07c]. **Sensitive** [TTT09]. **Sensitivity** [SGM07, SS02]. **Separate** [BM02b, GC04, PF95]. **Separation** [XN03]. **Sequence** [GGR05, HR00, Jad00]. **Sequences** [BHA02, BH98]. **Sequencing** [CR01]. **Sequential** [Eme96, Fre10, LS01, ZNY11]. **serial** [Sti86]. **Series** [BH98, Ben93, CHS99, Cry91, KT94, PT91, PA91, Pou02]. **Service** [AS99, BHM01, RT01]. **Service-Learning** [RT01]. **Services** [Gal03]. **Sesquicentennial** [Ano90a, Ano90b, Nor90, S+90]. **Set** [MD96, Str90, WSS93]. **Sets**

[AS98, FS93, McI05, Nai87]. **Setting** [DR01, Eng93, Gas92]. **Seven** [BH98]. **Seventh** [Hut93]. **Seventh-Root** [Hut93]. **Several** [MW92, ZRK+11]. **Sex** [BHM01]. **Shading** [Jac08]. **Shall** [Gra08]. **Shall-Issue** [Gra08]. **Shape** [Hos92, RM94]. **Shaped** [LBTM03]. **Shaping** [McD99]. **Shareware** [Nas92]. **sharing** [AAF72]. **Sharpening** [Cot06]. **Shaved** [PP10]. **Shayle** [PS89]. **Shewhart** [SF00]. **Shoeless** [Ben93]. **Shoes** [AR95]. **Short** [Bir95, CRV95, Eng93, Kle95, Ped85]. **Shortest** [Fer90, Juo93, WL99]. **Shot** [RHCR06]. **Should** [Ano00g, FG00, Ros96, Utt03b]. **Show** [Chu99]. **showcase** [CB95a]. **showdown** [CB95a]. **Shrunk** [Ald00]. **Shuttle** [MZ92]. **Sided** [Ede90b, KB07, LC09, Sil97, ZG00, vDK02]. **sidelight** [DH87]. **Sides** [Atk94]. **Sidney** [DS81]. **Siècle** [MCGM95]. **Sigma** [AC07b, HHHZ99, Puk94]. **SigmaPlot** [Hil03c, Hil05a]. **SigmaStat** [Hil03c, Hil05i]. **Sign** [FKLL03, Ran01]. **signal** [Kra88]. **signal-detection** [Kra88]. **Signatures** [WE08]. **Signed** [Ros03]. **Significance** [Fos11, Mag90, ME11, SG01, ZCM95]. **Significant** [GS06, Rod04]. **Significantly** [Chr03]. **Silvia** [Eli00]. **Similar** [JR92]. **Simple** [AC00a, And09, BS95, BF91, Bel01, BK96, Eli00, EGCD91, Eub94, Few09, Fre07b, GS02, GAR92, GM96, HR98, Hel95, HD94, Hwa09, Jon99, Kha08, Kos05, Oks91, Pal08, PPS96, PO07, Ros07, SGK00, SGC90, Shi01, Sol00, Tur97, Yu94, Aso80, FF80, GP89, Nai87, PG82, Thi87]. **Simplified** [FS93, VM90]. **Simplifying** [HH99]. **Simpson** [AFV96, CBH09, Gre10, PP09, RT03, War95]. **Simulated** [Dun91]. **Simulating** [MS02]. **Simulation** [CLM92, KBH09, KP07, Lin93, MMCsS96, Rus91, Shu01, Sim94, dML09]. **Simulation-Based** [KBH09, dML09]. **Simulational** [BS95]. **Simulations** [AW01].

Simultaneous [Car86, KG90, LD94, PE05, Ang89, Ang90, Wom85]. **simX** [Zeh91]. **sine** [Bur86]. **Single** [Bon02, CL02, PF95]. **singular** [EW85, Man82]. **singular-value** [EW85]. **Sinh** [New01]. **Siobhan** [Daw91]. **Sir** [DF07]. **Situations** [Hom97]. **Six** [AC07b, HHHZ99, LJLC05, Men04]. **Size** [Afs08, Ama99, Bro93, Bro01, Bro10, CRM01, CL02, Dor96, Ede90a, FMA+09, GW94, IBP05, Len01d, LC99, NP97, PB03, SL92, SP94, SRC07, TM95, WBT01, WSF10, vM93, Eat78, Gue79, Thi87, Tho87, Tor78]. **Size-Biased** [SP94]. **Sizes** [Jol95, Tim04]. **Skating** [EA11, WY04]. **Skew** [CLPC08]. **Skew-Normal** [CLPC08]. **Skewed** [ZG00]. **Skewness** [AG95, Gro91, JRP11, SB11]. **Skewness-Invariant** [JRP11]. **Skills** [Cot06, HHJL93]. **Sleuth** [Led03]. **Sleuthing** [EA11]. **Slope** [Nie11]. **Slow** [TKM04]. **Slowly** [Gun93]. **Sluggers** [Ann06a]. **Small** [FMA+09, Lon10, LDM10, MFS+03, Par04, War97, Ber81]. **Small-Sample** [FMA+09, War97, Ber81]. **SMD** [RKW98]. **Smoothed** [SS08]. **Smoothing** [Eub94, Sol00, MS87]. **So-Called** [Fre06]. **Social** [Bon98, Gon03, Lee08, Nag98, Rak06, RH02, Wue98]. **Society** [Kot10]. **Sociology** [Gel08]. **Softly** [Ald00]. **Software** [Alt02, Ano90d, Ano91e, Ano91f, Ano93b, Ano95h, Ano95i, Ano95j, Ano96h, Ano96i, Ano96j, Ano96k, Ano97h, Ano98h, Ano98i, Cal03, CL02, Coh97, Col01, DS98, HEJ11, HG97, HDE+03, HKS06, Hil93, Hil96a, Hil02c, Hil02d, Hil04f, Hil07g, HL99, HL01, JP01, KP11, Kel04, KT94, LDM10, Mad98, McC98, McC99, Mor98, NQ96, Nor95, Ost98, Ost02, Ost03, OH08a, OH08b, SS98, Spi90, SMP97, WG11, ZPH99, ZNY11, Zim00, Tuk85a, Ano00b]. **Sole** [AR95]. **Solid** [MZ92]. **Solution** [Hu92, Nun92, Sav90]. **Solutions** [Bel07, CL02]. **Solving** [Cle08b, Hil96b, EW85]. **Some** [Alb97a, Ber81, Ber97a, BS87, Dan92, DS08, DHW11, Dun99, Fre97, GK99, Gel98, Gle86, God91, HL98, Hah95, HV95, JK90, Len83, Len01d, LJ09, Lin97, Mad98, Moo97a, Moo97b, NK96, Nay94, PR94, RS91b, Sch97, SSH81, Sho97, Sim94, Sta04, Ter05, VM03, Wit97, YA09, Ans85, BL87, CJT87, VY85]. **Sometimes** [Cor00, Hal10, Ham87, Sch84]. **Sort** [Ver99]. **Sources** [HB05a]. **Space** [MV07, PO07, EG87, MZ92]. **Spaced** [GL00]. **Spaces** [LaM08]. **Sparse** [ZRK+11]. **Spatial** [HBC+91, RHCR06]. **Spatially** [HR10]. **Spatially-Correlated** [HR10]. **SPC** [BA02]. **Spearman** [RS91b]. **Special** [AG04, Alt02, Dob04, Utt03a]. **Specification** [Mat99, Hei81]. **Specified** [Lee93, MS02]. **Speed** [LC96]. **Spherical** [TO93]. **Spline** [Eub94, Sol00, TH00]. **Splines** [BI09, PW06]. **Split** [AH02, Cor00, FM92, Pad08]. **Split-Block** [FM92]. **Split-Plot** [AH02, Cor00, FM92]. **Splitting** [GP09, PB90]. **SPlus** [Cow04b]. **Spontaneous** [DuM99]. **Sports** [Bas97, Coc05a, Fel08, Mos97]. **Spread** [Car96, SB11]. **Spreadsheet** [KP11]. **Spreadsheets** [Nas06]. **SPSS** [Dav07, Dav08b, Han05, Hil03c, Hil04b, Hil05b, Mac93, MJ04, Str02, vH04]. **SQL** [Ann05c]. **Square** [Abb02, Che11, DK07, Dri99, Fos11, WN07, Mur86]. **Square-Root** [Fos11]. **Squared** [Bai92, BK92, GAR92, Lev97, Mir01, Nay02, Shi01]. **Squares** [BK92, BC92, Dun94, HH99, HS92, Lee09, Lic90, ML92, MS98, Oks91, Rie90, Saw92, SBL97, SR97, Tar00, Van96b, deL06, BvE88, BM88b, MA84, PS89, SSM80, SP85, Wom85]. **SSR** [Sch93a]. **St.** [Bel05, Rum07, SR04, SR05]. **Stability** [Sto98]. **Stabilizing** [KMS10]. **Stable** [LR01]. **stage** [WC87]. **stagewise** [All87]. **Standard** [Fre06, Gad01, GC04, LE00, O'C90, Wal98, vDK02, vS96, Spi86, Spi87]. **Standardize** [Bri94]. **Standardized** [GW94, Men04]. **Stanford** [Sti99]. **Stanley** [DM06]. **Stat** [Dev01]. **Stata** [Gol99, Hor06, Hil05c, Lac00, McG05]. **StatConcepts** [Pag00]. **State** [ALTY00, CF08, FDS05, HR05, Mon04, PO07, SS04]. **State-Level** [CF08]. **State-Space** [PO07]. **statements** [AS84]. **States** [Gon94]. **Stationary** [CC01, Per93]. **Statist** [Ang90, CH86, DN94a, GY90, Kar86, Kar87, SYC88, Spi87, WS94, Zel85]. **Statistic** [BSTM09, FBG96, Lev97, MPR07, OH95, Paw00, PS98b, PS98c, SC97, Tar00, Har80, Mee87, Som86]. **STATISTICA** [Hil07f]. **Statistical** [Abb02, Alt02, AC02, ACA03, AC06a, AC08b, And99, Ano90c, Ano90d, Ano91c, Ano91d, Ano91e, Ano91f, Ano93b, Ano95h, Ano95i, Ano95j, Ano96h, Ano96i, Ano96j, Ano96k, Ano97h, Ano98h, Ano98i, BRRB01, BB04, Bel01, BUK+08, BWM98, Bol03, Bon98, Bra96a, Bro11, Bro01, BGNP01, Cal03, CHS04, Car00, CC01, CRM01, CK01, Cle99a, Cle99b, Cle03a, Cle05a, Cle05b, Cle08a, Cle08b, CW99, Cra05, Dal90, Dan92, DLM01, Dla05, DHW11, DS02, Eld90, Eme96, EA11, ES93, Eng93, Epp93, FF02, Fay02, Fel08, FS01, FGHK83, FVMU10, Gal03, Gas92, Gel04, GNM+98, Gen04, GEL01, Gon94, GKT98, Gue87, GB06, GM96, Gup02, HBF90, HM93, Hal10, HMR+01, HS04b, Ham97, HEJ11, HS91, Hay99, HM01, Hil02c, Hil02d, Hil02e, Hil04f, Hil07g]. **Statistical** [Hog79, Hog91, HL01, HB03, Hun05, Hyd01, HF96, IJW06, Imr94b, Inm94, Jam00, Jam02, JW04, JSM95, Kas98, KP11, KM94, Kha04, Kir91, KBH09, Kre01, KC09, Lac00, Led03, Len01d, Len02, LR01, Lis08, Loh95, Loh04, Los04a, LGXB11, Lun02b, Lun07b, Lur95, MHT90, Mam06, Man03, MMCsS96, Mar07, MMR90, MSL+08, MS01, McC01, McC98, McC99, MS02, Mon04, Mon97, Mor07, Mur97, Nag98, Nas92, Nas06, OCE93, Ost98, Ost02, Ost03, OH08a, OH08b, Pag00, Pau92, Peñ97, Per98, Pri11, Pri05b, Ran01, RKW98, Rid09, Rie06, Rub04b, Rue04, Sam91, SA00, Sch00, Sch10a, SG01, SMC+07, Sne93, SS09, SW05, Spi90, SJD10, SMP97, SRW95, SB98, SGCS04, Tho95, Upt01, Utt02, Utt03a, VWB+10, WB04, Wal05, Wan02, WW11, WM96, WOR98, Wie06, Wie07]. **Statistical** [Wil06b, Wil92, WSF02, Wio90, Wüt08, Yu94, YCF06, Zam08, ZH90, Zim00, Hel88, Tuk85a, Cow04b]. **Statistical-Power-Based** [MSL+08]. **Statistically** [GS06, SO94]. **Statistician** [AR95, Ano98b, Bil98, Hah02, Hoe98, Hun98, LDL+94, Pos90, Shu91, WKB+95, Boa94, Alb03c, Alb04, Alb05a, Alb05b]. **Statisticians** [HHJL93, LRG90, RSH01, SG98, Sow03, TS03, VM03, Bar90]. **Statistics** [Abb02, Ahm96, Alb93, AG04, AL07, AR08, AC04a, AC05b, AC07c, AC08a, AS99, Ann05a, Ann06a, Ann06b, Ano98j, Ano00b, Ano04h, Arn07, BR97, Bar98, BN98, Bat04, BG08, Ber06, BLS00, Ber97b, BM02b, Bil98, Bil04, Bis91, Bis98, BK93, BHM01, Bon98, BO92, Bra07, Bra96a, Bra08b, Bro08, BK09a, BK09b, CF01, Car08, Cav07b, Cav07a, CR01, Cha08, CF07, Chi08, CHJ08, Cle99a, Cle00a, Cle03b, Cle05c, Cle06a, Cle06c, Cle08a, Cle08b, Coc05b, CF91, Coh02, Col04, CB95b, Cow06, Cra05, Czi98, DNG98, DS08, Dav93, Dav95, Dav98a, Dav06, Dav11, Dav08c, Dev01, Dev06a, Dev06b, Dev06c, Dev07a, Dev07b, Dev08, Dob02, Dob03b, Dob04, Eas10, Edw07, Ehr90, FP81, FR04, For05, Fra00, FHP+11, FDS05, GS08, Gal03, GZK+11]. **Statistics** [GH91, Gel98, Gel05, Gen04, Gib90, GR09, Gol98, Gol99, Gon03, Hah95, HHHZ99, Ham00, Han98, Har06, HR05, Har04, HF04, HK92, HS09, Hel99, Hig99b, Hil96b, HGA01, HS10, Hog94, Hog99a, HR00, Hol07, HBQ04, Igl98, Jam01a, Joh09, Kaf98, KK99, Kaf99, Kah06, Kha08, Kie06, Kir00, KG90, Kot10, Kva00, LaM94, Lan06a, Lan04, LJLC05, Lar92, Law96, LRF11, Lea04, Led95, Leh95, Len02, LP00, LF00, Loc93, LW98, LH02, LG00, Mäc07, Mac99, Mad98, MG09, Mag96, MGCR10, Mas04, McD99, Mea04, Mil01, Mil03, Mil04a, Mil04b, Mil04c, Moo93, MCGM95, Moo01, Moo05, Moo07, Mor98, ME11, Mos97, Mru07, NS99, NL09, NL10, Nor07, Obr98, OCE93, Owe01, PS98a, Pet99, Pil98, PR11, RS91a, Ree02, RH02, Ric08, RSW99, RT01]. **Statistics** [Ros00b, Row02, Rum98, Rum99, Rum01, Rum06, Rus98, SP98, SO94, SM97, SS04, Sch91, Sch99, Sha01, SW90, Sin08, Skl07, SG92, Smi98, SB09, Sne98, Sol10, SATV94, ST95, Spu98, Sta08, Ste90, Ste01, Ste04, Sti99, Sti08, Sti00, SZM+07, SR96, SV03, Tal07, TS03, Tra07, Utt03b, UJ08, Var98, VM03, VM96, Ver01, Wal02, Wan02, Wat91, Wei07, Wel98, Wil94, WC97, Wue98, You05, deL06, BM86, BR78, Bur86, FK86, FF80, GY89, GY90, KD87, Len83, LH72, Sch81, S+90, Tuk49b, Tuk49c, Tuk65, Can98, Low98, SP98, Sho98, Can01, Cle00b, Min07, Pie01, RWM+72, Wal00b, Maa99, Rob03]. **Statistix** [Spi90]. **Stats** [McD04]. **Stature** [WWD03]. **Status** [Eld90]. **StatXact** [Cal03]. **Steadfast** [SR05]. **Stem** [SMC+07]. **Stem-and-Leaf** [SMC+07]. **Step** [CRM01, Law03, Rid09, Rog84]. **Stepwise** [Coh91, Mil96, OW91]. **Stevens** [Bol86]. **Sting** [Shu91]. **Stirling** [Wal95b]. **Stochastic** [Dev06b, Lun02a, Lun04b, Lun04a, RZR05, Sch04e]. **Stock** [AC05b, Bel05, Ley96]. **Stocks** [SR04]. **Stopping** [Bet00, BP02, CB95a]. **Story** [Jam99]. **Straight** [Wri92]. **Straight-Line** [Wri92]. **Straightforward** [BGG98]. **Strategic** [SMC+07]. **Strategies** [BS10a, CW93, GM96]. **Strategy** [Loo97]. **Stratification** [Kaz95, Zha00]. **Stratified** [MLL10]. **stratum** [Hid86]. **Streakiness** [AW01]. **Streets** [SP94]. **Strength** [Car96, FT10, Per98]. **Strengths** [MGLK99]. **Strikeouts** [Ann06a]. **Strong** [Bro07, Nel98a, Tom84]. **Stronger** [Dav98b]. **Structural** [JHFK04, Har76]. **Structure** [DGC97, HCW07, Van97, Zim00]. **Structured** [SVR11]. **Student**

[Alb03a, BUK+08, GZK+11, GNM+98, Kva00, Loc93, Mag96, RT01, Smi11, Ste90, Tan99, Ber81, HJM08]. **Studentized** [GW94]. **Student's** [Eis79, AR08, Ano98j, BN98, BV11, Bis98, BM10, BK93, Bol03, Bro08, Czi98, GS08, Gel08, HR05, Hog94, KYA+07, Mon06, Moo05, Mur97, Spu98, Var98]. **Studies** [LKNP95, LE93, PHSN08, Tim04, MS87]. **Studio** [Pra08b]. **Study** [BA02, Cor00, DWBQ98, EA11, HEJ11, Kor90, Lis08, MB06, Shu01, Ste90, Wie99, WASB10, YT01, ZRK+11]. **Style** [GGR05]. **Styles** [Moo93, PH02]. **subclass** [SSH81]. **Subjects** [Cot98]. **Subsampling** [MB94]. **Subsets** [MG97]. **Succeed** [BV11]. **Success** [JW04, McD99]. **Successes** [AC00a, Ang92]. **Successful** [BM02a]. **Sufficiency** [KS05, LaM08, Mee86, PR94]. **Sufficient** [CBH09, McL99, Mee87, MA84]. **Suggestion** [DB90, SW94]. **Suggestions** [Bir95, LJ09]. **Sukhatme** [Ful80]. **Sum** [Hag09, SGC90, Shi01, Tar00, CS83, Riv81]. **Summarize** [SMC+07]. **Summary** [Lar92, OCE93, KD87]. **Sums** [MS98, Saw92, SBL97, SR97, Ter05, Flu86, SP85]. **Sunflower** [SW94]. **Sunset** [Tuk86]. **Superior** [LD98]. **Supplement** [CF01, Sch04f]. **Support** [HR98, Ter05, GD89]. **Supporting** [Luc97]. **Suppression** [FW05, Lyn03, SR97]. **Surface** [CC01, MKV92, Nel98a, Van96b, CCW+86, MH76]. **Surgery** [ZRK+11]. **Surprising** [FM08, SS05, NW86, VY85]. **Survey** [BHM01, CLM92, Coh97, FKL+96, HG97, Hog92, KG90, KG95, KG98, Kot91, Loh04, NOMLT95, WS93, Hid86, Pie80, WS94, CJ92]. **Surveys** [Dem06, HH04, Kha08, Rub04a, TTT09]. **Survival** [Atk95, Bar09, BCJ97, Fre08, GCGG95, Gol92, HG97, Kel04, LW90, LSE00, McG05, WASB10]. **Survive** [AS94, HHJL93]. **Suspension** [Per98]. **Swan** [Lun07a, WH07]. **Swans** [Bro07, Tal07]. **SWEEP** [Goo79]. **Swivelling** [BD11]. **Symbolic** [Ham97]. **Symmetric** [Pal08, SC97, CS83]. **Symmetrized** [BA06]. **Symmetry** [vS96]. **Synergism** [HN98]. **Synthesis** [Zha00]. **Systat** [Hil05d, Hil08f]. **System** [CY99, DuM99, HHvdWZ06, Kas98, Pra08b, Rub04a]. **Systems** [AW06, Bag95, BWM98, Col01, Hil08a, Nas95, AAF72, Tuk85a].

T [MS06]. **Table** [Len02, MH93, SMC+07, Gol86]. **Tables** [BM94, Che11, Dav05, DuM99, GK99, GPD02, Gre91, Gre10, Hin96, Kos05, Lin92, MW92, Mir01, Mon97, Nie05, ZCM95, Lau65, Sha82]. **TABULATE** [Mon97]. **Tabulation** [MSL+08]. **Taguchi** [MKV92]. **Tail** [Jor94, LB00, PN95]. **Tails** [KS08]. **Take** [MD96]. **Tale** [AH02]. **Tales** [Gun98, Wel98]. **Tape** [Pos90]. **Teach** [Bon02, CR01, Gun93, HK92, Koo93, MMCsS96, Moo05, Sim94]. **Teach/Me** [Bon02]. **Teacher** [Ano98j, Bis98, BHM01, CF01, CR01, Czi98, HJP+01, HM01, HGA01, IM01, RT01, Spu98, Var98, Zho01]. **Teachers** [FDS05, HK92]. **Teaching** [Alb93, Alb97b, AG04, AR08, Ano91a, Ano91b, Ano92, Ano93a, Ano95a, Ano95b, Ano95c, Ano96a, Ano96b, Ano97d, Ano97e, Ano97f, Ano97g, Ano98f, Ano02e, Ano03a, Ano04b, Ano07b, Ano07c, Ano07d, Ano08b, Ano08c, Ano09g, Ano09h, Ano09i, Ano09j, Ano10f, Ano10g, Ano10h, Ano11i, Ano11f, Ano11g, Ano11h, BG08, Ber97b, Bir95, Bis91, Bra96a, BH08, CLM92, Cle01, Cle05c, Cle06a, Col01, CRV95, Dal90, Dev01, DL04, DL05, DAC05, DAC06, Eas04, FKL+96, Gal03, Gel05, Gel08, GPA97, Hai01, HR05, Hil01, Hil96b, Hun05, Hyd01, Hyu01, IM01, Jam01b, Jam01a, Kle95, Kre01, KB07, Lea04, Lee07, Len01b, Len01c, Len02, LP00, LJ09, LW98, Loh95, Loo97, Mac01, Mad98, ME95, Mil01, Mil04a, MJ04, Mon04, Moo93, NS99]. **Teaching** [Oks91, Pou02, Ree02, RACK07, RD05, Rum01, SM97, Sha01, SW90, Sol10, Spi90, SM09, Sto98, Str02, SGCS04, SV03, UJ08, VM96, War02, AAF72, AT86, MH76]. **Team** [Car96, HS94]. **Teams** [FT10, Gro90, Mea03]. **Tears** [SG92]. **Tech** [SR04, BM05]. **technical** [Tuk65]. **Technique** [Bor97, DD06, KAB+97, SI82]. **Techniques** [Cle08a, DGC97, Kha91, KC09, Nas92, SM97, Str90]. **Tell** [LF06]. **Ten** [Bir95]. **Term** [HR00]. **Term-Long** [HR00]. **Terms** [Dav95, Dav98a, Nel98a]. **Ternary** [Upt01]. **Test** [AP10, BM01, BRRB01, BLS00, Bro10, Cal03, Che11, DG97, Dor96, FKLL03, Fre07a, FG00, GJLW05, HRS10, MS06, MM90, MY05, MC91, MLL10, MPR07, ME11, ML92, MS92, Ran01, RZR05, Ros03, Sho03, Sil97, St.90, Upt00, VM07, AO89, Dav80, Har80, Har76, PS81]. **Testing** [All97, BRRB01, BW08, BH08, CRM01, Chr05, DB97, HB03, KG90, KT02, LC09, Lin93, Loo97, Ric10, Ros00a, SBB01, SK93, SVR11, MS87, Nai87]. **Tests** [BHA02, Ber96a, Bir90, Boo92, Chr03, Cor00, DB90, Dav08a, Ede90b, FF02, FS01, Gre91, GR96, Inm94, Kuk09, LW90, LC09, Loo95, LD98, Mag90, MH93, MV07, Sab02, SG91, Sho95, SRW95, Suk92, Vic08, WB91, WW97, ZCM95, ZPM+11, GS86, Hel88, SM79, SS84]. **Texas** [NO98]. **Text** [DHN+05]. **Text-Mining** [DHN+05]. **Textbook** [Dav08c, Sch04f]. **Their** [BHA02, Bor99, Dal90, Epp93, JW04, Lun04a, ML09, PE05, San06, SGK00, SBL97, Sow03]. **Them** [AC04a, ZL09]. **Theme** [DNG98]. **Themes** [Dob06a]. **Theodore** [FK87]. **Theorem** [Bel01, BHO98, Gho02, Hwa09, Jes94, Jol95, Jon02, OS95, Ros07, Sha91a, Cox84, DK95, NA85, Pau81, PG82, Yan88, Zel88, Zer78, Inl10]. **theorems** [Ans85]. **Theoretic** [Ric10, TC88]. **Theory** [Coh02, Dun99, Gel98, Git94, Hun05, Lan04, LG00, Lun04b, NS99, Oks91, Sim94, SB98, Zim07, TK76]. **Think** [Cle00a]. **Thinking** [AC06a, Bol03, Dob06a, Fel08, Men10, Ros00b]. **Third** [GP09]. **Thompson** [OS95]. **Thoughts** [BM02b, Kot10, Sta04]. **Three** [Dun99, FF80, HEJ11, HKS06, HLW09, Hu08, JL97, KB07, LCD10, Per93, Puk94, Mon79]. **Three-Condition** [Hu08]. **three-factor** [Mon79]. **Three-Parameter** [HEJ11]. **Three-Sided** [KB07]. **Throughout** [NOMLT95]. **Throw** [Ben93]. **Thumb** [Cle03a]. **TI** [NO98]. **TI-83** [NO98]. **Tiered** [Bor99, WB02]. **Ties** [FKLL03, Ran01]. **Tighter** [PN95]. **Time** [AAF72, Ann06a, CHS99, Czi99, Dan94, GC04, Hom97, KT94, PT91, Pou02, SC99, SJI05, WASB10, Zho01]. **Time-Change** [Zho01]. **Time-Dependent** [WASB10]. **Time-Series** [CHS99]. **Time-sharing** [AAF72]. **Time-Varying** [SJI05]. **Timed** [Gol92]. **Timed-Events** [Gol92]. **Times** [Cry91, SB98]. **TIMESLAB** [Cry91]. **Timing** [LKNP95]. **Titan** [Cle05a, Cle05b]. **Toast** [Sti08]. **today** [Hog79]. **Together** [Dob03b]. **Tolerance** [BK96, RC88]. **Tool** [CC01, Haz03, Hol99, Kha91, AAF72, EW85]. **Toolbox** [HBQ04]. **Tools** [Dun99, IM01, LG05, WM96, WOR98, Tuk65]. **Toothed** [CL02]. **Topics** [CR01, Dob02, MGCR10]. **Toroidal** [Upt01]. **Total** [Git94]. **Tour** [Pag00]. **Tournament** [Car96, SS99]. **Tournaments** [Edw96, SMH91, SSH96]. **Toxicologists** [Pie01]. **Toys** [HS03]. **Trace** [HN98]. **Track** [NK96]. **Traditional** [DS02]. **Traffic** [Hu92]. **Training** [BM05, DAF+94, FDS05, GS08, HR05, Men10, RSH01]. **Transformation** [FLP07, New01]. **Transformations** [MPB97, SG91, SA00, SW91, Tar07, RC88]. **Transforming** [Atk94, AT99]. **transition** [Eis79]. **Transitive** [LSO01]. **Transmuting** [Han04]. **Trauma** [BCJ97]. **Treatment** [BA06, YT01]. **Treatments** [Faw90, GCGG95, Han92a]. **Tree** [Atk94]. **Trees** [Bor02]. **Trends** [Len01c]. **Trial** [YT01]. **Trials** [CRM01, San06, VBB94, WKB+95, Ber87, Gei84, NW86, Zel85].

Triangles [TO93]. **Tricks** [Cle05c]. **Trigonometric** [Jon99]. **Trivariate** [Hut93]. **Trout** [Pic06]. **True** [Pol99]. **Truncated** [BS99, Mul88]. **Truncation** [Fer90, Man07]. **Trust** [Ros00b]. **Truth** [Sch93c]. **Tukey** [HR06]. **Tunable** [JB04]. **Turning** [GPD02, Spi07]. **Tutorial** [Goo79, HL04]. **Twice** [LC99]. **Twins** [BSTM09]. **TWiST** [GCGG95]. **Two** [Abb02, AC00a, BM01, CRM01, DS08, DHN+05, DGC97, DS98, Ede90b, GJLW05, Gre91, Gro90, Hal10, Han92a, Hos92, KT02, KMS10, LW90, LC09, LC99, LBTM03, LL97, MS06, Mat99, MY05, MV94, Mon79, MS92, OW91, PE05, PS94, RS93, RZR05, Shu06, SS98, Spi86, Spi87, SF93, Suk92, WB04, WBT01, WS93, WASB10, vDK02, BvE88, Bar76, FK86, Gue87, Knü94, WC87, WS94]. **Two-by-Two** [Gre91]. **Two-dimensional** [Mon79]. **Two-Group** [DS98, SS98]. **Two-Level** [LL97]. **Two-Period** [PS94]. **Two-Player** [Shu06]. **Two-Sample** [BM01, GJLW05, MS06, Mat99, MY05, MS92, Suk92, Knü94]. **Two-Sided** [Ede90b, vDK02]. **two-stage** [WC87]. **Two-Step** [CRM01]. **Type** [Ahm96, AB03, BSTM09, Kaz95, LDM10, Nay02, Pav88, Pol99, Sch96b, VD05, dM07, BS95]. **Type-II** [BS95]. **Typologies** [VW93].

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