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Title word cross-reference

.338 [Fre07c]. .833 [Fre07c]. $1 \times 1 \times r$ [Dun03]. 5 [Bar02a, Len01e]. α [HB03]. F [Chr03, Sho03]. gh [HR06]. H_0 [Bet00]. k [BP02, Tar07]. M [SB02]. n [BHO00]. $\otimes$ [Hu07]. P [MTA08, BH02, HB03, Rya09, SBB01]. π [Jad00]. s [HJM08]. t [BM01, BHO00, GJLW05, HJM08]. Z [BHO00, HJM08].

-Estimation [SB02]. **-Means** [Tar07]. **-Values** [MTA08].

1 [Hil03c]. **1.4** [Cow04c]. **101** [Dob04b]. **102-105** [HHV+02]. **11** [Hil05d]. **11th** [Mil03]. **12** [Hil03c]. **12.0** [vH04]. **12.2** [Hil08f]. **121-124** [Fri02a]. **150-152** [Lev02]. **182-186** [Bar02b]. **1999** [DL04d]. **19th** [LR06]. **1st** [Mil03].

2000 [ESL09, SS04, WJM+03]. **2nd** [Cle03b, Coh02, Dob02, Fra00a, Fra00b, Gen03, Gup02, Hai03, Hyu01, Jer03, Kir00, Kre01, Led03, Man03, Sch04f, Ste01, Utt02, Wil02].

3.0 [Hil03c]. **3.1** [Hil05i]. **325** [Fri15]. **3rd** [ACA03, Can01, Jam02, Jam03, Mil03, Pie01].

4.0 [Hil06b]. **4.03** [Alt02]. **4th** [Cow04a, Gon03, Wal00b].

5 [Hil07a]. **5.1** [Hil02e]. **5.2** [Hil06a]. **5.5** [HH06]. **55** [Bar02b, Fri02a, Fri15, HHV+02, Lev02, ZvD02]. **57** [JH04, RM04]. **58** [Les04, WCLS04]. **5th** [Cle00b].

7 [Hil07f].

8.0 [Yal07]. **8.02** [Hil03c].

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

Absolute [BS03, Bon04]. **Abuse** [HH01]. **Academic** [Moo01]. **Academics** [Sta01]. **Accident** [HS03]. **Accuracy** [Alt02, CLS07]. **Achieving** [Cle06a]. **Action** [Lyn03, Mil04c]. **Active** [Kva00]. **ActivEpi** [Sch04f, Sch04f]. **Activities** [SMC+07]. **ActivStats** [MJ04]. **Actuarial** [Wüt08]. **Acyclic** [HKS06]. **Adding** [AC00a]. **Adjacent** [DM01]. **Adjust** [KP07]. **Adjusted** [Ann06a, BM01, LM03, LGH09]. **Adjustment** [And09, BSTM09]. **Admission** [Les04, WB04]. **Ado** [HK07]. **Adventures** [Cle03d, Pic06]. **Advice** [Gel04, HS04b, RSH01, Rub04b, VM03]. **Afifi** [Mil01]. **Afraid** [Tra07]. **Age** [BB04, Cle05a]. **Agencies** [Gal03]. **Ages** [Ano04p]. **Agreeing** [LS01]. **Agreement** [LR06, dM07]. **Agricultural** [ACA03]. **Agriculture** [Rob07a]. **Aid** [Lee07]. **Aitsahlia** [Lun04c]. **Albert** [Lea04, Cle04]. **Algebra** [Dav06]. **Algorithm** [DM01, Hit03, Tar07]. **Algorithms** [HMRW01, HL04, LR01]. **All-Time** [Ann06a]. **Allegations** [BB04]. **Altered** [KKO+06]. **Alternative** [Bet00, BH02, FMA+09, Ros00a]. **Amelioration** [MB06]. **America** [Tor07]. **American** [Alb03c, AHL04, Alb05a, Alb05b, Bar02b, Fri02a, Fri15, HHV+02, JH04, Les04, Lev02, RM04, WCLS04, ZvD02, RA04, SMC+07, Wal05]. **Among** [Bol03, XN03]. **Analyses** [Gup02, KBH09, Lac00, Lun07b, Man03, OH08a, OH08b]. **Analysis** [Ann07, Ano04b, Bon02, BGF+08, Car00, Cav07b, Cle08a, Cle08b, Cow04b, DD06, Dav08b, Dav08d, DLM01, Dev07a, Dev07c, Dia05, Fre08, GL00, GGR05, HLW09, HH01, Hu07, IdBPT00, IM01, Jan00, Ker07, Len01a, Lis08, Mac01, McG05, MB06, Men00, Mil03, Nel07, Ost02, Ost03, OSC00, Owe01, PH02, Pri05b, RHCR06, Rob07b, Rue04, Rum01, Vic08, Wie06, Wil02, Woo08, Wul03, Zim07, vH04, Gen03, Hai03, Jam03, War02, AC06a, Pou02]. **Analytics** [Wie08]. **Analyzing** [Ano04i, Hal08, Han05, Kel04, Pan02, Was06]. **Anderson** [Ano04p]. **Andreescu** [DL04d]. **Annalisa** [Ano04s]. **Anne** [Mil04c]. **AnotherWorld** [Sne08]. **ANOVA** [AC04b, BSTM09]. **ANOVA-Type** [BSTM09]. **Answer**

[BHA02]. **AppDev** [Pra08b]. **APPL** [GEL01]. **Application** [DM01, DO04, Hag09]. **Applications** [Abb02, Bar09, Fer04, GV09, Hai07, Hu03, JTFK04, LHD00, Lun04b, Mor07, RH02, Rid09, Sta08, Tan02, Ver01, Wie07, vDK02, DH05, Lun04a, Dev01]. **Applied** [And09, BGF+08, Cow03, Dev07a, Kir00, Mis06, RT01, Sim07, Woo08, Fox02, Ano00b, Ano04b, Fot02, Gon03, Jam02, Wil02]. **Applying** [LG00]. **Approach** [AC04b, Cle08b, GV09, Har08, Lee08, LR06, LGH09, Mea03, MS02, RM04, Sim07, TTT09, Zim07, dML09, Fra00a, Fra00b, Len01d, Owe01, Ree02]. **Approaches** [Men04a, Men04b, SB09]. **Approximate** [FLP07, Rya09]. **Approximation** [CLPC08, Kuo00, Pro08]. **Approximations** [JB04, LJ09]. **ARIMA** [HT02]. **Art** [Arn07, Gla04]. **Arthur** [Gla04]. **Aspects** [IJW06]. **Assessing** [BUK+08, ESL09, Haz03, Haz04, JH04, PC02, Tob04]. **Assessment** [FS01, Grö09, KBH09]. **Assessments** [Tob04]. **Assisted** [Len04b, Mil04a]. **Associated** [Wil08]. **Association** [SMC+07, Wal05]. **Assumptions** [AL07, SF00]. **Assurance** [Hyd01]. **Asymmetric** [BM01, DR01]. **Asymmetry** [DR07]. **Atlas** [SW05]. **Attention** [Alt02]. **Auctions** [HJS06]. **Audits** [MSL+08]. **Australia** [Lud05]. **Autoregressive** [WGHE09, YW09]. **Average** [SD01, YW09]. **Avoid** [AC04a, AC04c].

B [DL04c, War02, BI09]. **B-Splines** [BI09]. **Babies** [CS05]. **Babylon** [Ano04p]. **Bachelor** [BGNP01]. **Back** [Ano00c, Ano00d, Ano00e, Ano00f, Ano01b, Ano01c, Ano01d, Ano01e, Ano02a, Ano04c, Ano04d, Ano04e, Sch03c]. **Bacon** [DH05]. **Bag** [Cle05b]. **Bagged** [Ber07]. **Balanced** [BHA02]. **Ballots** [WJM+03]. **Bands** [Ros00a]. **Barker** [Sch04f]. **Bartko** [Bar02b]. **Baseball** [Ann06a, Coc05b, Lea04, SG00, Cle04]. **Based** [APT07, BA02, CF01, Fre05, Grö07, HQ08, KBH09, LG05, MSL+08, RT01, SV03, Wal00a, dML09]. **Basic** [AC03, ACL04, Coc05a, Dob02, Dob06a, Wal00b, Mil03, War02]. **Basics** [Ann05c]. **Basis** [Bro01]. **Basketball** [Gil00, RHCR06]. **Batting** [Ann06a]. **Bayes** [Chr05, Gel08, Lit06, NVB09, SS02, TGM08]. **Bayesian** [Ree02, AR08, BM02a, DD06, Dip04, Fre07b, GS08, GGR05, GJLW05, HMRW01, IBP05, KB07, Lee08, MR09, Rum06, Sin08, UJ08]. **Be** [Fre07a, FG00, BHO00, Fre07b, JW04]. **Beam** [DT00]. **Been** [Tra07]. **Beginner** [Nel01]. **Beginners** [Gel04, HS04b, Rub04b]. **Beginnings** [Dav08a]. **Behavior** [CL02]. **Behavioral** [Kre01, Lee08]. **Behrens** [DO04]. **Beichelt** [Lun04a]. **Being** [FS06, Fri15, LSO01, WSF02]. **Believed** [Fre07b]. **Bélisle** [Lev02]. **Bend** [WWD03]. **Benefit** [Hai03]. **Benford** [CG07, Few09, LSE00]. **Benjamin** [Gla04]. **Berger** [Dob04b]. **Berlinghoff** [Ano04p]. **Best** [Ann06a, Eli00, Gur06]. **Beta** [DH05]. **Beta-Binomial** [DH05]. **Bethel** [AC04b]. **Bets** [Alb02]. **Better** [Fre07c, WE08, WGHE09]. **Between** [DS08, EW02, GS06, IBP05, SG01, Shi01, Bar02b, Fri02a]. **Beyond** [Ann05c, Bel05, DS02, Nel07]. **Bias** [Bar07, ESL09, Gad01, GN02, HLP03, JS03, KH04, MR09]. **Biases** [Ros01, vH04]. **Bimodal** [SWW02]. **Binary** [Fay02]. **Binomial** [Afs08,

BRRB01, CLPC08, CL02, DH05, FM08, HM01, Hwa09, LJ09, Pro08, Ros07]. **Bioassay** [DO04]. **Bioinformatics** [Fos08]. **Biology** [Rob07b, ACA03]. **Biomedical** [Rue04]. **Biosciences** [Cle01]. **Biostatistics** [Fer04, HFDJ08, KYA+07, Zha07b, Mil01]. **Biotechnology** [Kha04]. **Birth** [SD04]. **Bit** [Tur07]. **Bivariate** [DH05, MS02]. **Black** [Bro07, Tal07, WH07]. **Block** [GL00, Pad08]. **Board** [Coc05a]. **Boen** [HHV+02]. **Bonus** [Kes00]. **Book** [Abb02, AC02, AC03, ACA03, AC04b, ACL04, AC04a, AC05a, AC06a, AC08a, AC08b, Bat04, Ber00a, Ber00b, Ber00c, Bon02, Can01, Car00, Cha04, Che00, Cle00a, Cle00b, Cle03b, Cle03a, Cle03c, Cle03d, Cle04, Cob00, Coh02, Cow03, Cow04a, Cow04b, Dev02, Dix07, Dob02, Dob03b, Dob03a, Dob04b, DL04e, DL04c, DL04d, DL04a, DL04f, DL04b, Dun04, Fer04, Fot02, Fra00a, Fra00b, Gen03, Gla04, Gon03, Gup02, Hai03, Ham00, Har00, Hu03, Jam00, Jam01a, Jam01b, Jam02, Jam03, Jer03, Kan00, Kir00, Lac00, Led03, Len00, Len01a, Len01b, Len01c, Len04a, LF00, Lun02b, Lun02a, Lun04c, Lun04a, Lun07b, Man03, Mil03, Mil04b, Mil04a, Mil04c, Min07, Nel01, Owe01, Pag00, Pie01, Ree00, RH02, Rob03, Rob08, Ros00b, Row02]. **Book** [Rue04, Sch00, Sch04e, Sch04f, Ste01, Sti00, Tan02, Ter03, Utt02, Ver01, Wal02, Wal00b, Wil02, Wul03]. **Books** [Ano02g, Ano09g, Ano09h, Ano09i, Ano09j, Cle01, Col01, Dev01, Hai01, Hil01, Hyd01, Hyu01, Jam01d, Jam01c, Kre01, Len01d, Len01e, Len02, Mac01, Mil01, Pou02, Ree02, Rum01, Sha01, Str02, War02]. **Bootstrap** [AT04, DK07, FF02, JS03, RZR05, TKM04, Fer04]. **Borel** [SS01]. **Borovkov** [Sch04e]. **Bottles** [TH00]. **Bowditch** [RA04]. **Bowler** [DPS04]. **Box** [DR07, FLP07]. **Box-and-Whiskers** [DR07]. **Boxer** [Gel06]. **Bragged** [Ber07]. **Breaking** [CG07]. **Breviary** [SW05]. **Brian** [Sha01]. **Bridge** [Shu01]. **Brief** [Ano03a, Ano04f, Ano07b, Ano07c, Ano07d, Ano08b, Ano08c, DL04g, DL05, DAC05, DAC06, RACK07, RD05]. **Brown** [Les04]. **BS** [RSH01]. **Buffett** [FS06]. **Build** [Bro08]. **Bunker** [Col01]. **Business** [AR08, Chi08, Cle08b, Dev06c, Dev07a, Dev07b, Edw07, LH02, Mil01, Owe01, Sim07, Skl07, SB09, Wal02].

C [Dob04b, DL04c, Mon06]. **Calculated** [Alb02]. **Calculating** [Bro01, Men04a, Men04b]. **Calculation** [AC00b]. **Calculations** [Bro01, HH01, PB03, SRC07]. **Calculator** [Mon06]. **Calculus** [Hag09, Hwa09, SB02, Wan02]. **Calibrated** [Lit06]. **Calibration** [Fin06, SBB01, YHZ08, Zha00]. **California** [Tob04]. **Called** [Fre06]. **campaign** [CG07]. **Can** [Ann06a, Coc05a, Fre07a, GN02, Sch03c, Tra07, Utt03a, VM07]. **Candid** [WSF02]. **Can't** [GN02, Ros00b]. **Capital** [Rum07]. **Carlo** [FF02, KBH09]. **Carolina** [Mon04, Ste08]. **Cars** [Ano04s]. **Case** [BA02, Cal03, Kos05, PHSN08, Shu01, SB09, Tob04]. **Case-Control** [PHSN08]. **CAST** [Len04b, Mil04a]. **Categorical** [LBTM03, Ost02, Ost03, Was06]. **Categories** [MFS+03]. **Causality** [Ros05]. **Causation** [Fri15]. **Cautionary** [AH02]. **Caveats** [Gam09]. **CBMS** [SS04].

CD [Bon02, Mil03, Sch04f]. **CD-ROM** [Mil03, Sch04f]. **Ceiling** [AB03]. **Censored** [BH08, FM08]. **Censoring** [Man07, SD01]. **Census** [Cra08, CHS04, Tor07]. **Central** [Sko08, Bel01]. **Century** [DL00, LR06, Cle03c]. **Chakraborti** [DL04f]. **Challenge** [AC06b, Bra07, Cle06a, Fin06, Hol07, Nor07]. **Championship** [Ano04q, Bil04, Col04, Har04, Mas04, Mea04, SMH+04]. **Chance** [AC05b, Cle06b, Gue06, Sch06b, Hai01, Mac01]. **Chances** [Cle03d]. **Change** [BA06, Zho01]. **Changing** [Tor07]. **Characteristic** [BK07, DG07, Hal08]. **Characterization** [Hu08]. **Characterizing** [EKG02, FRD07]. **Charles** [MS01]. **Chart** [RHCR06, Wil06a]. **Charts** [Bor02, LHD00, SF00]. **Chebyshev** [AC00b]. **Chen** [ZvD02]. **Chernick** [Fer04]. **Chi** [Mir01, WN07]. **Chi-Squared** [Mir01]. **Chicago** [AC05a, AC06a]. **Chip** [Lee07]. **Chisini** [GV09]. **Chocolate** [Lee07]. **Choice** [BHA02, Wal00a]. **Choice-Based** [Wal00a]. **Cholesky** [EW02]. **Choosing** [LS08]. **Christopher** [Mac01]. **Chung** [Lev02, Lun04c, WCLS04]. **Citizens** [Utt03b]. **Claims** [Utt02]. **Clark** [Ano04b]. **Clarke** [Rue04]. **Class** [Dip04, HLW09, NVB09]. **Classes** [AL07, SB09]. **Classical** [HB03, WMAY09]. **Classification** [HV03]. **Classroom** [BG08, Shu06, Ter05, DL04c]. **Clear** [Ros00b]. **Client** [Sow03]. **Clients** [JW04]. **Clinical** [CRM01, De 06, DL04a]. **Clinicians** [Lis08]. **Clowns** [Ano04s]. **Cluster** [HLW09, WF09]. **Clustered** [Pan02]. **Clustering** [Tar07]. **Clusters** [Moe05a, Moe05b]. **Cobb** [Mil01, Mil04c]. **Coefficient** [DR01, Fri02a, Mir01, Shi01, Tju09]. **Coefficients** [Fri02a, LM03, Men00, Men04a, Men04b, Shi01, Tju09]. **Coffee** [Ano04s]. **Cognitive** [LG00]. **Coherent** [SRMP08]. **Coin** [CS05, GN02, Gel06, KB07, Shu06]. **Coincidence** [Ste08]. **Collaborators** [Ano00a, Ano01a, Ano04a, Ano05a, Ano06a, Ano07a, Ano08a, Ano09a]. **Collapse** [MFS+03]. **Collection** [War02]. **Collections** [BM03, SGK00]. **Collector** [Kuo00]. **College** [Alb03a, Ano04q, Bil04, Col04, Dun04, Har04, Mas04, Mea03, Mea04, Par04, RM04, SMH+04]. **Collinearity** [FK09]. **Column** [Alb03c]. **Combinatorial** [Gla04]. **Combining** [CRM01, SMC+07]. **Comment** [Bar02b, Fri02a, Fri15, GR09, HS09, Joh09, JH04, Les04, Lev02, MG09, NL09, RM04, WCLS04, ZvD02]. **Comments** [HHV+02]. **Common** [AC04c, AC04a, DL04a]. **Communication** [Rie06]. **Community** [RT01]. **Community-Based** [RT01]. **Compact** [MY05]. **Companion** [Cow03, Mil01, Sch04f, Fox02]. **Comparing** [ALTY00, Cal03]. **Comparison** [AW06, Ano04i, Bar02a, HT02, HL01, IdBPT00, KB07, TGM08, tWGB01]. **Comparisons** [BA06]. **Complex** [Rid09]. **Complex-Step** [Rid09]. **Components** [GR04]. **Computation** [Nie05]. **Computational** [AG04, Car00, Gen04, Har08, Lan04]. **Computations** [Bar09]. **Compute** [GV09]. **Computer** [CF01, Car08, Cow06, GC04, Len04b, Mil04a, Owe01, Rob07b]. **Computer-Assisted** [Len04b, Mil04a]. **Computer-Based** [CF01]. **Computer-Intensive** [Rob07b]. **Computers** [Alb02]. **Computing** [Alt02, Cow04b, DC01, Gen04, HM01, Hil02c, Hil02d, Hil04f, Hil07g, HL01,

Hun05, LR01, Mon04, Sko08, Zim00]. **Conceptions** [Alb03a]. **Concepts** [BM02b, IM01, Kre01, Len02, Lun02b, Mor07, dML09]. **Conceptual** [Bro08, Kah06]. **Concerning** [Sen08, SS09]. **Concise** [Cra05]. **Concurrency** [HJS06]. **Condition** [Hu08]. **Conditional** [BW08, De 08, HHvdWZ06, OI07, Pan02, Upt00, VSL01]. **Conditions** [CBH09]. **Conferences** [LH02]. **Confidence** [Afs08, AC00a, And09, Bar02a, Bar09, Bar02b, BR03, BS03, Bon04, CRM01, CL07, DC01, HM01, HHV+02, LR08, MG04, New01, PE05, Ros03, Ros00a, Rya09, SG01, VH05, WBT01, WS01, ZG00, Cle03b]. **Confidentiality** [KKO+06]. **Confirmatory** [Woo08]. **Conflict** [MR09, Spi07]. **Confounder** [JTFK04]. **Confounding** [Lyn03]. **Confuse** [AC05b]. **Confusion** [HB03]. **Consequences** [BHA02]. **Conservative** [WSF02]. **Consistent** [LE00]. **Constrained** [MV07]. **Construction** [And09]. **Consultants** [GB06]. **Consulting** [JW04, AC02]. **Contemporary** [Wal02]. **Context** [Bol03]. **Contingency** [Mir01]. **Continuous** [LBTM03, Rak06]. **Contour** [DG07]. **Contract** [Shu01]. **Contrasts** [Lan06b]. **Contribution** [RA04]. **Contributions** [Kha04]. **Control** [CLR13, JTFK04, LC09, PHSN08, SF00, AC08a]. **Controversies** [Utt02]. **Convergence** [TKM04, dML09]. **Conversation** [Sin00]. **Conversion** [Hil07a]. **Cookies** [Lee07]. **Corner** [BHM01, CF01, CR01, HJP+01, HM01, HGA01, IM01, Jan00, RT01, Zho01]. **Correction** [Ano03b, Ano03c, Ano04g, Ano05b, Ano05c, Ano06b, CLR13, JS03, Men04a, Upt00]. **Corrections** [Ano02b, Ano03d, Ano04h, Ano08d, Bon04, Haz04, Len04b, Str04]. **Correlated** [Fri15, IdBPT00, Kel04, LSO01, PLC00, SC09]. **Correlation** [And09, Dav09, DR01, Fri02a, Fri15, Fri02b, HCW07, RA04, Shi01, Zim00]. **Correlations** [Lan06b, MS02]. **Corrgrams** [Fri02b]. **Count** [Gla04]. **Counterfactual** [SGM07]. **Coupon** [MS01]. **Course** [AC08a, BHM01, Cra05, Dav07, Dev02, Dev07a, Gel05, HM01, Len01d, LP00, Mac01, Mar07, Mru07, Pou02, Pri05b, Rob03, SV03, Wal00b, Wul03, Cha04, Row02]. **Courses** [Ano04s, CF01, FR04, Gen04, Hun05, LJLC05, Par04]. **Cousins** [BSTM09]. **Covariate** [AH02, SJI05]. **Covariates** [Zho01]. **Coverage** [LS08]. **Cox** [FLP07, Zho01]. **Cramer** [Kag01, Nay02]. **Crannell** [Ano04s]. **Crash** [Dav07, SR04]. **Crashed** [Ano04s]. **Crisis** [Dun04]. **Criteria** [GR04, HCW07, VH05]. **Crossing** [FRD07]. **Crude** [LGH09]. **Cryer** [Mil01]. **Current** [Hil03c, WY04]. **Curriculum** [BGNP01]. **Curves** [BK07, Hal08].

D [Ano04i, Dob04b, Mil01, RM04, Sch04f]. **Daily** [BG08]. **Damned** [AC05b]. **Data** [AW01, AC07c, Ann07, Ano04i, Arn07, Bon02, BH08, BGF+08, Cav07b, CF07, Cle08a, Cle08b, Cow04b, Dav08b, Dev07c, Dia05, DT00, FM08, GL00, Gen03, GR04, GC04, Han04, Han05, HDE+03, HQ08, HH01, Kah06, KKO+06, Kel04, Kha08, Len01e, Les04, Mac01, Mil03, Ost02, Ost03, OH08a, OH08b, OSC00, Owe01, PLC00, Pan02, Pri05b, Rak06, Ree02, RHCR06, Ric08, Rob07b, Rum01, SS08, SMVD09, Spa08, Su08, WWD03, WB04, War02,

Was06, Wie06, Wie08, Wil02, tWGB01, Zim00, Zim07, Mil04c, Rue04, Car00]. **Databases** [OI07]. **Datasets** [Bra08a]. **David** [DL04b, Sch04f]. **Dawid** [Sen08]. **Day** [Cha04]. **Death** [Gue06, Lud05, SD04]. **Deaths** [Cle03d]. **Debate** [CR01]. **Debating** [BB04]. **Deborah** [Dev01]. **Decision** [Vic08, WY04]. **Decisions** [CLS07, Cle08b]. **Decline** [VD05]. **Decomposition** [EW02, Grö07]. **Deem** [JW04]. **Deeper** [Mil04b]. **Degree** [JW04]. **Degrees** [BGNP01, FMA+09]. **Degrees-of-Freedom** [FMA+09]. **Delaney** [Ano04i]. **Delivery** [Pra08b]. **Delta** [SRMP08]. **Deming** [Hah02, Sne08, SF00]. **Demonstrate** [SF00]. **Demonstrations** [Mil04b]. **Density** [CC06, FRD07, SA03]. **Department** [Sti08]. **Dependence** [FS01, GB03, MG04, Shu01]. **Dependency** [Sab02]. **Derivation** [GS02, Sol00]. **Derivations** [Bet00]. **Derive** [Kuk09, VE06]. **Description** [BCB00]. **Descriptive** [Dav08d]. **Design** [AC07a, Arn06, BM02a, Ber06, BGF+08, DLM01, DO04, Eas04, Gam09, HS03, IM01, Len01a, Len01d, Lis08, Mru07, OF03, Pie01, Pra08a, Rob07a, Rub04a, Tan02, Wul03]. **Designing** [FF02, Ano04i]. **Designs** [HMRW01, Pad08]. **Desired** [Men09, Stu09]. **Detect** [AW01]. **Detecting** [Bar07, GB03]. **detection** [CG07]. **Determination** [Afs08, Fri02a, IBP05, Len01f, LM03, Men00, Shi01, Tju09]. **Determine** [LB00]. **Developing** [AC06b, AT04]. **Development** [BGF+08, Zam08]. **Deviation** [HJP+01, Lev02]. **Deviations** [BS03, Bon04]. **DHEA** [EKG02]. **Diagnostic** [Vic08]. **Diagnostics** [FK09]. **Diagram** [Upt01]. **Diamond** [LBTM03]. **Diamond-Shaped** [LBTM03]. **Diamonds** [DL04e]. **Dicing** [Gue06]. **Dickinson** [DL04f]. **Diebold** [Hyu01]. **Difference** [GS06]. **Differences** [AC00a, Bar02b, Les04, Man07, SG01, WB04]. **Different** [BLS00]. **Differential** [Hwa09, Wan02]. **Differentiation** [Rid09]. **Difficulties** [CLS04, WCLS04]. **Digit** [Rod04]. **Digital** [BGF+08]. **Digits** [Jad00]. **Dimension** [GR04]. **Dimension-Reducing** [GR04]. **Dimensional** [CW04]. **Dimensions** [TKM04]. **Direct** [HT02]. **Directed** [HKS06]. **Discipline** [BM02b]. **Disciplines** [KC09]. **Discovery** [Ber06, Kha04, Pic06, Ree02, Ric08]. **Discrete** [LR08, MF07, Ter05, VH05, Wal00a]. **Discriminant** [LGH09]. **Discrimination** [BB04, Tju09]. **Discussion** [Bel05, Ber03, Bil04, Bra07, Car03, Col04, Gel04, Har04, Mas04, Mea04, Nor07]. **Discussions** [SB09, SMH+04]. **Disease** [MB06]. **Dispersion** [MY05]. **Display** [BM03, LBTM03, Pri05b]. **Displaying** [Jac08]. **Displays** [ALTY00, DT00, Fri02b, HT02]. **Dissimilar** [CF07]. **Distance** [HFDJ08]. **Distributed** [Jad00, JB04, tWGB01]. **Distribution** [CLPC08, DH05, Dav05, GS02, Hag09, HR06, LM08, LJ09, LR01, LB00, MF07, OSC00, SA00, Sko08, SRMP08, Wil08, vDK02]. **Distributions** [BM03, Jam00, LS01, LSE00, MS02, OI07, Rod04, SS02, VE06, Wie07, XN03, ZG00]. **Diurnal** [EKG02]. **Do** [GB06, Men09, Mon06, SG00, Stu09, TS03, Los04a]. **DOE** [BA02]. **Does** [BHO00, FDC09, MFS+03]. **Doing** [SHS04]. **Domains** [Tal07]. **Double** [Rya09]. **Doughnut** [Bor02]. **Draft** [DM01]. **Drawing** [CLS04, WCLS04].

Driven [Zim07]. **Drug** [Kha04]. **Drug-Discovery** [Kha04]. **Drugs** [BHM01]. **Dual** [Nad09]. **Duelling** [Cle03d]. **Dunn** [Ano04b]. **Dyadic** [Ann07]. **Dyk** [ZvD02]. **Dynamic** [AC07c, Col01, IM01].

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Heteroscedasticity [LE00]. **Higgins** [Min07]. **High** [SR04, TKM04]. **High-Tech** [SR04]. **Higher** [Cle06a]. **Highlighting** [Man07]. **Hilfertys** [Koe09]. **Histograms** [SS08]. **Historical** [Dav09, Jam01c]. **History** [Ano04p, Hit03, Jam01d, Len02, WF09]. **Hitter** [Fre07c]. **Hitters** [Ann06a]. **HIV** [BW08]. **Hockey** [DM01, Gil00]. **Holmes** [Ano04p]. **Home** [Ann06a, LP00]. **Homogeneity** [GGR05]. **Honsberger** [DL04e]. **Hot** [DPS04]. **Hour** [GS08]. **Huber** [Fre06]. **Human** [Han04, SWW02]. **Hurricanes** [IJW06]. **Hyper** [NVB09]. **Hyper-Efficient** [NVB09]. **Hypergeometric** [AC00b, LR01, MF07]. **Hyperstat** [Jer03]. **Hypotheses** [SBB01]. **Hypothesis** [BH02, BH08, FF02, Jan00, KT02].

I-A [AW06]. **Ideas** [BUK+08, Dob02, Pag00]. **Identical** [CF07]. **Identically** [Jad00]. **Idiots** [Cle03d]. **if** [HJM08]. **II** [Ost03, VD05]. **I'll** [LF06]. **Illustrated** [Les04, WB04]. **Illustrates** [JS03]. **Illustrating** [BR03, BP02, SJI05]. **Illustrative** [Ter05]. **Impact** [SJI05]. **Implementations** [FF02]. **Importance** [Grö07, Grö09, HB05a, Tho04]. **Improve** [YHZ08]. **Improved** [CLPC08]. **Improvement** [AC07b]. **Improvements** [BS00b, WY04]. **Improving** [HQ08, YA09]. **Imputation** [HR06, HL01, HLP03, Sch05e, YHZ08]. **In-Sample** [Fre05]. **Including** [Fer04]. **Inconsistent** [Fre07a]. **Incorporate** [SA03]. **Independence** [DS08, Dav09, De 08, Upt00]. **Independent** [Jad00, Mea03, RM04]. **Index** [Ano00k, Ano08e, Ano09c]. **Indices** [dM07]. **Industry** [Cle08b]. **Inequalities** [Gho02, Nay02]. **Inequality** [Fri02a, Kag01, Shi01]. **Inference** [Cra05, Fre07b, Gad01, Hil02e, HHvdWZ06, NVB09, DL04f, Mac01]. **Inferences** [CLS04, WCLS04]. **Inflation** [AB03, Dun04]. **Influence** [Fay02, SC09]. **Information** [Ano00o, Ano01k, Ano04r, SA03]. **Informative** [WSF02]. **Informed** [Cle08b]. **InfoTrac** [Mil03]. **Innovation** [Ber06]. **Innovations** [Cle06a]. **Insignificant** [Chr03]. **Instruction** [BA02, LG00]. **Instructors** [SB09]. **Insurance** [Ver01]. **Integrated** [AC04b, Owe01]. **Integration** [DG07]. **Intensive** [Rob07b]. **Interactions** [SGK00]. **Interactive** [AC07c]. **Interesting** [JS03]. **Intermediate** [Pri05b, Row02, Fra00a, Fra00b, Rum01]. **International** [DL04d]. **Interpretation** [Dav08b, HQ08, Les04, Str02, WB04]. **Interval** [And09, BS00b, Boy08, CRM01, CL07, FM08, HM01, HHV+02, WBT01]. **Interval-Censored** [FM08]. **Intervals** [Afs08, AC00a, Bar02a, Bar09, Bar02b, BR03, BS03, Bon04, BHO00, LS08, LR08, MG04, New01, PE05, Ros03, Rya09, SG01, SS08, VH05, Wan00, WS01, YA09, ZG00]. **Intro** [McD04]. **Introduce** [KS08, KC09]. **Introduction** [CG06, Chi08, Cle08a, Cle08b, Coh02, Cow04b, Dav06, Dev07b, Fos08, Har06, Ker07, Len01a, Lun04c, Mäc07, McG05, Nel07, OF03, Pra08a, Rob07b, Rum06, Sch03a, Sch03b, Sch04a, Sch04b, Sch04c, Sch04d, Sch05a, Sch05b, Sch05c, Sch05d, Sch06a, Sin08, SW05, Str02, SRC07, Stu09, Wei07, Cle00b, Mil03, Jam03, Lun02a, Min07, Owe01, Ste01, Ver01]. **Introductory** [AL07, CF01, CR01, FR04, HR00, Moo07, SB09, Bat04, Fer04]. **Intuitive**

[Rus08]. **Inventions** [SW05]. **Inverse** [Hu08, New01, SD01]. **Inverse-Probability-of-Censoring** [SD01]. **Inverting** [Ros03]. **Investigating** [HJS06, Mor07]. **Investigation** [KR02]. **Investigations** [Cle01]. **Invitation** [Stu09]. **Involving** [HS03]. **Iowa** [FDS05]. **iPod** [FDC09]. **Iraq** [Spi07]. **Irrational** [SR05]. **Irregular** [SS08]. **Island** [Meh09]. **Issue** [Gra08]. **Issues** [AC05b]. **Itching** [MB06]. **Itself** [GS06].

J [Bar02b, Gla04, HHV+02, Lev02, Mac01, Mil01, Min07, War02, WCLS04]. **Jacobian** [DD06]. **James** [AC04a, Min07]. **Java** [Pra08b]. **Jean** [Ano04b, DL04f]. **Jeffreys** [TGM08]. **Jennifer** [Gla04]. **Jill** [Col01]. **Jim** [Cle04, Lea04]. **JMP** [Alt02]. **Job** [Sta01]. **Jobe** [War02]. **Johnson** [Dun04]. **Joint** [GC04]. **Joseph** [Lev02]. **Journalists** [Cle06c]. **Journals** [TS03]. **Jr.** [DL04d]. **Judging** [Bar02b, ESL09, SG01]. **Jury** [Bar07]. **Just** [AC05b, Mil03].

Kai [Lun04c]. **Kalman** [EW02]. **Kaplan** [Bar09, SD01, SJI05]. **Kappa** [dM07]. **Kappa-Type** [dM07]. **Karl** [Cle05a]. **Katz** [Ano04p]. **Keith** [AC04b]. **Keller** [Sha01]. **Kendall** [DF07, GB03]. **Kenschaft** [DL04c]. **Kernel** [PW06]. **Kernels** [Zhu08]. **Kevin** [Sch04f]. **Key** [BHA02]. **Key-Balanced** [BHA02]. **Khintchine** [Jon02]. **Kleinbaum** [Sch04f]. **Know** [Ter03, Utt03b]. **Known** [DS08]. **Kuczma** [DL04d]. **Kuo** [ZvD02]. **Kurtosis** [KS08].

L [JH04, Les04, Lev02, Lun04a, Mil04c, WCLS04, ZvD02]. **Lab** [CF01]. **Labs** [Dev01, KC09]. **Lai** [Lun04c]. **Langford** [Fri15]. **Language** [Bro07, GEL01]. **Laplace** [TGM08]. **Laptops** [BG08]. **Large** [BR03, BHO00, Bra08a, OI07]. **Larose** [Ano04s]. **Larry** [ACL04]. **Last** [SS06]. **Late** [Gil00]. **Late-Game** [Gil00]. **Latent** [HLW09, HLW09]. **Law** [BR03, CG07, Few09, Koe09, LSE00]. **Laws** [Gra08]. **Leaf** [SMC+07]. **League** [DM01]. **Learn** [Coc05a, Tra07]. **Learning** [Arn07, BGF+08, Gur08, Hil01, Hil08a, Kva00, MJ04, RT01]. **Least** [Lee09, Tar00, deL06]. **Lee** [DL04d, Mil01]. **Lego** [HHvdWZ06]. **Lemma** [BP02]. **Length** [BCB00]. **Lesser** [Les04]. **Let** [GPD02]. **Letter** [Ano09d, Ano09e, HV09, SS09, Tuy09]. **Letters** [Ano00l, Ano00m, Ano00n, Ano01j, Ano02d, Ano02e, Ano02f, Ano03e, Ano03f, Ano03g, Ano03h, Ano04m, Ano04n, Ano04o, Ano05d, Ano05e, Ano06c, Ano06d, Ano06e, Ano06f, Ano07e, Ano07f, Ano07g, Ano08f, Ano08g, Ano08h, Ano08i, Ano09f, BCW01, DBD+01, GGF+01, HB05b, LBH+00, LDH+00, LIdBP+00, SOS+01, SHD+00]. **Level** [Ann06a, CF08, Gel05]. **Levels** [GL00]. **Levine** [Lev02]. **Licensing** [Les04, WB04]. **Licks** [SS06]. **Lies** [AC05b]. **Life** [Cle05a, Cle06b, Kha08, Lud05, Moo07, Sch06b, Ros00b]. **Lifelong** [Coc05b]. **Lifetime** [OSC00]. **Likelihood** [Boy08, JP01, KR02, LG05, Mea03, MV07, Pan02, Paw00, RM04, WS01]. **Likelihoods** [BM03]. **Likely** [PP09]. **LIMDEP** [Hil06b]. **Limit** [Bel01]. **Limited** [Rak06]. **Linear** [CBH09, Cow04a, DD06, Eli00, FW05, Grö07,

Grö09, Gur06, Hu03, Jam03, Len01d, LE00, MB00, PLC00, PE05, Pri05a, SC09, Tar07, Tim04, VSL01, XN03]. **Lines** [MB00]. **Link** [CG06]. **Link-Probit-Normal** [CG06]. **Literacy** [AC06b, Cle06a, Gal03, Utt03a]. **Literary** [GGR05, PH02]. **Little** [Dix07, Len01e, She07]. **Liver** [MB06]. **Lives** [She07]. **Load** [GN02]. **Local** [HV03, Iri01]. **Locally** [Kuk09]. **Location** [HJP+01, Lev02]. **Logistic** [Fay02, KR02, LM03, Men00, Men04a, Men04b, MFS+03, PC02, Tju09]. **Logit** [CK01, New01, ZvD02]. **Lognormal** [SA00, Sko08]. **Logrank** [Cal03]. **LogXact** [Har00]. **Long** [BH08, HR00]. **Longitudinal** [GC04, Hor06, SMVD09, Zim00]. **Look** [Kag01, LGH09, Mir01, Nas06, Sch03c]. **Looking** [Sch03c]. **Lottery** [Ste08]. **Love** [AC05b]. **Lower** [GP09]. **Lucullus** [Mis06]. **Lyell** [MS01].

M [Ano04b, Fri15, Gel04, HHV+02, JH04, Les04, Lev02, Mil01, Sch04f]. **Macintosh** [Han05]. **Main** [SGK00]. **Making** [CS05, Dev07c, LH02, Sne08]. **Management** [Sha01, Tan02]. **Managing** [SB09]. **Mann** [BLS00, Ran01]. **Mantel** [Upt00]. **Manufacturing** [SM09]. **Many** [ALTY00]. **Map** [WF09]. **Mar** [SS09]. **Marcin** [DL04d]. **Marcus** [War02]. **Marginal** [JTFK04, PLC00, Pan02, SA03]. **Margins** [Mea03, RM04]. **Markers** [Vic08]. **Market** [AC05b, Ann06b]. **Marketing** [AR08]. **Markov** [Gho02]. **Marlow** [Ano04p]. **Matching** [PMO08]. **Material** [BGF+08, FR04]. **Materials** [Ano02g, Ano03a, Ano04f, Ano07b, Ano07c, Ano07d, Ano08b, Ano08c, Ano09g, Ano09h, Ano09i, Ano09j, Cle01, Col01, Dev01, DL04g, DL05, DAC05, DAC06, Hai01, Hil01, Hyd01, Hyu01, Jam01d, Jam01c, Kre01, Len01d, Len01e, Len02, Mac01, Mil01, Pou02, Ree02, RACK07, RD05, Rum01, Sha01, Str02, War02]. **Math** [Lan06a, Len01e, Ano04p]. **Mathematica** [Hil06a, Sti00]. **Mathematical** [Alb02, Ano04p, Coh02, Dev01, DL04d, HBQ04, Lun04c, Sta08, Dob02, DL04e]. **Mathematics** [AC03, Ano04s, Dev06a, DL04c, Ter03, Hai01]. **MATLAB** [Rus08]. **Matrices** [Fri02b]. **Matrix** [Dav06]. **Matter** [Ano00c, Ano00d, Ano00e, Ano00f, Ano00g, Ano00h, Ano00i, Ano00j, Ano01b, Ano01c, Ano01d, Ano01e, Ano01f, Ano01g, Ano01h, Ano01i, Ano02a, Ano02c, Ano04c, Ano04d, Ano04e, Ano04j, Ano04k, Ano04l]. **Matters** [HV03, Kah06]. **Maurer** [Dob04b]. **Maurice** [DF07]. **Maximal** [Pal08]. **Maximization** [LG05]. **Maximum** [JP01, JB04, KR02, Mea03, RM04]. **Maxwell** [Ano04i]. **MCLUST** [HLW09]. **Me** [LF06, Bon02]. **Mean** [Bar09, Ber07, BS03, Bon04, DK07, Gra08, GV09, HHV+02, JB04, KP07, LF06, Muk06, Nay02, SG00, WBT01, Zha07a]. **Meaningful** [Iri01]. **Means** [Tar07, ZG00]. **Mease** [RM04]. **Measured** [Cle03c]. **Measures** [HB03, SC09]. **Measuring** [Fay02, HB05a, Sab02, Str04, SGCS04]. **Median** [Bar09, Ber07, BH02, CLS07, FLP07, FKLL03, FG00, HJP+01, Koe09, LR08, Lev02]. **Medical** [Dav08c, Les04, SZM+07, WB04, Wie06]. **Medicine** [APT07, Zam08, Abb02]. **Meier** [Bar09, SD01, SJI05]. **Men** [Han04]. **Message** [Koe09]. **Method**

[FMA+09, Fre05, LF06, McC01, McI05, PC02, Rid09, SD04]. **Methods** [ACA03, AT04, Bel07, CHS04, Car00, CL02, DL04a, Dob06a, DS02, Gen03, Har06, Hyd01, Jam02, Kva00, Lee08, Mar07, Mor07, Ost02, Ost03, OH08a, OH08b, PW06, Rie06, Rob07b, Rue04, Su08, Wüt08, YA09, Len01e, Len02]. **Metropolis** [Hit03]. **Michael** [Fer04]. **Mickey** [Ano04b]. **Microsoft** [LF00, Wal02, Bor02]. **Mighty** [Kes00]. **Milk** [Pic06]. **Million** [Bra08a]. **Mind** [Cav07a]. **Minded** [dML09]. **Minimizing** [Fre05]. **Minimum** [BCB00, HJP+01, Lev02]. **Minimum-Deviation** [HJP+01, Lev02]. **Mining** [DHN+05, Dev07c, HDE+03, Su08]. **MINITAB** [AC07b, Arn06]. **MINITAB**^{TM} [Cle01]. **MINQUE** [tWGB01]. **Missed** [Ter03]. **Missing** [HL01, Spa08, vH04]. **Mixed** [DJ05, Gur06, MB00, Nel07, PO07, VSL01, Wul07]. **Mixed-Effects** [MB00]. **Mixture** [CLS04, LR06, MS02, VE06, WCLS04]. **Mixtures** [Rod04]. **ML** [tWGB01]. **MLE** [FM08]. **MM** [HL04]. **Model** [AW01, AH02, Ano04i, BCB00, CK01, Eli00, Gur06, HQ08, Jan00, JP01, JTFK04, KB07, LR06, LE00, MF07, MB00, PC02, PE05, PO07, SA00, Tim04, ZvD02]. **Model-Based** [HQ08]. **Model/Data** [AW01]. **Modeling** [Alb02, GC04, Hai07, Hor06, KP07, Rak06, Sim07, Sch04e]. **Modelling** [Nel07]. **Models** [AT04, CG06, CBH09, CLS04, CW04, DD06, DJ05, HV03, HT02, HL01, Hu03, JTFK04, Len01d, Mam06, OF03, PO07, Pri05a, SMVD09, SC09, Su08, Tju09, VSL01, Vic08, Wal00a, WCLS04, WGHE09, Wul07, YW09, Zho01, Cow04a, Fot02]. **Modern** [Abb02, Fer04, Fra00a, Fra00b, Min07, Sta08, AC08b]. **Molecular** [Vic08]. **Moment** [KC02, VE06]. **Moments** [De 08, LB00, Sko08, WN07]. **Monotone** [RT03]. **Monte** [FF02, KBH09]. **Moore** [Hu08]. **Most** [Kuk09]. **Motivational** [FR04]. **Movies** [ZL09]. **Moving** [Bel05, YW09]. **Much** [HK07, Len01e, LB00]. **Mudgeon** [Mon06]. **Muller** [AC04b]. **Multicollinearity** [FW05]. **Multidimensional** [Dav08d, Par04]. **Multilevel** [Hor06]. **Multinomial** [CK01, GGR05, ZvD02]. **Multiple** [BHA02, FW05, HR06, HL01, HLP03, KC09, Men00, Sch05e]. **Multiple-Choice** [BHA02]. **Multiplicative** [YW09]. **Multiplicity** [CLR13, LC09]. **Multistage** [CF08]. **Multivariable** [Lis08]. **Multivariate** [Ald00, AC06a, Ano00b, Dav08b, Dob06a, GR04, Gon03, Hu07, Sko08, SA03, Wil02]. **Murder** [Gra08]. **MVUE** [Muk06].

N [Bar02b, Fri15]. **Named** [ML09]. **Nancy** [Sch04f]. **National** [Bol03, You05, DM01]. **Natural** [Jam01d, ML09, Rob07a]. **NCAA** [AW06]. **Near** [HMRW01]. **Near-Optimal** [HMRW01]. **Nearly** [SA03]. **Need** [Mon06, Ter03]. **Negative** [KC02, MF07, MPR07]. **Negligible** [HS03]. **Neil** [Cha04]. **Network** [SS01]. **Neutral** [Ran01]. **News** [Utt02]. **Next** [Men09, Stu09]. **Neyman** [BP02, Chr05]. **NFL** [WB02]. **NHL** [BH08]. **Nine** [Bar02a]. **NLOGIT** [Hil06b]. **Nolan** [Dev01]. **Non** [Kha08]. **Non-Simple-Random** [Kha08]. **Noncentral** [LR01, WN07]. **Nonclinical** [Kha04]. **Nonconstant** [Ros03]. **Nonhomogeneous** [Hag09]. **Nonlinear**

[Dav08d, SMVD09]. **Nonlinearity** [WWD03]. **Nonparametric** [CHJ08, Jam02, Min07, OH08a, OH08b, SA03, DL04f]. **Nonrandomized** [TTT09]. **Nonregular** [NVB09]. **Nonresponse** [HH04, KH04, Rub04a]. **Nonstatisticians** [UJ08]. **Nontransitivity** [Fri15]. **Normal** [CG06, CL07, CLPC08, Dav05, LJ09, Pro08, Wil08]. **Normality** [Haz03, Haz04, JH04]. **Normally** [tWGB01]. **North** [Mon04, Ste08]. **Note** [BI09, CLPC08, CK01, Dav09, Hil08b, PLC00, Pan02, Sen08, Tar00, Wes08, ZvD02]. **Notes** [Hil00a, Hil00b, 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]. **Nothing** [HK07, Jam01d]. **Null** [SBB01]. **Number** [Bar02a, DL00, Fre05, WE08]. **Numbers** [AC05b, BR03, Cle06c, Coc05b, She07, Utt02, AC05a]. **Numeracy** [Sow03]. **Numerator** [WSF02]. **Numerical** [Alt02, Rid09, Yal07]. **Nursing** [GS08].

Observation [Muk06]. **Occupancy** [WMAY09]. **Odds** [LGH09, Rob03]. **Office** [Cle03d]. **Official** [Bra07, Hol07, Nor07]. **Okumoto** [JP01]. **Olive** [Ano04b]. **Olympiads** [DL04d]. **Olympic** [ESL09, Bra07, Hol07, Nor07]. **One** [CLR13, Cha04, CW04, GS08, HHV+02, LC09, Law03, MS06, Muk06, WBT01, ZG00]. **One-Day** [Cha04]. **One-Dimensional** [CW04]. **One-Hour** [GS08]. **One-Sided** [CLR13, LC09, ZG00]. **One-Step** [Law03]. **Online** [HQ08, HJS06, LJLC05]. **Operating** [BK07, Hal08]. **Opinion** [IdBPT00]. **Opportunities** [KYA+07]. **Optimal** [HMRW01, OF03]. **Optimization** [Lan04, LG05, Law03]. **Optimizing** [Nie05]. **Order** [BP02, Mon06]. **Ordered** [MFS+03]. **Ordering** [Nie05, SRMP08]. **Origins** [BM02b]. **Orthogonal** [Lan06b]. **Orthogonality** [deL06]. **Other** [Ano04p, CF08, Cle03d, Pic06, TGM08]. **Our** [She07]. **Outcome** [MFS+03]. **Outcomes** [BLS00, CF08, LBTM03]. **Outlier** [Fin06]. **Output** [Pra08b]. **Overlap** [Bar02b, SG01]. **Overtime** [BH08]. **Owens** [Fri15].

P [Ano04p, DL04c, Lev02, KP07]. **Packages** [BLS00, Cal03, DHN+05, GC04, HDE+03, HKS06, HLW09, HL01, Kel04, Ost02, Ost03, OH08a, OH08b]. **Pages** [LP00]. **Paired** [OSC00]. **Paired-Data** [OSC00]. **Paleontology** [MS01]. **Paper** [Ann05b, Igl07]. **Paradox** [CBH09, KS05, Sen08, Shu06, Sin00, SS01, Bel05, CBH09, PP09, RT03, SR04, SR05]. **Paradoxes** [BS00b, Les04, WB04]. **Parameter** [Bar02a, HM01, LaM08, MV07, SGM07]. **Parameters** [Iri01]. **Parametric** [CHJ08, Hil02e, OH08a, OH08b, Ros00a, SA03]. **Pareto** [Wil06a]. **Part** [Hil04b, Hil05b, Hil03c, Ost03]. **Partial** [CW04]. **Passing** [Lan09]. **Passion** [Lan09]. **Patterns** [Rod04]. **Paul** [Dob04b, Lun04a]. **PDF** [HT06]. **PDFs** [Nad09]. **Peace** [You05]. **Peak** [KS08]. **Pearson** [BP02, Chr05, Cle05a]. **Pedagogy** [BM02b]. **Peirce** [BK07, LR06, RA04]. **Penalized** [Mea03, PW06, RM04]. **Penn** [HR05]. **Penrose** [Hu08]. **Perceive** [TS03].

Percent [BA06]. **Percentage** [MSL+08]. **Percentage-Based** [MSL+08]. **Percentile** [CL07]. **Perfect** [CLR01]. **Performance** [Ann06a, Tob04]. **Period** [BH08]. **Permutation** [FF02]. **Personal** [BG08]. **Persons** [Moe05a, Moe05b]. **Perspective** [Ano04i, Jam01c]. **Perturbing** [Wil08]. **Pervasive** [HH01]. **Petersburg** [Bel05, Rum07, SR04, SR05]. **Petition** [WE08]. **Pharmaceutical** [Bra08b]. **Phillip** [AC04a]. **Philosophical** [Cle06b]. **Picture** [FS01]. **Picturing** [Cha08]. **Pieces** [Dob03b]. **Pilot** [MB06]. **Place** [Jon02]. **Planning** [IJW06]. **Platt** [Lev02]. **Play** [FDC09]. **Player** [Shu06]. **Players** [SG00]. **Playfair** [SW05]. **Playing** [Ann06a, Coc05a]. **Playoff** [AW06]. **Plot** [AH02, CC06, Jan00, Pad08, SMC+07]. **Plots** [BM03, DR07, GB03, MB00, SRMP08]. **Plotting** [Lan06b]. **PLUS** [Cow03, Har06, Dia05, Fox02, Man03, Pri05b, Lun02b]. **Plutarch** [Mis06]. **Pocket** [Gil08]. **Point** [DC01, Kes00, Sin00]. **Points** [FRD07, Spi07]. **Poisson** [Bar02a, LJ09]. **poLCA** [HLW09]. **Political** [Gel08]. **Polls** [CF08]. **Polychotomous** [WB02]. **Polynomials** [AC00b]. **Pool** [DM01]. **Pool-Adjacent-Violators** [DM01]. **Pooling** [Jan00]. **Population** [LR08, MG04]. **Populations** [KT02, RZR05, Str04, SGCS04, WS01]. **Positively** [Fri15, LSO01, ZG00]. **Possible** [WY04]. **Post** [Zha00]. **Post-Stratification** [Zha00]. **Posttest** [YT01]. **Potential** [AW06, HLP03]. **Power** [Bro01, CRM01, CL02, De 06, HH01, MSL+08, vDK02]. **Powerful** [Kuk09]. **Practical** [Bra08b, Dev07c, Gen03, Len01f, Lis08, SB09, LF00]. **Practice** [BRRB01, Bro01, CRM01, CK01, DLM01, Dob03b, Dob04b, Dob04a, GPD02, HMRW01, HL01, Len01f, MS01, Nas06, Ran01, SG01, WSF02]. **Practices** [Fin06]. **Pre** [CF08]. **Pre-Election** [CF08]. **Preach** [GPD02]. **Precise** [SBB01]. **Predict** [Len01e]. **Predicting** [CF08]. **Prediction** [Ald00, LS08, Nay02, Tar00, Vic08, YA09]. **Predictive** [AT04]. **Predictor** [Eli00, GP09]. **Predictors** [LBTM03]. **Preliminary** [KR02]. **Preparation** [Wie08]. **Preparing** [Moo05]. **Preschool** [HGA01]. **Presence** [AB03, BH08, FKLL03, KP07]. **Presentation** [HQ08]. **Presidential** [CF08, WJM+03]. **Pretest** [YT01]. **Pretest-Posttest** [YT01]. **Previously** [WWD03]. **Primer** [For05]. **Principle** [BCB00]. **Principles** [Str04, SGCS04, Sch00]. **Prior** [SS02]. **Priors** [De 06, TGM08, WSF02]. **PRISM** [Zim00]. **Proactive** [Hah02]. **Probabilistic** [Ros07, Wüt08]. **Probabilities** [AC00b, She07]. **Probability** [Alb03a, Ann05a, BG08, BW08, Car08, Cle03d, Cle06b, Cle08a, Coc05a, Coh02, Cow06, Dev06b, Dob04b, Dob04a, FR04, Fot02, Gho02, GEL01, Hai07, Har08, Kie06, Kir00, LS08, Lun04c, Mil03, Rob03, Rus08, SD01, Sch06b, Ste01, Utt03b, DL04b, Cle03d, Dev02, Dob03a, Nel01]. **Probit** [CG06]. **Problem** [Cle08b, DO04, HH04, Meh09, Sny05, SS09, WMAY09, Kuo00, MS01]. **Problems** [Dob04b, DL04d, Dob04a, HV03, NVB09, WSF02, Dob03a]. **PROC** [Ann05c]. **Procedure** [And09, CRM01, KH04]. **Procedures** [Hil02e].

Process [AC08a, Law03, Sin00]. **Processes** [Dev06b, Hai07, Lun02a, Lun04c, Lun04a, Lun04b, Rus08]. **Products** [Hil03c]. **Profession** [Lan09]. **Professional** [Gil00, Hil07a]. **Professor** [Mon06]. **Profitable** [Len01e]. **Program** [Zim07]. **Program-Driven** [Zim07]. **Programmer** [Gur08]. **Programming** [Cha04, GEL01, Spe08, Zim07]. **Programs** [Moo01]. **Project** [Dip04, HR00]. **Projects** [Ano04s, RT01]. **Promoting** [Bol03]. **Proof** [DS08, Hwa09, Ros07, Gla04]. **Proofs** [Gla04]. **Propensity** [PMO08]. **Properties** [DR01, JS03, vDK02]. **Property** [Fri15, LSO01, Wil08]. **Proportion** [Afs08, CRM01, CL02, Fre07b, MG04]. **Proportions** [AC00a, IdBPT00, KT02, WS01]. **Proposal** [Tju09]. **Prospective** [RSH01]. **Prosperity** [Sny05]. **Protect** [KKO+06]. **Psychiatry** [Ham00]. **Psychologists** [Row02]. **Psychology** [Jam01c, Mru07]. **Public** [AC05b, Gel08]. **Published** [Igl07]. **Putting** [Dob03b]. **Puzzlers** [Cle03d].

Q [Ano04p]. **Quality** [AC07a, AC07b, Hyd01, Zam08]. **Quantify** [SR05]. **Quantile** [Ros00a]. **Quantitative** [Cle06a, PH02, Cle01]. **Quantum** [Tur07]. **Quarter** [GP09]. **Quarterbacks** [WB02]. **Questions** [Mon06, TTT09]. **Quick** [AC08a, MY05]. **Quinn** [Gla04].

R [Cow03, Fer04, Gel04, HHV+02, Lev02, Mon06, Rue04, Fox02, HJM08, Har06, HBQ04, Mäc07, Pri05a, Pri05b, Rob08, WC07, Bat04, Lun07b]. **R.** [Box05, Lud05]. **R/S** [Har06]. **R/S-PLUS** [Har06]. **Raindrop** [BM03]. **Random** [BRRB01, Bel01, CK01, DL00, FR04, GL00, Grö09, Hai07, HT06, JB04, Jon02, Kah06, Kha08, MB00, MTA08, Nel01, Pal08, Rus08, SHS04, Ter05, Tur07, Wil08, ZvD02]. **Randomization** [Dav08a, Gad01, Moe05a, Moe05b]. **Randomized** [Dip04]. **Range** [Bro01, Fay02]. **Rank** [Ald00, Kuk09, Ros03]. **Ranked** [McI05]. **Ranking** [Fre05, Mea03, RM04, WB02]. **Rankings** [GDL08]. **Rao** [Kag01, Nay02]. **Rate** [ZL09]. **Rater** [LR06]. **Raters** [ZL09]. **Rates** [CLS07, Gra08, HS03, SD04, VD05]. **Rating** [ZL09]. **Ratings** [HQ08]. **Ratio** [MV07, PE05]. **Ratios** [LGH09]. **Ratliff** [Ano04s]. **Real** [DLM01, JS03, Kha08]. **Real-Life** [Kha08]. **Realism** [Ste07]. **Really** [Coc05a, FDC09, Gla04]. **Reasoning** [AC06b]. **Reassessing** [CLS07]. **Receiver** [BK07, Hal08]. **Record** [SS05]. **Recurrence** [WN07]. **Recursive** [Sko08]. **Reduced** [Ald00]. **Reduced-Rank** [Ald00]. **Reducing** [GR04, KH04]. **Reduction** [SM09]. **Reformulation** [Lee09]. **Regarding** [Ter05]. **Regions** [DC01]. **Registration** [SD04]. **Regress** [SG00]. **Regression** [Ald00, Ano04b, CBH09, CW04, Dev07a, DR01, Eli00, Fay02, FLP07, FW05, Gra08, Grö07, Grö09, HL01, Iri01, Jam03, Ker07, KR02, KP07, LM03, LE00, Men00, Men04a, Men04b, Mon06, MFS+03, Nel07, OF03, PLC00, PC02, Rak06, RT03, RA04, Sim07, Tju09, WWD03, WB02, XN03, Zho01, Fox02, AC04b, Cow03]. **Regrouping** [RT03]. **Rejoinder** [Ano03i, BK09a, OH08b]. **Related** [Dav05, Gho02, Utt02, XN03]. **Relating**

[JW04]. **Relation** [CBH09, WN07]. **Relationship** [IBP05, SGK00]. **Relationships** [LM08]. **Relative** [Grö07, HB05a]. **Relatives** [ML09]. **Reliability** [JP01, SS01, WJM+03, Yal07]. **Remain** [SR05]. **Reminder** [Paw00]. **Reminiscence** [Box05]. **REML** [Gur06, tWGB01]. **Replacement** [KH04]. **Replicating** [Ros01]. **Replications** [BM02a]. **Reply** [Ano04q, HHV+02, SMH+04, JH04, RM04, WCLS04]. **Report** [AHL04, Alb05a, Alb05b, Dob06b, SS04, Sto01, Wes07]. **Reporting** [Utt02]. **Reports** [Alb03b, Sto02, SA02]. **Representation** [YW09]. **Representing** [Bor02]. **Reproducing** [PW06]. **Republication** [SW05]. **Resampling** [Har06, Gen03]. **Research** [Ann06b, DL04a, Gel04, HS04b, Kha04, KC09, Los04a, Rub04b, SHS04, SZM+07, Woo08, Str02]. **Residual** [Ste07]. **Residue** [Hag09]. **Response** [DC01, Dip04, HS04a, PLC00, Rak06, SHS04, SR05, TTT09, Fay02]. **Responses** [Ran01]. **Restricted** [Tar00]. **Result** [AC00a]. **Results** [DS08]. **Retention** [BUK+08, Kva00]. **Rethinking** [Ann05b]. **Retired** [FG00]. **rev** [McG05]. **Revealing** [Sch00]. **Revenge** [Lun07a]. **Reversals** [Gil00]. **Review** [Abb02, Alt02, AC02, ACA03, AC04b, ACL04, AC04a, AC05a, AC06a, AC08a, AC08b, Bat04, Ber00a, Ber00b, Ber00c, Bon02, Can01, Car00, Cha04, Che00, Cle00a, Cle00b, Cle03b, Cle03a, Cle03c, Cle04, Cob00, Coh02, Cow03, Cow04a, Cow04b, Cow04c, DHN+05, Dev02, Dob02, Dob03b, Dob03a, Dob04b, DL04e, DL04c, DL04d, DL04a, DL04f, DL04b, Dun04, Fer04, Fot02, Fra00a, Fra00b, Gen03, Gla04, Gon03, Gup02, Hai03, Ham00, Har00, HH06, HDE+03, HKS06, HLW09, Hil03c, Hil04b, Hil05b, Hil05d, Hil05a, Hil05c, Hil06b, Hu03, Jam00, Jam01a, Jam01b, Jam02, Jam03, Jan00, Jer03, JTFK04, Kan00, Kel04, Kir00, Lac00, LJLC05, Led03, Len00, Len01a, Len01b, Len01c, LF00, Los04b, Lun02b, Lun02a, Lun04c, Lun04a, Lun07b, Man03]. **Review** [Mil04b, Mil04a, Mil04c, Nel01, Owe01, Pag00, Pie01, Ree00, RH02, Rob03, Ros00b, Row02, Rue04, Sch00, Sch04e, Sch04f, Ste01, Sti00, Tan02, Ter03, Utt02, Ver01, Wal02, Wal00b, Wil02, Wul03, AC03, Min07]. **Reviews** [Alt02, Ano02g, Ano03a, Ano04f, Ano07b, Ano07c, Ano07d, Ano08b, Ano08c, Ano09g, Ano09h, Ano09i, Ano09j, Cle01, Cle03d, Col01, Dev01, DL04g, DL05, DAC05, DAC06, Hai01, Hil01, Hil02c, Hil02d, Hil04f, Hil07g, HL01, Hyd01, Hyu01, Jam01d, Jam01c, Kre01, Len01d, Len01e, Len02, Len04a, Mac01, Mil01, Mil03, Pou02, Ree02, RACK07, RD05, Rum01, Sha01, Str02, War02, Zim00]. **Revising** [Wil06a]. **Revisited** [KC02, Meh09]. **Revisiting** [WMAY09]. **Reviving** [MF07]. **Rhythm** [EKG02]. **Richard** [Mil04c]. **Risk** [Gue06, Hai03]. **Risk-Benefit** [Hai03]. **Robert** [Dob04b, Fer04, Rue04]. **Robin** [Ano04p]. **Robust** [Fre06]. **Rock** [BHM01]. **Role** [Boy08, HF04, Wal05, WSF02]. **Roll** [BHM01]. **Rolled** [Dun03]. **ROM** [Mil03, Sch04f]. **Ross** [DL04e]. **Rounding** [HLP03, YHZ08]. **Rule** [Bet00, BP02, She07, WY04]. **Rules** [Cle03a, Sch06b]. **Runs** [Ann06a]. **Ruth** [Ano04b]. **Rykken** [Ano04s].

S [Cow03, Dia05, Fox02, Man03, Pri05b, Lun02b]. **S-PLUS**

[Cow03, Har06, Dia05, Fox02, Man03, Pri05b, Lun02b]. **Saba** [SS09]. **Saddlepoint** [Kuo00]. **Sample** [Afs08, BM01, Bro01, CRM01, CL02, DK07, FMA+09, Fre05, GJLW05, HH04, IBP05, Kha08, LaM08, Len01f, MS06, MY05, PB03, Rub04a, SRC07, TTT09, Zha07a]. **Sampler** [CLR01]. **Samples** [HHV+02, Kha08, MFS+03, Wal00a, WBT01]. **Sampling** [AL07, Bel01, Bel07, Bul05, HS03, LR01, Loh04, McI05, Mis06, PHSN08, Rya09]. **Samuel** [Dob04b, DM06]. **Sandwich** [Fre06]. **SARS** [YCF06]. **SAS** [AC04b, ACL04, Ano00b, DL04a, Gup02, Ann05c, Bra08b, Cot06, Dix07, Dob06b, Gur08, Hal08, Pra08b, Pri05b, Spe08, Wie06, Wie08, Wul07, Zim07, Cha04, Cow04a]. **Satisfying** [LSE00]. **Saw** [CL02]. **Saw-Toothed** [CL02]. **Scaling** [Par04]. **Scatter** [Upt01]. **Schaeffer** [Mil04c]. **Schenker** [Bar02b]. **School** [Bol03, Les04, Ter03, Tob04, WB04]. **Schools** [LH02]. **Schwertman** [Fri15]. **Science** [Ann05a, Arn07, BGNP01, Cle05a, Cow06, Dev06a, Gel08, Rie06, Wüt08, BGNP01]. **Sciences** [Dav08c, Fer04, Lee08, Rob07a, Gon03, Kre01, Hu03, RH02, Tan02]. **Scientific** [Cle05a, HH06]. **Scientists** [Car00, Car08, Kie06, Moo07, Wei07, Ste01]. **Score** [Fre07a, MV07, MPR07, PMO08, VM07]. **Scott** [Ano04i]. **Screening** [Law03]. **Seasonal** [YW09]. **Seber** [Mac01]. **Second** [Dev07a, Jam01c]. **Secondary** [Bol03]. **Section** [AG04, Utt03a, Hil00a, Hil00b, 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, Ost09a, Ost09b]. **Sectioned** [CC06]. **Seeing** [AC07c, Cav07a]. **Seek** [BHA02]. **Selected** [Dob02]. **Selecting** [Gur06, Par04]. **Selection** [Bar07, BCB00, HCW07, JTFK04, MR09, SA00, Sen08]. **Selective** [McI05]. **Semielasticity** [HF04]. **Seminar** [GS08]. **Semiparametric** [BI09]. **Sense** [Dev07c]. **Sensitive** [TTT09]. **Sensitivity** [SGM07, SS02]. **Separate** [BM02b, GC04]. **Separation** [XN03]. **Sequence** [GGR05, HR00, Jad00]. **Sequences** [BHA02]. **Sequencing** [CR01]. **Sequential** [LS01]. **Series** [Pou02]. **Service** [BHM01, RT01]. **Service-Learning** [RT01]. **Services** [Gal03]. **Sets** [McI05]. **Setting** [DR01]. **Sex** [BHM01]. **Shading** [Jac08]. **Shall** [Gra08]. **Shall-Issue** [Gra08]. **Shaped** [LBTM03]. **Sharpening** [Cot06]. **Sherlock** [Ano04p]. **Shewhart** [SF00]. **Shieh** [Fri02a]. **Shot** [RHCR06]. **Should** [FG00, Sin00, Utt03b]. **Shrunk** [Ald00]. **Sided** [CLR13, KB07, LC09, ZG00, vDK02]. **Sigma** [AC07b]. **SigmaPlot** [Hil03c, Hil05a]. **SigmaStat** [Hil03c, Hil05i]. **Sign** [FKLL03, Ran01]. **Signatures** [WE08]. **Signed** [Ros03]. **Significance** [Bar02b, SG01]. **Significant** [GS06, Rod04]. **Significantly** [Chr03]. **Simple** [AC00a, And09, Bel01, CLS04, Eli00, Few09, Fre07b, Fri02a, GS02, Hwa09, Kha08, Kos05, Pal08, PO07, Ros07, SGK00, Shi01, Sol00, WCLS04]. **Simpson** [CBH09, PP09, RT03]. **Simulating** [MS02]. **Simulation** [KBH09, KP07, Shu01, dML09]. **Simulation-Based** [KBH09, dML09]. **Simulations** [AW01]. **Simultaneous** [PE05]. **Single** [Bon02, CL02]. **Sinh**

[New01]. **Sir** [DF07]. **Sitter** [Gel04]. **Six** [AC07b, LJLC05, Men04a, Men04b]. **Size** [Afs08, Bro01, CRM01, CL02, FMA+09, HHV+02, IBP05, Len01f, PB03, SRC07, WBT01]. **Sizes** [Tim04]. **Skating** [WY04]. **Skew** [CLPC08]. **Skew-Normal** [CLPC08]. **Skewed** [ZG00]. **Skills** [Cot06]. **Sleuth** [Led03]. **Slow** [TKM04]. **Sluggers** [Ann06a]. **Small** [FMA+09, MFS+03, Par04]. **Small-Sample** [FMA+09]. **Smoothed** [SS08]. **Smoothing** [Sol00]. **So-Called** [Fre06]. **Social** [Gon03, Lee08, Rak06, RH02]. **Sociology** [Gel08]. **Softly** [Ald00]. **Software** [Alt02, Cal03, CL02, HDE+03, HKS06, Hil02c, Hil02d, Hil04f, Hil07g, HL01, JP01, Kel04, Ost02, Ost03, OH08a, OH08b, Zim00, AC04b, Ano00b, Col01]. **Solution** [CLS04, WCLS04]. **Solutions** [Bel07, CL02, DL04d]. **Solving** [Cle08b]. **Some** [DS08, Gel04, HS04b, Len01f, LJ09, SHS04, Ter05, VM03, YA09]. **Sometimes** [Jan00]. **Sources** [HB05a]. **Space** [MV07, PO07]. **Spaced** [GL00]. **Spaces** [LaM08]. **Spatial** [RHCR06]. **SPC** [BA02]. **Special** [AG04, Alt02, Dob04b, Dob04a, Utt03a]. **Specified** [MS02]. **Speed** [Dev01]. **Spencer** [Cha04]. **Spline** [Sol00, TH00]. **Splines** [BI09, PW06]. **Split** [AH02, Jan00, Pad08]. **Split-Plot** [AH02, Jan00]. **Splitting** [GP09]. **SPlus** [Cow04b]. **Sports** [Coc05a, Fel08]. **Spreadsheets** [Nas06]. **SPSS** [Dav07, Dav08b, Han05, Hil03c, Hil04b, Hil05b, MJ04, vH04, Str02]. **SQL** [Ann05c]. **Square** [Abb02, DK07, WN07]. **Squared** [Fri02a, Mir01, Nay02, Shi01]. **Squares** [Lee09, Tar00, deL06]. **St.** [Bel05, Rum07, SR04, SR05]. **Stable** [LR01]. **Standard** [Fre06, Gad01, GC04, LE00, vDK02]. **Standardized** [Men04a, Men04b]. **Stanley** [DM06]. **Stat** [Dev01]. **Stata** [Hor06, Hil05c, McG05, Lac00]. **StatConcepts** [Pag00]. **State** [ALTY00, CF08, FDS05, HR05, Mon04, PO07, SS04]. **State-Level** [CF08]. **State-Space** [PO07]. **Stationary** [DC01]. **Statistic** [BSTM09, MPR07, Paw00, Tar00]. **STATISTICA** [Hil07f]. **Statistical** [Abb02, Alt02, AC06b, AC08a, BRRB01, BB04, BUK+08, Bol03, Bro01, BGNP01, Cal03, CHS04, Car00, CRM01, CK01, Cle05a, Cle08a, Cle08b, Cra05, DLM01, Dia05, DL04a, DL04f, DS02, Fel08, Gal03, Gel04, Gen04, GB06, Gup02, HMRW01, HS04b, HM01, Hil02c, Hil02d, Hil02e, Hil04f, Hil07g, HL01, HB03, Hun05, IJW06, Jam02, JW04, Kha04, KBH09, KC09, Lac00, Led03, Len01f, Len02, Les04, Lis08, Loh04, Los04a, Lun02b, Lun07b, Mam06, Man03, Mar07, MSL+08, MS01, McC01, Mon04, Mor07, Nas06, Ost02, Ost03, OH08a, OH08b, Pag00, Pri05b, Ran01, Rid09, Rie06, Rub04b, Sch00, SG01, SMC+07, SS09, SW05, Str04, SGCS04, Utt02, Utt03a, WB04, Wal05, Wie06, Wie07, Wil06b, WSF02, Wüt08, YCF06, Zam08, Zim00, CG07, AC02, ACA03]. **Statistical** [Cle03a, Cow04b, Hyd01, Jam00, Kre01, Rue04]. **Statistical-Power-Based** [MSL+08]. **Statistically** [GS06]. **Statistician** [Bar02b, Fri02a, Fri15, Hah02, HHV+02, JH04, Les04, Lev02, RM04, WCLS04, ZvD02, Alb03c, AHL04, Alb05a, Alb05b]. **Statisticians** [RSH01, Sow03, TS03, VM03]. **Statistics**

[AG04, AL07, AR08, ACL04, AC04a, AC04c, AC05b, AC07c, Ann05a, Ann06a, Ann06b, Ano00b, Ano04b, Ano04q, Arn07, Bat04, BG08, Ber06, BLS00, BM02b, Bil04, BHM01, Bra07, Bra08b, Bro08, BK09a, BK09b, CF01, Car08, Cav07b, Cav07a, CR01, Cha08, CF07, Chi08, CHJ08, Cle04, Cle05b, Cle06a, Cle06c, Cle08a, Cle08b, Coc05b, Col04, Cow06, Cra05, DS08, Dav06, Dav08c, Dev01, Dev06a, Dev06b, Dev06c, Dev07a, Dev07b, Dev08, Dob02, Dob03b, Dob04a, Edw07, FR04, For05, Fra00a, Fra00b, FDS05, GS08, Gal03, Gel05, Gen04, GR09, Gon03, Har06, HR05, Har04, HF04, HS09, HGA01, HR00, Hol07, HBQ04, Joh09, Kah06, Kha08, Kie06, Kir00, Kva00, Lan06a, Lan04, LJLC05, Lea04, Len04b, LP00, LF00, LH02, LG00, Mäc07]. **Statistics** [MG09, Mas04, Mea04, Mil03, Mil04b, Mil04a, Moo01, Moo05, Moo07, Mru07, NL09, Nor07, Owe01, Ree02, RH02, Ric08, RT01, Ros00b, Rum06, SS04, Sin08, Skl07, SB09, Sta08, Ste01, SMH+04, Sti08, SZM+07, SV03, Tal07, TS03, Tra07, Utt03b, UJ08, VM03, Ver01, Wal02, Wan02, Wei07, You05, deL06, Can01, Coh02, Dob04b, Mil01, Mil03, Wal00b, Mil01, Min07, Abb02, AC08b, Cle00a, Cle00b, Cle03b, Ham00, Jam01c, Len02, Mil04c, Pie01, Rob03, Ros00b, Row02, Rum01, Sha01, Sti00]. **Stats** [McD04]. **Stature** [Han04, WWD03]. **StatXact** [Cal03]. **Steadfast** [SR05]. **Stem** [SMC+07]. **Stem-and-Leaf** [SMC+07]. **Step** [ACL04, CRM01, Law03, Rid09, ACL04]. **Step-by-Step** [ACL04, ACL04]. **Stephen** [War02]. **Stochastic** [Dev06b, Lun04c, Lun04b, RZR05, Sch04e, Lun02a, Lun04a]. **Stock** [AC05b, Bel05]. **Stocks** [SR04]. **Stopping** [Bet00, BP02]. **Strategic** [SMC+07]. **Stratification** [Zha00]. **Streakiness** [AW01]. **Strikeouts** [Ann06a]. **Strizaker** [DL04b]. **Strong** [Bro07]. **Structural** [JTFK04]. **Structure** [HCW07, Zim00]. **Student** [Alb03a, ACL04, BUK+08, Kva00, RT01, HJM08]. **Students** [AR08, Bol03, Bro08, GS08, Gel08, HR05, KYA+07, Mon06, Moo05]. **Studies** [PHSN08, Tim04]. **Studio** [Pra08b]. **Study** [BA02, Jan00, Lis08, MB06, Shu01, YT01]. **Style** [GGR05]. **Styles** [PH02]. **Subhabrata** [DL04f]. **Success** [JW04]. **Successes** [AC00a]. **Successful** [BM02a]. **Sufficiency** [KS05, LaM08]. **Sufficient** [CBH09]. **Suggestions** [LJ09]. **Sullivan** [Sch04f]. **Sum** [Fri02a, Hag09, Shi01, Tar00]. **Summarize** [SMC+07]. **Sums** [Ter05]. **Supplement** [CF01, Sch04f]. **Support** [Ter05]. **Suppression** [FW05, Lyn03]. **Surface** [DC01]. **Surprising** [FM08, SS05]. **Survey** [BHM01, Loh04]. **Surveys** [Dem06, HH04, Kha08, Rub04a, TTT09]. **Survival** [Bar09, Fre08, Kel04, LSE00, McG05]. **Swan** [Lun07a, WH07]. **Swans** [Bro07, Tal07]. **Swing** [IdBPT00]. **Symmetric** [Pal08]. **Symmetrized** [BA06]. **Synthesis** [Zha00]. **Systat** [Hil05d, Hil08f]. **System** [HHvdWZ06, Pra08b, Rub04a]. **Systems** [AW06, Col01, Hil08a].

T [Gla04, MS06]. **Table** [Len02, SMC+07]. **Tables** [Dav05, GPD02, Kos05, Mir01, Nie05]. **Tabulation** [MSL+08]. **Tail** [LB00]. **Tails** [KS08]. **Tale** [AH02]. **Tales** [Ano04p]. **Teach** [CR01, Moo05, Bon02]. **Teach/Me** [Bon02]. **Teacher**

[BHM01, CF01, CR01, HJP+01, HM01, HGA01, IM01, Jan00, RT01, Zho01]. **Teachers** [Ano04p, FDS05]. **Teaching** [AG04, AR08, Ano02g, Ano03a, Ano04f, Ano07b, Ano07c, Ano07d, Ano08b, Ano08c, Ano09g, Ano09h, Ano09i, Ano09j, BG08, BH08, Cle01, Cle05b, Cle06a, Col01, Dev01, DL04g, DL05, DAC05, DAC06, Eas04, Gal03, Gel05, Gel08, Hai01, HR05, Hil01, Hun05, Hyd01, Hyu01, IM01, Jam01d, Jam01c, Kre01, KB07, Lea04, Lee07, Len01d, Len01e, Len02, Len04b, LP00, LJ09, Mac01, Mil01, Mil04a, MJ04, Mon04, Pou02, Ree02, RACK07, RD05, Rum01, Sha01, SM09, Str02, Str04, SGCS04, SV03, UJ08, War02, Cle04]. **Teams** [Mea03, RM04]. **Tech** [SR04, BM05]. **Technique** [DD06]. **Techniques** [Cle08a, KC09]. **Tell** [LF06]. **Term** [HR00]. **Term-Long** [HR00]. **Ternary** [Upt01]. **Terry** [Dev01]. **Test** [BM01, BRRB01, BLS00, Cal03, FKLL03, Fre07a, FG00, GJLW05, MS06, MY05, MPR07, Ran01, RZR05, Ros03, Sho03, Upt00, VM07]. **Testing** [BRRB01, BW08, BH08, CLR13, CRM01, Chr05, HB03, KT02, LC09, Ros00a, SBB01]. **Tests** [BHA02, CLR13, Chr03, Dav08a, FF02, FS01, Jan00, Kuk09, LC09, MV07, Sab02, Vic08]. **Text** [DHN+05]. **Text-Mining** [DHN+05]. **Textbook** [Dav08c, Sch04f]. **Their** [BHA02, De 06, JW04, Lun04a, Lun04b, ML09, PE05, SGK00, Sow03]. **Them** [AC04a, AC04c, ZL09]. **Themes** [Dob06a]. **Theorem** [Gho02, Hwa09, Jon02, Ros07, Bel01]. **Theory** [Coh02, Hun05, Lan04, LG00, Lun04c, Zim07]. **Think** [Cle00a]. **Thinking** [AC06b, Bol03, Dob06a, Fel08, Ros00b]. **Third** [GP09]. **Thomas** [Ano04s]. **Thoughts** [BM02b, SHS04]. **Three** [HKS06, HLW09, Hu08, KB07]. **Three-Condition** [Hu08]. **Three-Sided** [KB07]. **Thumb** [Cle03a]. **Tiered** [WB02]. **Ties** [FKLL03, Ran01]. **Tim** [Col01]. **Time** [Ann06a, GC04, Pou02, SJI05, Zho01]. **Time-Change** [Zho01]. **Time-Varying** [SJI05]. **Titan** [Cle05a]. **Titu** [DL04d]. **Toast** [Sti08]. **Together** [Dob03b]. **Tool** [DC01, Haz03, Haz04, JH04]. **Toolbox** [HBQ04]. **Tools** [IM01, LG05]. **Toothed** [CL02]. **Topics** [CR01, Dob02]. **Toroidal** [Upt01]. **Tour** [Pag00]. **Toxicologists** [Pie01]. **Toys** [HS03]. **Traditional** [DS02]. **Training** [BM05, FDS05, GS08, HR05, RSH01]. **Transformation** [FLP07, New01]. **Transformations** [SA00, Tar07]. **Transitive** [Fri15, LSO01]. **Transmuting** [Han04]. **Treatment** [BA06, YT01]. **Trees** [Bor02]. **Trends** [Len01e]. **Trial** [YT01]. **Trials** [CRM01, De 06]. **Tricks** [Cle05b]. **Trout** [Pic06]. **Truncation** [Man07]. **Trust** [Ros00b]. **Tukey** [HR06]. **Tunable** [JB04]. **Turning** [GPD02, Spi07]. **Tutorial** [HL04]. **Tweedie** [HHV+02]. **Twins** [BSTM09]. **Two** [Abb02, AC00a, BM01, CLR13, CRM01, DS08, DHN+05, GJLW05, HHV+02, IdBPT00, KT02, LC09, Les04, LBTM03, MS06, MY05, PE05, RZR05, Shu06, WB04, WBT01, vDK02]. **Two-Player** [Shu06]. **Two-Sample** [BM01, GJLW05, MS06, MY05]. **Two-Sided** [vDK02]. **Two-Step** [CRM01]. **Type** [BSTM09, Nay02, dM07, AB03, VD05].

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[DM01, Kha08, Lee09, SD01]. **Whence** [BHA02]. **Where** [FK09, HV03, Sin00]. **Which** [BRRB01, JW04]. **Whiskers** [DR07]. **White** [Lun07a]. **Whitney** [BLS00, Ran01]. **Who** [Tra07, ZL09]. **Width** [CRM01]. **Wilcoxon** [BLS00, Ran01]. **Wild** [Mac01]. **Wilks** [DM06]. **William** [Ano04p, Col01, Rue04, SW05]. **Wilson** [Ano04p, Koe09]. **Win** [Alb02]. **WinBUGS** [Cow04c]. **Windows** [Dav07, Str02, Han05, Har00]. **Wisdom** [Sow03]. **Wishart** [GS02]. **Within** [Moe05a, Moe05b]. **Without** [DG07, HB05a, Hu07, Lan06a]. **Witmer** [Mil01, Mil01]. **Wittkowski** [HHV$^+$02]. **Women** [Han04]. **Woolson** [Rue04]. **Workbench** [Los04b]. **Working** [Cle06c, HCW07]. **Working-Correlation-Structure** [HCW07]. **WorkPlace** [HH06]. **Workshop** [Ric08, Ree02]. **World** [Cha08, DLM01, DL04d, Kah06, Mil04c]. **Worth** [FS01]. **Wrestler** [Gel06]. **Writing** [AC05a, AC06a, Dob06b, Mon06, Ano04s]. **Wrong** [VM07].

X [Hyu01]. **XploRe** [Hil01]. **XPro** [Hil02e].

Yates [Upt00]. **Year** [BHM01]. **Years** [Men09, Stu09]. **Youden** [BK07]. **Young** [VM03].

Z [AC03, ZvD02]. **Zero** [Dav09, WSF02, Jam01d]. **Zero-Numerator** [WSF02]. **Zeros** [Ran01]. **Zuming** [DL04d].

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