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Title word cross-reference

\$105.95 [Wel21]. **\$120.00** [CF22, Ste22]. **\$130.00** [MV20]. **\$140.00** [Che21].
\$250.00 [Par23]. **\$28.00** [Fle22, Knu21]. **\$29.95** [Wel20]. **\$32.00**
[Boo21, Par20]. **\$32.95** [Kim20b, Per22a]. **\$38.95** [Joh20]. **\$54.95** [Ben21].
\$59.95 [Kim23]. **\$64.99** [FA20]. **\$79.95** [Ben21, BS20b, Lun20]. **\$79.99**
[Shi20]. **\$99.95** [Lee21, Rot22, You21]. *D* [GFB⁺20]. *F*
[Chr22b, GH22a, GH22b, Har22b]. *M* [GFY22]. *P*
[ZSB22, BB19, Fou20, Kli22, Pes20, SY21]. *r* [vdHZ22]. *ρ* [vdHZ22]. *t*
[Gra23, GLW20]. *τ* [vdHZ22]. *x + y* [Knu21]. $X/(X + Y)$ [Arn20]. $Y/(X + Y)$
[Arn20].

-estimator [GFY22]. **-Test** [Gra23, Chr22b, GH22b, Har22b, GH22a].
-Tests [GLW20]. **-Value** [SY21, GFB⁺20]. **-Values**
[BB19, Fou20, Kli22, Pes20, ZSB22].

/2021 [Lee21].

0 [Che21, Par20, Par23].

1 [Wel20]. **19** [CTÁM22, LBV⁺22, Li22].

2 [Boo21, Fle22]. **29-36** [HJQ20b]. **2nd** [Che23].

30-Day [PS21]. **3rd** [CF22, Ni22].

4 [MV20, Rot22]. **4th** [Fle21b].

5 [FA20, Per22a, Shi20].

6 [Kim20b, Knu21, Lun20, Wel21].

7 [CF22, Kim23]. **73** [Fou20]. **74** [KX20, MH21, Tar20]. **75** [VW21].

8 [Joh20, Ste22].

9 [BS20b]. **978**

[Boo21, BS20b, Che21, CF22, Fle22, FA20, Joh20, Kim20b, Kim23, Knu21, Lun20, MV20, Par20, Par23, Per22a, Rot22, Shi20, Ste22, Wel20, Wel21].

978-0-19-884439-6 [Kim20b]. **978-0-19-886416-5** [Per22a].

978-0-367-00043-1 [Wel20]. **978-0-367-14067-0** [Par23].

978-0-367-22109-6 [Lun20]. **978-0-367-34267-8** [Ste22].

978-0-367-43667-4 [Rot22]. **978-0-429-06666-5** [Lee21].

978-0-465-09462-2 [Boo21]. **978-1-032-06708-7** [Kim23].

978-1-108-49420-5 [Shi20]. **978-1-108-70529-5** [FA20].

978-1-119-23857-7 [CF22]. **978-1-138-07922-9** [BS20b].

978-1-138-35933-8 [Joh20]. **978-1-138-62643-0** [Che21].

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978-1-58488-939-7 [You21]. **978-1-63526-135-6** [Wel21].

A/B [SH22b]. **Absence** [PS21]. **Accessible** [HJB21]. **Account** [SH22b].

Across [MKR⁺23, HSHM⁺23]. **Activity** [Gel23]. **Actually** [Hoa20].

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[You21]. **Adversarial** [LCHL22]. **Adversaries** [GOIRS21]. **Aekyung**

[KX20]. **Agent** [BH21, LBV⁺22]. **Agent-Based** [BH21]. **Airbnb** [GH23]. **al**

[Chr22a, Lip23]. **al.** [RL23]. **Aliasing** [KM20]. **Allaire** [Joh20]. **Allocation**

[KMG⁺21]. **Almost** [CMB20]. **Alpha** [Bil22]. **Alternating** [Wal20].

Alternatives [McI22]. **American**

[Fou20, HJQ20b, KX20, MH21, Sch23, Tar20, VW21]. **Analysis**

[CTÁM22, Che23, EIS20, HYW23, KM20, Li22, LAMM22, Lun20, Ni22, PS21, Ram23, XC23]. **Analytical** [dMSNK23]. **Analyzing** [Kva21]. **Angel** [Ni22]. **Anomalies** [ZZZ21]. **Ante** [SRSK22]. **Application** [Ano22, Ngu21, YK21, YRD22]. **Applications** [HSLY23, KS21, SK20, Shi20, XGH⁺20, Wel21]. **Applied** [Lee21, Che21]. **Approach** [BP23, BS20b, KBS22, LJ20, Lun20, Ngu21, Rot22, WSCP22]. **Approaches** [Wan23]. **Approximation** [O'N21]. **Arbitrarily** [Hua23]. **Arbitrary** [LLZL23]. **Archetypal** [EIS20]. **Area** [NCK⁺22]. **Army** [JDC20]. **Art** [Par20]. **Assessing** [FG20]. **Assessment** [RUCH23]. **Assignment** [AB23]. **Assignment-Control** [AB23]. **Associated** [Ber21, MH20, MH21]. **Association** [YRD22]. **Associations** [vdHZ22]. **Assumption** [BBB⁺21]. **Assumptions** [GFB⁺20, SLS22]. **Astros** [EM22]. **Asymmetric** [HY23]. **Athlete** [MWS23]. **Attack** [LCHL22]. **Attention** [GBB20]. **Authentic** [Fre21]. **Authors** [HSHM⁺23]. **Average** [AM23, Gal20]. **Averaging** [KBSM23].

B [SH22b]. **Bang** [EM22]. **Bartroff** [Sch23]. **Baseball** [GWJ22]. **Based** [BH21, BKL⁺22, Chr22a, EIS20, HDDOV22, Kli22, Lip23, WLL20, dMSNK23, PW21, Shi20]. **Basic** [Boo21, Fle22, Knu21, Par20, Wel21, You21]. **Basis** [Spi23]. **Basketball** [YRD22]. **Bayes** [BM20, Bic21b, BMM21, CG23, CMB20, FG20, Gho20, Kli22, LMB21, Lig21]. **Bayes-Frequentist** [Bic21b]. **Bayesian** [BS20a, Bic21a, CTÁM22, DH22b, GLW20, GZY23, GH23, HSLY23, HYW23, Har22a, HJB21, KMG⁺21, KBSM23, KGL⁺21, Li22, LGV23, LBM21, Mul23, PW21, TDM23]. **Bayesian-Frequentist** [HSLY23]. **Be** [ZZZ21, WSCP22]. **Bécue** [Ben21]. **Bécue-Bertaut** [Ben21]. **Behavior** [Kva21]. **Being** [FH21]. **Benefit** [Wan23]. **Benefit-Risk** [Wan23]. **Benjamin** [Fou20]. **Berger** [Fou20, MH21]. **Bertaut** [Ben21]. **Better** [ZBB⁺22]. **Between** [GWJ22, SH22a, Zha21a]. **Beyond** [Li22, Lee21]. **Bias** [BdBG⁺22, Bla20, FSOW21, LAMM22]. **Biases** [LD21]. **Bibliographical** [KP20]. **Bidding** [Kva21]. **Big** [Per22a, Qiu20]. **Binary** [De 20, JSHZ21, PS21]. **Binge** [GBB20]. **Binge-Watching** [GBB20]. **Binomial** [LR20, Ngu21, SH22a]. **Biology** [FA20]. **Biopharmaceutical** [LJ20]. **Bivariate** [WA22]. **Black** [KBSM23, SLS22]. **Blockmodels** [MSS21]. **Boca** [Ben21, BS20b, Che21, Joh20, Kim23, Lee21, Lun20, MV20, Par23, Rot22, Ste22, Wel20, You21]. **Böhning** [MV20]. **Book** [Ben21, Boo21, BS20b, Che21, Che23, CF22, Fle22, FA20, Joh20, Kim20b, Kim23, Knu21, Lee21, Lun20, MV20, Ni22, Par20, Par23, Per22a, Rot22, Shi20, Ste22, Wel20, Wel21, You21]. **Books** [Boo21, Fle22, Knu21, Par20]. **Bootstrap** [XGH⁺20]. **both** [LAMM22]. **Bottai** [Chr22a, Lip23]. **Boundary** [DP20]. **Bouveyron** [Shi20]. **Bower** [RL23]. **Box** [SLS22, KBSM23]. **Brendan** [Shi20]. **Bryan** [Rot22]. **Bunge** [MV20].

C [Par23, You21]. **Calculating** [McI22]. **Calibrated** [Bic21b, Bic21a]. **Cambridge** [FA20, Shi20]. **Can** [EM22, Qiu20, WSCP22, ZZZ21].

Cannibalism [GBB20]. **Cantor** [Pre22]. **Capture** [MV20]. **Care** [PS21].
Carlo [TT21]. **Cary** [Wel21]. **Case**
 [BHC⁺23, Che21, FH21, GH23, RL23, WSCP22]. **Case-Control** [WSCP22].
Categorical [BP23]. **Cauchy** [LLZL23]. **Causal**
 [AB23, GFB⁺20, KS21, dMSNK23]. **Causality** [BS20a]. **Cautionary**
 [HY23]. **Celeux** [Shi20]. **Centering** [GGP20]. **Centers** [LBV⁺22].
Challenges [BH21]. **Change** [LBV⁺22]. **Changes** [CTAM22]. **Chapman**
 [Ben21, BS20b, Che21, Joh20, Kim23, Lee21, Lun20, MV20, Par23, Rot22,
 Ste22, Wel20, You21]. **Charles** [Shi20]. **Charts** [Fle21a]. **Checking** [Bic21a].
Chen [WA22]. **Cheng** [Knu21]. **Christensen** [GH22b]. **Christophe**
 [Che21]. **Chun** [Kim23]. **City** [LL20]. **Claassen** [Wel21]. **Claims** [GFB⁺20].
Clair [Rot22]. **Class** [Gel23]. **Class-Participation** [Gel23]. **Classic**
 [KKS⁺21]. **Classical** [O’N21]. **Classification** [LCHL22, Shi20]. **Classroom**
 [LZ21]. **Clinical** [Bar22, GWJ22]. **Cluster** [GFHK20]. **Clustering**
 [BP23, Shi20]. **Coefficient** [HJQ20a, HJQ20b, KX20, PS21, PW21].
Coherent [HR23, Pes20]. **Coin** [CG23]. **Collaborators** [Ano20b].
Collinearity [GGP20]. **collisions** [Hof21]. **Combination** [LLZL23].
Comment [BLW23b, Chr20, Chr22a, Chr22b, Fou20, GGP20, Har22b,
 HJQ20b, KX20, Lip23, MH21, RL23, Sch23, VW21, Tar20]. **Comments**
 [GH22b]. **Committees** [Bar22]. **Communicating** [FK21]. **Community**
 [HL22]. **Community-Wide** [HL22]. **Companion** [AB23]. **Comparative**
 [SH22b, TDM23]. **Comparing** [GS22, KS21]. **Comparison** [LGV23, Lig21].
Comparisons [BD21, Par23]. **Complex** [KM20]. **Component** [LJY22].
Composite [BP23]. **Compound** [LZ20]. **Computation** [O’N21].
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Confidence [BLW23a, LR20, Sch23, Seg21, WLL20]. **Confirmatory**
 [KGL⁺21]. **Confounding** [HB22b, ZH22]. **Connecting** [LMB21].
Connection [GWJ22]. **Connections** [De 20, KP20]. **Constrained**
 [LZ20, MWM22]. **Constraints** [BMM21]. **Consultancy** [FIP⁺23].
Consulting [LBV⁺22]. **Contestant** [Kva21]. **Continuum** [Bic21b].
Contrasting [LMB21]. **Control** [AB23, Qiu20, Ros22, WSCP22].
Convergence [CMB20]. **Cordes** [Kim20b, Per22a]. **Correction**
 [Ano20a, Ano23, FSOW21]. **Correlated** [dSDUOG23]. **Correlation**
 [BKL⁺22, Chr22a, HJQ20a, HJQ20b, JSHZ21, KX20, Lip23, Wal20,
 dSDUOG23, PW21]. **Correlation-Based** [BKL⁺22, Chr22a, Lip23].
Correlational [dMSNK23]. **Correlations** [Zha21a]. **Count** [Bla20].
Count-Data [Bla20]. **Counts** [MB20]. **Course** [Bil22]. **Courses** [HDM21].
Covariance [FS20]. **Covariate** [KS21, LAMM22]. **Covariates** [JN22].
COVID [CTAM22, LBV⁺22, Li22]. **COVID-19** [CTAM22, LBV⁺22, Li22].
CRC [Ben21, BS20b, Che21, Joh20, Kim23, Lee21, Lun20, MV20, Par23,
 Rot22, Ste22, Wel20, You21]. **Credible** [RY22]. **Criteria** [AMS22].
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 [Par23]. **Curiosity** [LH21]. **Current** [DH22b]. **Curve** [LZ21]. **Curves**
 [vDJ20]. **Customer** [SCW20].

D [Fou20, Wel21]. **Dankmar** [MV20]. **Darrin** [Rot22]. **Data** [BP23, Bar22, Ben21, Bla20, Boo21, De 20, EIS20, FIP⁺23, Fle21a, GH23, HY23, JSHZ21, KBS22, Kim20b, KPC⁺20, LR20, Lun20, Ni22, Per22b, Qiu20, Ram23, Rot22, Shi20, SH22a, YW20, dSDUOG23, Par20, Per22a]. **Datasets** [NMVBB20]. **David** [Lun20, Par20]. **Day** [PS21]. **Decision** [Kim20a]. **Decision-Theoretic** [Kim20a]. **Decisions** [Ste22]. **Deconfounding** [ZH22]. **Deductive** [dMSNK23]. **Default** [vZG22]. **Defended** [Bic21a]. **Defense** [LCHL22]. **Definitive** [Joh20]. **Democratization** [KPC⁺20]. **Demystifying** [HDDOV22]. **Dendrograms** [KB23]. **Density** [MWM22]. **Dependence** [HY23, LLZL23, TWET21]. **Dependent** [BMM21]. **Derivation** [KGL⁺21, Pre22]. **Design** [AB23, KMG⁺21, TDM23]. **Designs** [KM20, KKS⁺21]. **Detecting** [MGM20]. **Detection** [Ber21, MH20, MH21]. **Determine** [NMVBB20]. **Development** [CF22]. **Diagnostics** [GGP20]. **Dice** [AM23, Fle22]. **Dickey** [MWM22]. **Dickhaus** [Par23]. **Did** [Hoa20]. **Difference** [SH22a]. **Differences** [Ros22]. **Differentiable** [HGK⁺22]. **Dimensional** [JSHZ21]. **Ding** [Par23]. **Directional** [Ber21, Che21, MH20, MH21]. **Directionality** [MGM20]. **Disciplinary** [Wan23]. **Disciplines** [HSHM⁺23]. **Discovery** [HL22]. **Discrete** [Hua23]. **Diseases** [Li22]. **Display** [Hoa20, Ros22]. **Dissertations** [FIP⁺23]. **Distributed** [Cha23]. **Distribution** [Arn20, DP20, HB22a, KP20, LD21, O'N21, PGW22, Pre22]. **Distributions** [Hua23, Lig21, NR22]. **Distributive** [Rei21]. **divergence** [PW21]. **divergence-based** [PW21]. **Do** [Gra23, Fle22]. **Does** [JDC20, PS21]. **Don't** [Gra23]. **Doomed** [CZ22]. **Drop** [KMG⁺21]. **Drop-the-Losers** [KMG⁺21]. **Drug** [CF22, Wan23]. **During** [CTÁM22].

e-book [Ben21, Lee21, You21]. **Early** [Fre21]. **ed** [CF22, Fle21b, Ni22]. **ed.** [Che23]. **Editor** [KX20, GWJ22, Hoa20, HJQ20b, MH21, VW21, Zha21c]. **Editorial** [Ano20b]. **eds** [MV20, Par23]. **Education** [DH22b, KPC⁺20, RUCH23]. **Effect** [KBF21]. **Effects** [Ber21, LBM21, MH20, MH21, Mul23]. **Efficient** [HDDOV22, JSHZ21]. **Eigenvalues** [Wal20]. **EIV** [LZ20]. **Elizabeth** [Wel21]. **Empirical** [KS21, XC23]. **Endogeneity** [NCK⁺22]. **Engineering** [BS20b]. **Entropy** [VW21, Zha21b]. **Environment** [HHL21]. **Epidemic** [CTÁM22]. **Equality** [FS20, MWM22]. **Equations** [HB22b]. **Equivalence** [SH22b]. **Erroneous** [GFB⁺20]. **Error** [VW21, Zha21b, vZG22]. **Errors** [Bic21b, LAMM22]. **Estimate** [Cha23]. **Estimates** [KBF21, LR22, LD21, vZG22]. **Estimating** [Bic21b, HB22b, MKR⁺23, PGW22]. **Estimation** [CG23, DP20, HJQ20a, HJQ20b, KX20, VW21, Zha21b]. **Estimator** [BM20, GFY22, QSL23]. **Estimators** [Ano23, GGK20, LJY22, Por22]. **Ethical** [FH21]. **Ethics** [RUCH23]. **Eugenia** [Knu21]. **Evaluating** [YRD22]. **Evaluation** [Wan23]. **Event** [Che23]. **Events** [LL20]. **Evidence** [Pes20, Spi23]. **Exact** [Lig21, RP21]. **Example** [Gho20]. **Examples** [Arn20, Che20, Zha21a]. **Exceedance** [Seg21]. **Excellence** [Per22b].

Experiment [Gra20]. **Experiments** [HDM21, JN22, KKS⁺21]. **Expert** [FH21]. **Explained** [ZZZ21]. **Exploration** [KB23]. **Exploratory** [LD21, Ni22]. **exploring** [SRSK22]. **Expressing** [RY22]. **Extension** [SK20]. **Extensions** [KP20, Oga20]. **Extreme** [EIS20, LL20].

Facilitating [Fre21]. **Fact** [Har22a]. **Factor** [FG20, LMB21, RP21]. **Factors** [BMM21, CG23, CMB20, Kli22, Lig21]. **Fail** [CZ22]. **False** [HL22]. **Fast** [BLW23a, BMS21, Sch23]. **Feature** [BS20b]. **Few** [EIS20]. **Fiction** [Har22a]. **Fields** [BMS21]. **Fires** [AGK⁺21]. **First** [CTÁM22]. **Five** [KS21]. **FL** [Ben21, BS20b, Che21, Joh20, Kim23, Lee21, Lun20, MV20, Par23, Rot22, Ste22, Wel20, You21]. **Flexible** [HGK⁺22]. **Follmann** [McI22]. **Forbidden** [Roh23]. **Forecasts** [YRD22]. **Forest** [SLS22, ZZNN20]. **Forget** [Han20]. **Form** [RP21]. **Fostering** [YW20]. **Foulley** [Fou20]. **Found** [GWJ22]. **Fractional** [XGH⁺20]. **Fractional-Random-Weight** [XGH⁺20]. **Frailty** [Cha23]. **Framework** [NMVBB20]. **Frameworks** [LZ20]. **Frequency** [vDJ20]. **Frequentist** [Bic21b, HSLY23]. **Fresh** [Rot22]. **Function** [Cha23, QSL23]. **Functional** [MKR⁺23]. **Functions** [FK21, HDDOV22, SW21]. **Fundamentals** [Fle21b]. **Further** [Arn20, Zha21a]. **Future** [DH22b].

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H [Ben21, BS20b, CF22, Fle22, Kim20b, Kim23, Lee21, Lun20, MV20, Par20, Par23, Per22a, Rot22, Shi20, Ste22, You21]. **H/e** [Lee21, You21]. **H/e-book** [Lee21, You21]. **Habiger** [Ber21]. **Hall** [Ben21, BS20b, Che21, Joh20, Kim23, Lee21, Lun20, MV20, Par23, Rot22, Ste22, Wel20, You21]. **Hall/CRC** [Ben21, BS20b, Che21, Joh20, Kim23, Lee21, Lun20, MV20, Par23, Rot22, Ste22, Wel20, You21]. **Hamiltonian** [TT21]. **Handbook** [Par23]. **hardback** [Boo21, Che21, Knu21]. **Harmonizing** [KKS⁺21]. **Harville** [GH22b]. **Hazard** [FO21]. **Heads** [FSOW21]. **Health** [NCK⁺22, PS21]. **Heijden** [MV20]. **Help** [Qiu20]. **Henk** [Wel20]. **Heterogeneity** [CTÁM22]. **Hidden** [GFB⁺20]. **High** [JSHZ21]. **High-Dimensional** [JSHZ21]. **Hill** [Chr22b, Har22b]. **Historical** [vDJ20]. **History** [Che23, HB22a]. **Hitting** [AM23]. **Hoboken** [CF22]. **Holmes** [FA20]. **Home** [PS21]. **Hospital** [PS21].

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