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Statistical Concepts - A Second Course Debbie L. Hahs-Vaughn, Richard G. Lomax, 2020-01-17 Statistical Concepts A Second Course presents the last 10 chapters from An Introduction to Statistical Concepts Fourth Edition Designed for second and upper level statistics courses this book highlights how statistics work and how best to utilize them to aid students in the analysis of their own data and the interpretation of research results In this new edition Hahs Vaughn and Lomax discuss sensitivity specificity false positive and false negative errors Coverage of effect sizes has been expanded upon and more organizational features to summarize key concepts have been included A final chapter on mediation and moderation has been added for a more complete presentation of regression models In addition to instructions and screen shots for using SPSS new to this edition is annotated script for using R This book acts as a clear and accessible instructional tool to help readers fully understand statistical concepts and how to apply them to data It is an invaluable resource for students undertaking a course in statistics in any number of social science and behavioral science disciplines

Computer-Aided Multivariate Analysis, Fourth Edition Abdelmonem Afifi, Susanne May, Virginia A. Clark, 2003-12-29 Computer Aided Multivariate Analysis Fourth Edition enables researchers and students with limited mathematical backgrounds to understand the concepts underlying multivariate statistical analysis perform analysis using statistical packages and understand the output New topics include Loess and Poisson regression nominal and ordinal logistic regression interpretation of interactions in logistic and survival analysis and imputation for missing values This book includes new exercises and references and updated options in the latest versions of the statistical packages All data sets and codebooks are available for download The authors explain the assumptions made in performing each analysis and test how to determine if your data meets those assumptions and what to do if they do not What to Watch out for sections in each chapter warn of common difficulties By reading this text you will know what method to use with your data set how to get the results and how to interpret them and explain them to others New in the Fourth Edition Expanded explanation of checking for goodness of fit in logistic regression and survival analysis Kaplan Meier estimates of survival curves formal tests for comparing survival between groups interactions and the use of time dependent covariates in survival analysis Expanded discussion of how to handle missing values Latest features of the S PLUS package in addition to SAS SPSS STATA and STATISTICA for multivariate analysis Data sets for the problems are available at the CRC web site <http://www.crcpress.com> product isbn 9781584883081 Commands and output for examples used in the text for each statistical package are available at the UCLA web site <http://www.ats.ucla.edu/stat/examples/cama4>

Theory and Application of Uniform

Experimental Designs Kai-Tai Fang, Min-Qian Liu, Hong Qin, Yong-Dao Zhou, 2018-10-02 The book provides necessary knowledge for readers interested in developing the theory of uniform experimental design. It discusses measures of uniformity, various construction methods of uniform designs, modeling techniques, design and modeling for experiments with mixtures, and the usefulness of the uniformity in block factorial and supersaturated designs. Experimental design is an important branch of statistics with a long history and is extremely useful in multi-factor experiments. Involving rich methodologies and various designs, it has played a key role in industry, technology, sciences, and various other fields. A design that chooses experimental points uniformly scattered on the domain is known as uniform experimental design, and uniform experimental design can be regarded as a fractional factorial design with model uncertainty, a space-filling design for computer experiments, a robust design against the model specification, and a supersaturated design, and can be applied to experiments with mixtures.

Applied Multivariate Statistical Concepts Debbie L. Hahs-Vaughn, 2016-12-01 More comprehensive than other texts, this new book covers the classic and cutting-edge multivariate techniques used in today's research. Ideal for courses on multivariate statistics, analysis of variance, advanced statistics, or quantitative techniques taught in psychology, education, sociology, and business, the book also appeals to researchers with no training in multivariate methods. Through clear writing and engaging pedagogy and examples using real data, Hahs-Vaughn walks students through the most used methods to learn why and how to apply each technique. A conceptual approach with a higher than usual text-to-formula ratio helps readers master key concepts so they can implement and interpret results generated by today's sophisticated software. Annotated screenshots from SPSS and other packages are integrated throughout. Designed for course flexibility, after the first 4 chapters, instructors can use chapters in any sequence or combination to fit the needs of their students. Each chapter includes a mathematical snapshot that highlights the technical components of each procedure, so only the most crucial equations are included. Highlights include: Outlines key concepts and vignettes related to key concepts; preview what's to come in each chapter; Examples using real data from education, psychology, and other social sciences illustrate key concepts; Extensive coverage of assumptions, including tables of the effects of their violation and how to test for each technique; Conceptual, computational, and interpretative problems mirror the real-world problems students encounter in their studies and careers; A focus on data screening and power analysis with attention on the special needs of each particular method; Instructions for using SPSS via screenshots and annotated output along with HLM, Mplus, LISREL, and G*Power where appropriate to demonstrate how to interpret results; Templates for writing research questions and APA style write-ups of results which serve as models; Propensity score analysis chapter that demonstrates the use of this increasingly popular technique; A review of matrix algebra for those who want an introduction; Prerequisites include an introduction to factorial ANOVA, ANCOVA, and simple linear regression, but knowledge of matrix algebra is not assumed. www.routledge.com/9780415842365 provides the text's datasets preformatted for use in SPSS and other statistical packages for readers as well.

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