

Quantitative Data Analysis With Spss Release 8 For Windows A Guide For Social Scientists

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now updated for spss 12.0 this book is an excellent supplement to any introductory statistics course it provides a practical and useful introduction to spss 12.0 and enables students to work independently to learn helpful software skills outside of class by using spss to handle complex computations students can focus on and gain an understanding of the underlying statistical concepts and techniques in the introductory statistics course

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linguists with no background in statistics will find this book to be an accessible introduction to statistics concepts are explained in non technical terms and mathematical formulas are kept to a minimum the book incorporates spss which is a statistics package that incorporates a point and click interface rather than complex line commands step by step instructions are provided for some of the most widely used statistics in linguistics at the same time the concepts behind each procedure are also explained traditional analyses such as anova and t tests are included in the book but linguistic data is often not amenable to such analyses for this reason non parametric and mixed effects procedures are also introduced

missing data have long plagued those conducting applied research in the social behavioral and health sciences good missing data analysis solutions are available but practical information about implementation of these solutions has been lacking the objective of missing data analysis and design is to enable investigators who are non statisticians to implement modern missing data procedures properly in their research and reap the benefits in terms of improved accuracy and statistical power missing data analysis and design contains essential information for both beginners and advanced readers for researchers with limited missing data analysis experience this book offers an easy to read introduction to the theoretical underpinnings of analysis of missing data provides clear step by step instructions for performing state of the art multiple imputation analyses and offers practical advice based on over 20 years experience for avoiding and troubleshooting problems for more advanced readers unique discussions of attrition non monte carlo techniques for simulations involving missing data evaluation of the benefits of auxiliary variables and highly cost effective planned missing data designs are provided the author lays out missing data theory in a plain english style that is accessible and precise most analysis described in the book are conducted using the well known statistical software packages sas and spss supplemented by norm 2 03 and associated java based automation utilities a related web site contains free downloads of the supplementary software as well as sample empirical data sets and a variety of practical exercises described in the book to enhance and reinforce the reader's learning experience missing data analysis and design and its web site work together to enable beginners to gain confidence in their ability to conduct missing data analysis and more advanced readers to expand their skill set

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