

Statistics For Research With A Guide To Spss

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this guide features concise instructions for accessing and using spss for windows ready set go is more than a reference book for versions 13 0 and 14 0 through ten guided assignments students learn about statistical analysis of data while also learning the steps in the research process the students are guided through assignments such as using frequency distributions performing the t test using the one way anova procedure computing a correlation and computing chi square function

this fully updated edition of statistics for research explains statistical concepts in a straight forward and accessible way using practical examples from a variety of disciplines if you re looking for an easy to read comprehensive introduction to statistics with a guide to spss this is the book for you the new edition features clear explanations of all the main techniques of statistical analysis a brand new student friendly easy to navigate design even more step by step screenshots of spss commands and outputs an extensive glossary of terms ideal for those new to statistics end of chapter exercises to help you put your learning into practice a new fully updated companion website uk.sagepub.com/argyrous3 with comprehensive student and lecturer resources including additional discipline specific examples and online readings and webct blackboard quizzes this is the ideal textbook for any course in statistical methods across the health and social sciences and a perfect starter book for students researchers and professionals alike

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spss syntax is the command language used by spss to carry out all of its commands and functions in this book jacqueline collier introduces the use of syntax to those who have not used it before or who are taking their first steps in using syntax without requiring any knowledge of programming the text outlines how to become familiar with the syntax commands how to create and manage the spss journal and syntax files and how to use them throughout the data entry management and analysis process collier covers all aspects of data management from data entry through to data analysis including managing the errors and the error messages created by spss syntax commands are clearly explained and the value of syntax is demonstrated through examples this book also supports the use of spss syntax alongside the usual button and menu driven graphical interface gif using the two methods together in a complementary way the book is written in such a way as to enable you to pick and choose how much you rely on one method over the other encouraging you to use them side by side with a gradual increase in use of syntax as your knowledge skills and confidence develop this book is ideal for all those carrying out quantitative research in the health and social sciences who can benefit from spss syntax s capacity to save time reduce errors and allow a data audit trail

spss categories performs conjoint analysis and optimal scaling procedures including correspondence analysis

featuring just the right amount of information and instruction kirkpatrick and feeney s no nonsense streamlined guide provides a thorough introduction to version 12 0 of the powerful spss software with this guide students can learn how to use spss to perform

all of the statistical procedures covered by a typical introductory statistics text from histograms and descriptive statistics through correlation regression t tests and analysis of variance writing for students who need to use spss to complete homework problems or to conduct statistical analysis for a research project kirkpatrick and feeney keep their explanations as simple and practical as possible

medical statistics provides the necessary statistical tools to enable researchers to undertake and understand evidence based clinical research it is a practical guide to conducting statistical research and interpreting statistics in the context of how the participants were recruited how the study was designed what types of variables were used what effect size was found and what the p values mean it guides researchers through the process of selecting the correct statistics and show how to best report results for presentation and publication clear and concise explanations combined with plenty of examples and tabulated explanations are based on the authors popular medical statistics courses the table of contents is divided into sections according to whether data are continuous or categorical in nature as this distinction is fundamental to selecting the correct statistics each chapter provides a clear step by step guide to each statistical test with practical instructions on how to generate and interpret the numbers and present the results as scientific tables or graphs the chapters conclude with critical appraisal guidelines to help researchers review the reporting of results from each type of statistical test this new edition includes a new chapter on repeated measures and mixed models and a helpful glossary of terms provides an easy reference that applies to all chapters

a perfect supplement for an introductory statics course quick guide to ibm spss statistical analysis with step by step examples gives students the extra guidance with spss they need without taking up valuable in class time a practical accessible guide for using software while doing data analysis in the social sciences students can learn spss on their own allowing instructors to focus on the concepts and calculations in their lectures rather than spss tutorials designed to work across disciplines the authors have provided a number of spss step by step examples in chapters showing the user how to plan a study prepare data for analysis perform the analysis and interpret the output from spss the new third edition covers ibm spss version 25 includes a new section on syntax and all chapters have been updated to reflect current menu options along with many spss screenshots making the process much simpler for the user in addition helpful hints and insights are provided through the features tips and caveats and sidebars

student friendly step by step approach designed to be hands on with the user performing the analyses alongside on their computer as they read through each chapter without question statistics is one of the most challenging courses for students in the social and

behavioral sciences enrolling in their first statistics course students are often apprehensive or extremely anxious toward the subject matter and while spss is one of the more easy to use statistical software programs available for anxious students who realize they not only have to learn statistics but also new software the task can seem insurmountable keenly aware of students anxiety with statistics and the fact that this anxiety can affect performance ronald yockey has written spss demystified a step by step guide to successful data analysis 2 e through a comprehensive step by step approach this text is consistently and specifically designed to both alleviate anxiety toward the subject matter and build a successful experience analyzing data in spss

ibm spss statistics 25 step by step a simple guide and reference fifteenth edition takes a straightforward step by step approach that makes spss software clear to beginners and experienced researchers alike extensive use of four color screen shots clear writing and step by step boxes guide readers through the program exercises at the end of each chapter support students by providing additional opportunities to practice using spss this book covers both the basics of descriptive statistical analysis using spss through to more advanced topics such as multiple regression multidimensional scaling and manova including instructions for windows and mac this makes it ideal for both undergraduate statistics courses and for postgraduates looking to further develop their statistics and spss knowledge new to this edition updated throughout to spss 25 updated restructured material on chart builder univariate anova moderation on two and three way anova and factor analytic techniques formerly factor analysis structure new material on computing z and t scores and on computing z scores within descriptive statistics clearer in chapter links between the type of data and type of research question that the procedure can answer updated additional datasets exercises and expanded companion website material including powerpoint slides for instructors

designed for use by novice computer users this text begins with the basics such as starting spss defining variables and entering and saving data all major statistical techniques covered in beginning statistics classes are included descriptive statistics graphing data prediction and association parametric inferential statistics nonparametric inferential statistics statistics for test construction each section starts with a brief description of the statistic that is covered and important underlying assumptions which help students select appropriate statistics each section describes how to interpret results and express them in a research report after the data are analyzed for example students are shown how to phrase the results of a significant and an insignificant t test more than 200 screenshots including sample output throughout the book show students exactly what to expect as they follow along using spss a glossary of statistical terms is included which makes a handy reference for students who need to review the meanings of basic statistical terms practice exercises throughout the book give students stimulus material to use as they practice to achieve

mastery of the program thoroughly field tested your students are certain to appreciate this book

this companion to the new statistical analysis of data by anderson and finn provides a hands on guide to data analysis using spss included with this guide are instructions for obtaining the data sets to be analysed via the world wide first the authors provide a brief review of using spss and then corresponding to the organisation of the new statistical analysis of data readers participate in analysing many of the data sets discussed in the book in so doing students both learn how to conduct reasonably sophisticated statistical analyses using spss whilst at the same time gaining an insight into the nature and purpose of statistical investigation

spss 15 0 brief guide provides a set of tutorials to acquaint you with the components of the spss system topics include using the help system and data editor reading data examining summary statistics for individual variables working with output creating and editing charts working with syntax modifying data values sorting and selecting data and performing additional statistical procedures

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