
Data Analysis With Spss A First Course In Applied Statistics 4th Edition

SPSS 14.0 Guide to Data Analysis

Doing Data Analysis with SPSS Version 18

Performing Data Analysis Using IBM SPSS

Data Analysis Using SPSS

Adventures in Social Research

Essential First Steps to Data Analysis

Quantitative Data Analysis with SPSS for Windows

Quantitative Data Analysis with SPSS 12 and 13

The SPSS Guide to the New Statistical Analysis of Data

SPSS 13.0 Guide to Data Analysis

SPSS 15.0 Guide to Data Analysis

SPSS for Psychologists

Doing Data Analysis with SPSS 10.0

Data Analysis with SPSS

Quantitative Data Analysis Using Spss: An Introduction For Health And Social Sciences

The usefulness of the quantitative method of statistical analysis (SPSS) as a mode of data analysis for research purposes

Data Analysis with SPSS

Statistical Analysis Quick Reference Guidebook

Data Analysis with SPSS

Quantitative Data Analysis with SPSS 14, 15 and 16

Using SPSS for Windows

Handbook of Univariate and Multivariate Data Analysis with IBM SPSS

SPSS Statistics for Data Analysis and Visualization

Handbook of Univariate and Multivariate Data Analysis and Interpretation with SPSS

Data Analysis with IBM SPSS Statistics

An Introduction to Secondary Data Analysis with IBM SPSS Statistics

SPSS Survival Manual: A Step by Step Guide to Data Analysis using IBM SPSS

Data Analysis in Management with SPSS Software

Quantitative Data Analysis with SPSS Release 8 for Windows

Data Analysis with SPSS

Medical Statistics

Data Analysis with SPSS for Survey-based Research

The SPSS Guide to Data Analysis for Release 4

SPSS Data Analysis for Univariate, Bivariate, and Multivariate Statistics

SPSS Statistics 17.0 Guide to Data Analysis

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SPSS 16.0 Guide to Data Analysis

EBOOK: Quantitative Data Analysis using SPSS: An Introduction for Health and Social Sciences

Using SPSS for Social Statistics and Research Methods

*Data Analysis
With Spss A
First Course In
Applied
Statistics 4th
Edition*

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HERNANDEZ YAMILET

SPSS 14.0 Guide to Data Analysis Prentice Hall

Providing a non-technical approach to quantitative data analysis and a user-friendly introduction to the widely used SPSS, this edition has been completely updated to accommodate the needs of users of SPSS releases 14, 15 and 16 (whilst still being applicable to those using earlier versions). [Doing Data Analysis with SPSS Version 18](#) Springer Science & Business Media Accompanying CD-ROM contains sample data files.

Performing Data Analysis Using IBM

SPSS Packt Publishing Ltd SPSS for Windows is the most widely used computer package for analyzing quantitative data. In a clear, readable, non-technical style, this book teaches beginners how to use the program, input and manipulate data, use descriptive analyses and inferential techniques, including: " t"-

tests, analysis of variance, correlation and regression, nonparametric techniques, and reliability analysis and factor analysis. The author provides an overview of statistical analysis, and then shows in a simple step-by-step method how to set up an SPSS file in order to run an analysis as well as how to graph and display data. He explains how to use SPSS for all the main statistical approaches you would expect to find in an introductory statistics course. The book is written for users of Versions 6 and 6.1, but will be equally valuable to users of later versions.

Data Analysis Using SPSS Taylor & Francis US This book provides readers with a greater understanding of a variety of statistical techniques along with the procedure to use the most popular statistical software package SPSS. It strengthens the intuitive understanding of the material, thereby increasing the ability to successfully analyze data in the future. The book provides more control in

the analysis of data so that readers can apply the techniques to a broader spectrum of research problems. This book focuses on providing readers with the knowledge and skills needed to carry out research in management, humanities, social and behavioural sciences by using SPSS.

Adventures in Social Research Pine Forge Press

This text provides a non-technical approach to quantitative data analysis and a user-friendly introduction to SPSS. It takes the reader step-by-step through the techniques, reinforced by exercises.

Essential First Steps to Data Analysis GRIN Verlag

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 Web. 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.

Quantitative Data Analysis with SPSS for Windows
John Wiley & Sons

"The SPSS 16.0 Guide to Data Analysis is a friendly introduction to both data analysis and SPSS, the world's leading desktop statistical software package. Easy-to-understand explanations and in-depth content make this guide both an excellent supplement to other statistics texts and a superb primary text for any introductory data analysis course. With the SPSS 16.0 Guide to Data Analysis, you get a jump-start on describing data, testing hypotheses, and examining relationships using SPSS."--Jacket.

Quantitative Data Analysis with SPSS 12 and 13
Springer Nature

The PASW Statistics 19 Guide to Data Analysis is a friendly introduction to both data analysis and PASW Statistics 19 (formerly SPSS Statistics),

the world's leading desktop statistical software package. Easy-to-understand explanations and in-depth content make this guide both an excellent supplement to other statistics texts and a superb primary text for any introductory data analysis course. With this book, you'll learn how to describe data, test hypotheses, and examine relationships using PASW.

Author Marija Noru is incorporates a wealth of real data, including the General Social Survey and studies of Internet usage, opinions of the criminal justice system, marathon running times, library patronage, and the importance of manners, throughout the examples and expanded chapter exercises. This unique combination of examples, exercises, and contemporary data gives you hands-on experience in analyzing data and makes learning about data analysis and statistical software relevant, unintimidating, and even fun! A data CD-ROM is included with this book.

The SPSS Guide to the New Statistical Analysis of Data Doing Data Analysis with SPSS 10.0

The SPSS 17.0 Guide to Data Analysis is a friendly introduction to both data analysis and SPSS, the world's leading desktop statistical software package. Easy-to-understand explanations and in-depth content make this guide both an excellent supplement to other statistics texts and a superb primary text for any introductory data analysis course. With the this book, you get a jump-start on describing data, testing hypotheses, and examining relationships using SPSS. Author Marija Norušis incorporates a wealth of real data, including the General Social Survey and studies of Internet usage, opinions of the criminal justice system, marathon running times, library patronage, and the importance of manners. These data are used throughout the examples and expanded chapter exercises. This unique combination of examples, exercises, and contemporary data gives you hands-on experience in analyzing data and makes learning about data analysis and statistical software relevant, unintimidating, and even fun! A data CD-ROM is included with this book.

SPSS 13.0 Guide to Data Analysis

Springer

This popular text guides the novice user through the process of entering and analyzing data using SPSS. The authors assume only basic knowledge of Windows, review the basic issues regarding design and statistics, and proceed gently through all the major statistical techniques used in psychology, from introductory up to advanced level. Students are introduced to the rationale and use of each test and provided with clearly annotated examples of SPSS output. In this way, they are shown how to choose, perform, and report the statistical analysis of their own data. This edition covers SPSS 10 and 11, and contains more advanced statistical material--ANCOVA, factor analysis, logistic regression, and discriminate analysis. This book is intended for undergraduate students in statistics/research methods courses and other undergraduate-level social science courses.

SPSS 15.0 Guide to Data Analysis CRC Press

This text is designed to teach students how to explore data in a systematic manner using

the most popular professional statistics program for social scientists on the market today, SPSS. The book is organised to guide students through the logic of data analysis, from exploring data sets all the way through multivariate analysis and the writing of a research report.

*Provides a hands-on approach to teaching statistics. *Focuses on applying statistical measures to understanding social behaviour, rather than on the process of calculating these statistics. *Utilizes a research project approach. *Features end of chapter guided exercises that help students to develop the skills of data analysis in an incremental fashion.

SPSS for Psychologists
McGraw-Hill Education (UK)

Scientific Essay from the year 2011 in the subject Communications - Public Relations, Advertising, Marketing, Social Media, grade: 70%, The University of Surrey, language: English, abstract: This paper will look to analyse the use of the quantitative method of statistical analysis (SPSS) as a mode of data analysis for research purposes. It will aim to

explain what is involved in the SPSS process by giving example to the Research Methods (RM) class dated 17th November 2010, 'Fundamentals of Statistical Analysis I', which involved the analysis of quantitative data through the use of the SPSS application. This will include what the exercise entailed, how data was generated for analysis using this method and how the method was executed. The discussion will then move on to describe some real life research question data that can be analysed using this method. The type of analysis to expect from SPSS will also be discussed. A discursive comparison of the SPSS method to the qualitative method of thematic analysis as a data analysis tool will be conducted at end of this paper; this will give light to the advantages and hindrances of the SPSS method. Babbie et al, (2003) explain SPSS as a 'vehicle for discovering differences and relationships in data', they state: "In many ways, SPSS is a vehicle for discovering differences and relationships in data, the same way a car is a vehicle for discovering

places we have not yet visited...we plan the trip and set the directions. Similarly when we use SPSS, we choose the data we wish to explore and select the statistical procedures we wish to use...with SPSS commands. These commands instruct SPSS where to find our data, ways in which we want to modify the data, and the statistical procedures we want to use. (Babbie et al., 2003: 37)

Doing Data Analysis with SPSS 10.0 SAGE

Many statistics texts tend to focus more on the theory and mathematics underlying statistical tests than on their applications and interpretation. This can leave readers with little understanding of how to apply statistical tests or how to interpret their findings. While the SPSS statistical software has done much to alleviate the frustrations of s

SAGE Publications

This book is written for research students and early-career researchers to quickly and easily learn how to analyse data using SPSS. It follows commonly used logical steps in data analysis design for research. The book features SPSS screenshots to assist rapid acquisition

of the techniques required to process their research data. Rather than using a conventional writing style to discuss fundamentals of statistics, this book focuses directly on the technical aspects of using SPSS to analyse data. This approach allows researchers and research students to spend more time on interpretations and discussions of SPSS outputs, rather than on the mundane task of actually processing their data.

Data Analysis with SPSS
Brooks/Cole

The SPSS 13.0 Guide to Data Analysis is a friendly introduction to both data analysis and SPSS. Easy-to-understand explanations and in-depth content make this guide both an excellent supplement to other statistics texts and a superb primary text for any introductory data analysis course. With the book, you get a jump-start on describing data, testing hypotheses, and examining relationships using SPSS. The goal of this book is to provide an unintimidating introduction to data analysis and to SPSS. This edition focuses on topics that interest today's students-in particular, the role of the Internet in

society. It is designed for use with SPSS 13.0, including the Student Version. A data CD is included with this book.

Quantitative Data Analysis Using Spss: An Introduction For Health And Social Sciences Pearson

Educacion

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.

The usefulness of the quantitative method of statistical analysis (SPSS) as a mode of data analysis for research purposes Pearson College Division

Proud sponsor of the 2019 SAGE Keith Roberts Teaching Innovations Award—enabling graduate students and early career faculty to attend the annual ASA pre-conference teaching and learning workshop. Recipient of the 2018 Cornerstone Author Award! Inspire students to pursue their own adventures in social research with this

practical, hands-on introduction to data conceptualization, measurement, and association through active learning. *Adventures in Social Research: Data Analysis Using IBM® SPSS® Statistics* offers a practical, hands-on introduction to the logic of social science research for students in many disciplines. The fully revised Tenth Edition offers step-by-step instruction on data analysis using the latest version (24.0) of SPSS and current data from the General Social Survey. Organized to parallel most introductory research methods texts, this text starts with an introduction to computerized data analysis and the social research process, then takes readers step-by-step through univariate, bivariate, and multivariate analysis using SPSS Statistics. The range of topics, from beginning to advanced, make *Adventures in Social Research* appropriate for both undergraduate and graduate courses. For students who are using SPSS for the first time, the free online study site includes video tutorials on basic procedures and operations and includes all SPSS data sets

necessary for completing the exercises in the book. Available with Perusall—an eBook that makes it easier to prepare for class Perusall is an award-winning eBook platform featuring social annotation tools that allow students and instructors to collaboratively mark up and discuss their SAGE textbook. Backed by research and supported by technological innovations developed at Harvard University, this process of learning through collaborative annotation keeps your students engaged and makes teaching easier and more effective. Learn more.

Data Analysis with SPSS SAGE

Many professional, high-quality surveys collect data on people's behaviour, experiences, lifestyles and attitudes. The data they produce is more accessible than ever before. This book provides students with a comprehensive introduction to using this data, as well as transactional data and big data sources, in their own research projects. Here you will find all you need to know about locating, accessing, preparing and analysing secondary data,

along with step-by-step instructions for using IBM SPSS Statistics. You will learn how to: Create a robust research question and design that suits secondary analysis
 Locate, access and explore data online
 Understand data documentation
 Check and 'clean' secondary data
 Manage and analyse your data to produce meaningful results
 Replicate analyses of data in published articles and books
 Using case studies and video animations to illustrate each step of your research, this book provides you with the quantitative analysis skills you'll need to pass your course, complete your research project and compete in the job market. Exercises throughout the book and on the book's companion website give you an opportunity to practice, check your understanding and work hands on with real data as you're learning.

Statistical Analysis Quick Reference Guidebook John Wiley & Sons

Like its predecessor, this text provides a non-technical approach to quantitative data analysis and a user-friendly introduction to SPSS for

Windows. It takes the reader step-by-step through the techniques, reinforced by exercises.

Data Analysis with SPSS McGraw-Hill Education (UK)

Enables readers to start doing actual data analysis fast for a truly hands-on learning experience
 This concise and very easy-to-use primer introduces readers to a host of computational tools useful for making sense out of data, whether that data come from the social, behavioral, or natural sciences. The book places great emphasis on both data analysis and drawing conclusions from empirical observations. It also provides formulas where needed in many places, while always remaining focused on concepts rather than mathematical abstraction.
 SPSS Data Analysis for Univariate, Bivariate, and Multivariate Statistics offers a variety of popular statistical analyses and data management tasks using SPSS that readers can immediately apply as needed for their own research, and emphasizes many helpful computational tools used in the discovery of empirical patterns. The book begins with a review of essential statistical

principles before introducing readers to SPSS. The book then goes on to offer chapters on: Exploratory Data Analysis, Basic Statistics, and Visual Displays; Data Management in SPSS; Inferential Tests on Correlations, Counts, and Means; Power Analysis and Estimating Sample Size; Analysis of Variance – Fixed and Random Effects; Repeated Measures ANOVA; Simple and Multiple Linear Regression; Logistic Regression; Multivariate Analysis of Variance (MANOVA) and Discriminant Analysis; Principal Components Analysis; Exploratory Factor Analysis; and Non-Parametric Tests. This helpful resource allows readers to: Understand data analysis in practice rather than delving too deeply into abstract mathematical concepts
 Make use of computational tools used by data analysis professionals. Focus on real-world application to apply concepts from the book to actual research
 Assuming only minimal, prior knowledge of statistics, SPSS Data Analysis for Univariate, Bivariate, and Multivariate Statistics is an excellent "how-to" book for

undergraduate and
graduate students alike.
This book is also a

welcome resource for
researchers and
professionals who require
a quick, go-to source for

performing essential
statistical analyses and
data management tasks.

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