

DOWNLOAD 🕹

A Concise Guide to SPSS statistical analysis - (10th edition)

By QIAO ZHI

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 366 Publisher: Electronic Industry Pub. Date :2011-5-1. This book is a tutorial spss statistical analysis. the basic operation of the main contents include spss. data creation and editing sub-components. manage data. create and edit charts. frequency statistics. descriptive statistics. cross contingency table and chi-square analysis. the mean process. bivariate correlation analysis. t-test process. single-factor analysis of variance. twofactor analysis of variance. three-way ANOVA and non-parametric test. Also includes some advanced statistical methods. such as multiple regression analysis. reliability analysis. multidimensional scaling analysis. factor analysis. cluster analysis. discriminant analysis and loglinear model. Contents: Chapter 1 Introduction Chapter 2 spss windows operating in Chapter 3 of the data file creation and editing of Chapter 4 Managing Data in Chapter 5 of the chart creation and editing of Chapter 6 frequency statistics Chapter 7 Descriptive Statistics Chapter 8 cross-bar joint tables and chi-square analysis of the mean process Chapter 9 Chapter 10 bivariate correlation analysis process Chapter 11 Chapter 12 t-test ANOVA Chapter 13 Two-factor analysis of variance Chapter 14 three-way ANOVA Chapter 15 simple line regressionFour Satisfaction guaranteed, or money back.



Reviews

This ebook is definitely not simple to begin on reading but really enjoyable to read through. This really is for all who statte that there had not been a worth reading. You may like how the author publish this ebook.

-- Demetrius Buckridge

This book may be really worth a read through, and a lot better than other. It is really basic but excitement inside the 50 % in the pdf. I realized this pdf from my dad and i encouraged this publication to learn.

-- Curtis Bartell