



## Statistica for Windows statistical analysis and chart tutorial

By HONG NAN HOU JUN LI ZHI HUI

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 448 Publisher: Beijing Jiaotong University Press. Pub. Date :2002-10. STATISTICAWin ( large-scale professional statistical analysis software package with the chart) is the world s largest statistical analysis software with one chart. the majority of users and a lot of praise from critics and praise. STATISTICAWin in each of the functions of appraisal and evaluation received the highest score. Book statistical analysis and chart analysis with both a comprehensive introduction STATISTICAWin unique style basics. Statistical analysis include: basic statistical analysis of tabulation. non-parametric statistical test distribution fitting. single-factor analysis of variance with generalized multivariate analysis of variance. multiple regression analysis. nonlinear estimation. time series forecasting analysis. cluster analysis. factor analysis. reliability analysis of a typical project analysis. discriminant analysis. log-linear model analysis and survival analysis. In addition. the book also describes in greater details the various mapping functions STATISTICAWin and techniques. The book s contents and methods widely used in natural sciences. social sciences. particularly economics. biology. finance and health care and other multi-disciplinary. multi-disciplinary. multi-level needs. for universities. research institutes and related to graduate students. undergraduates. technicians...

### Reviews

*A whole new e book with a brand new perspective. Indeed, it is enjoy, continue to an interesting and amazing literature. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Ebba Hilll**

*I actually started out reading this book. It can be packed with wisdom and knowledge I discovered this ebook from my dad and i suggested this book to understand.*

-- **Prof. Barney Harris**