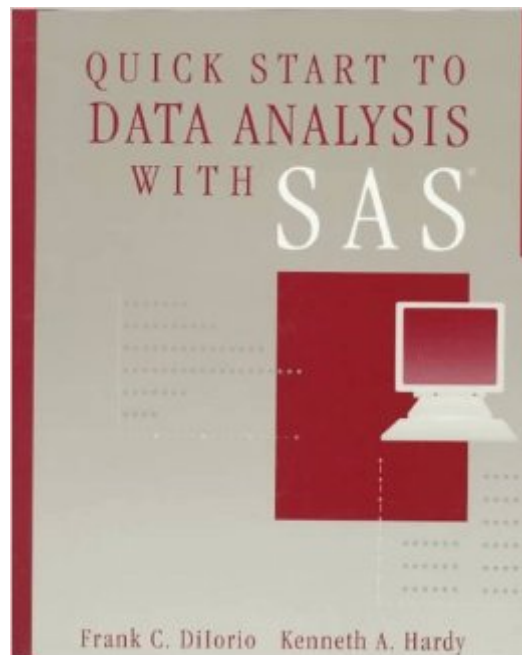


The book was found

Quick Start To Data Analysis With SAS



Synopsis

This book quickly teaches students the fundamentals of using the SAS system to manage and analyze research data. It is intended for research methods or statistics courses using the SAS System to manage and analyze data in departments of psychology, education, sociology, political science, public administration, statistics, other sciences, and engineering.

Book Information

Paperback: 301 pages

Publisher: Duxbury Press; 1 edition (September 12, 1995)

Language: English

ISBN-10: 0534237606

ISBN-13: 978-0534237608

Product Dimensions: 0.5 x 7 x 9.5 inches

Shipping Weight: 12.8 ounces (View shipping rates and policies)

Average Customer Review: 3.3 out of 5 stars [See all reviews](#) (3 customer reviews)

Best Sellers Rank: #1,533,854 in Books (See Top 100 in Books) #407 in [Books > Computers & Technology > Software > Word Processing](#) #508 in [Books > Computers & Technology > Operating Systems > Unix](#) #965 in [Books > Computers & Technology > Software > Mathematical & Statistical](#)

Customer Reviews

The simple stuff that is difficult to find in the SAS manuals is right there with a quick example. I almost always try to find my answers here first, and I have pretty good luck. The SAS institute should look over books like this before releasing their next round of manuals.

Excellent for beginners, but I suggest a more detailed SAS book as a supplement for the more in-depth details.

I was disappointed with this book as a reference. It included far too few examples and dwelled on fringe capabilities of SAS without presenting the basics.

[Download to continue reading...](#)

Quick Start to Data Analysis with SAS Data Analytics: Practical Data Analysis and Statistical Guide to Transform and Evolve Any Business Leveraging the Power of Data Analytics, Data Science, ...

(Hacking Freedom and Data Driven Book 2) SAS Certification Prep Guide: Base Programming for SAS 9, Third Edition Data Architecture: A Primer for the Data Scientist: Big Data, Data Warehouse and Data Vault Big Data For Beginners: Understanding SMART Big Data, Data Mining & Data Analytics For improved Business Performance, Life Decisions & More! The Data Revolution: Big Data, Open Data, Data Infrastructures and Their Consequences Hadoop 2 Quick-Start Guide: Learn the Essentials of Big Data Computing in the Apache Hadoop 2 Ecosystem (Addison-Wesley Data & Analytics) Hadoop 2 Quick-Start Guide: Learn the Essentials of Big Data Computing in the Apache Hadoop 2 Ecosystem (Addison-Wesley Data & Analytics Series) Microsoft Excel 2013 Data Analysis and Business Modeling: Data Analysis and Business Modeling (Introducing) Text Mining and Analysis: Practical Methods, Examples, and Case Studies Using SAS Discovering Knowledge in Data: An Introduction to Data Mining (Wiley Series on Methods and Applications in Data Mining) Big Data, MapReduce, Hadoop, and Spark with Python: Master Big Data Analytics and Data Wrangling with MapReduce Fundamentals using Hadoop, Spark, and Python LEARN IN A DAY! DATA WAREHOUSING. Top Links and Resources for Learning Data Warehousing ONLINE and OFFLINE: Use these FREE and PAID resources to Learn Data Warehousing in little to no time Data Just Right: Introduction to Large-Scale Data & Analytics (Addison-Wesley Data and Analytics) Python for Data Analysis: Data Wrangling with Pandas, NumPy, and IPython Excel Conditional Formatting: Tips You Can Use Immediately To Make Your Data Stand Out (Data Analysis With Excel Book 3) Python Data Analytics: Data Analysis and Science using pandas, matplotlib and the Python Programming Language Just Plain Data Analysis: Finding, Presenting, and Interpreting Social Science Data Statistics for Ecologists Using R and Excel: Data Collection, Exploration, Analysis and Presentation (Data in the Wild) Exercises and Projects for The Little SAS Book, Fifth Edition

[Dmca](#)