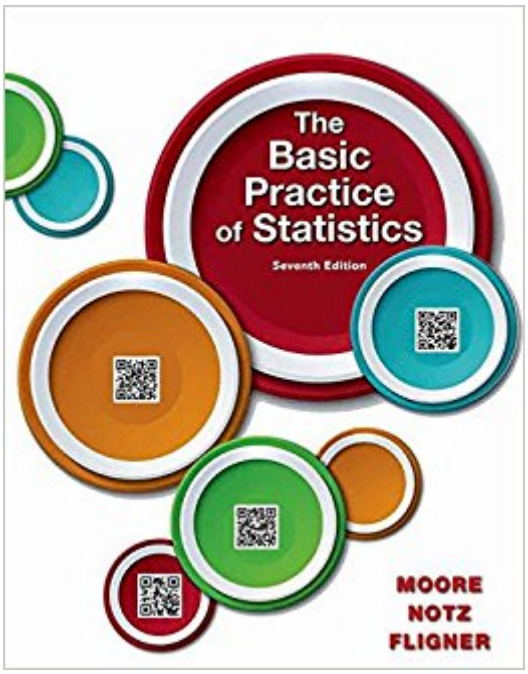
Ebook Directory
the best source of ebook

The book was found

The Basic Practice Of Statistics



PDF
Adobe
DOWNLOAD EBOOK

Synopsis

David MooreÃ¢â ¬â„¢s data analysis (conceptual) approach, which revolutionized the introductory statistics textbook, moves students away from formulas and number-crunching, focusing instead on how working statisticians inÃ Â aÃ Â variety of fieldsÃ Â collect and analyze data, and use the results to tackle real-world problems. The clear, direct way of emphasizing the courseÃ¢â ¬â„¢s relevance and confronting studentsÃ¢â ¬â„¢ math anxieties is at the heart of the bestselling The Basic Practice of Statistics (BPS). It is also the ideal approach for taking full advantage of the powerful statistical tools and interactive learning features in this new editionÃ¢â ¬â„¢s text/media package. Now more than ever, BPS is ready to help students move from reading about statistical practice to practicing statistics themselves. Maximize Teaching and Learning with WebAssign Premium Macmillan Learning and WebAssign have partnered to deliver WebAssign Premium Ã¢â ¬â œ a comprehensive and flexible suite of resources for your math for teachers course. Combining the most widely used online homework platform with authoritative textbook content and MacmillanÃ¢â ¬â„¢s esteemed Mathtools, WebAssign Premium extends and enhances the classroom experience for instructors and students.Ã Â Preview course content and sample assignments at www.webassign.net/whfreeman.

Book Information

Hardcover: 654 pages

Publisher: W. H. Freeman; 7 edition (January 9, 2015)

Language: English

ISBN-10: 146414253X

ISBN-13: 978-1464142536

Product Dimensions: 8.8 x 1.2 x 11 inches

Shipping Weight: 3.8 pounds (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars 102 customer reviews

Best Sellers Rank: #1,030 in Books (See Top 100 in Books) #7 inÃ Â Books > Textbooks > Science & Mathematics > Mathematics > Statistics #8 inÃ Â Books > Science & Math > Mathematics > Applied > Probability & Statistics

Customer Reviews

Horrible book - the explanations of the concepts are as clear as mud, examples in the chapter have very little to do with the problems in the book, solutions in the back of the book are sometimes incorrect, and the problems are often worded in a way to make them as difficult as possible to

understand what is wanted. My teacher only tried to work odd problems with us in the hope that this would help us do the even problems on our own, but the problems were often so unrelated that this usually didn't work. I like math, but would rather dig ditches in the hot sun rather than attempt problems from this book. I took statistics at another college a few years back, and the text was clear, with lots of examples using bell curves. This book has few diagrams, and the diagrams they do have are poorly connected to the text. Be prepared to learn on youtube if you are forced to use this text. The only excuse for the incomprehensible language used in this book to present concepts is that the authors are either English as a second language learners or are so brilliant in math that they have absolutely no writing skills. Shame on W.H. Freeman and Co. for producing six editions of this inexcusable excuse for a statistics textbook - I wish I could give it zero stars.

This textbook needs some second edit! So many literature problems, sometimes--oops!--double word, and most importantly (especially for its price tag) it's disorganized. Luckily, our professor is aware of that and accommodates but yeah, confusing on its overall "order".

In case you are wondering, this is the same as the newest version. They expand on one chapter about ethics in the newer edition. Besides that, the problems and content in the CD are also new. If you just need the book to read and practice for class, but not turn in assignments based on materials in the CD, get this book. I like it.

I was required to purchase this book for college but it turned out to have a lot of useful information and helped me learn.

This was a required book for class. The book was easy to follow with assignments and good explanations that were easy to follow and keep me up with the class.

Very useful for learning Statistics! I bought this book because it was the one my professor required, and I can see why! Not only was my professor very informative, but any time I had problems with something, the book always explained what I needed. I am not very good with math, so I was hesitant as to how well I would do in this class, but reading this book helped me to understand everything, and I passed with an A!

This is a good book for a novice writer like myself.

perfect condition

Download to continue reading...

Statistics for People Who (Think They) Hate Statistics (Salkind, Statistics for People Who(Think They Hate Statistics(Without CD)) Basic Statistics for Business and Economics (Irwin Statistics) Basic Biostatistics: Statistics for Public Health Practice The Basic Practice of Statistics Statistics and Data Analysis for Financial Engineering: with R examples (Springer Texts in Statistics) Business Statistics: Communicating with Numbers (Irwin Statistics) Discovering Statistics Using IBM SPSS Statistics, 4th Edition Statistics for People Who (Think They) Hate Statistics Statistics and Finance: An Introduction (Springer Texts in Statistics) Statistics for People Who (Think They) Hate Statistics, 4th Statistics for People Who (Think They) Hate Statistics: Using Microsoft Excel 2016 Matrix Algebra Useful for Statistics (Wiley Series in Probability and Statistics) Matrix Algebra: Theory, Computations, and Applications in Statistics (Springer Texts in Statistics) Computational Statistics (Statistics and Computing) All of Statistics: A Concise Course in Statistical Inference (Springer Texts in Statistics) Modern Applied Statistics with S (Statistics and Computing) Using IBMÃ Â® SPSSÃ Â® Statistics for Research Methods and Social Science Statistics Introductory Statistics with R (Statistics and Computing) Applied Bayesian Statistics: With R and OpenBUGS Examples (Springer Texts in Statistics) Environmental and Ecological Statistics with R, Second Edition (Chapman & Hall/CRC Applied Environmental Statistics)

Contact Us

DMCA

Privacy

FAQ & Help