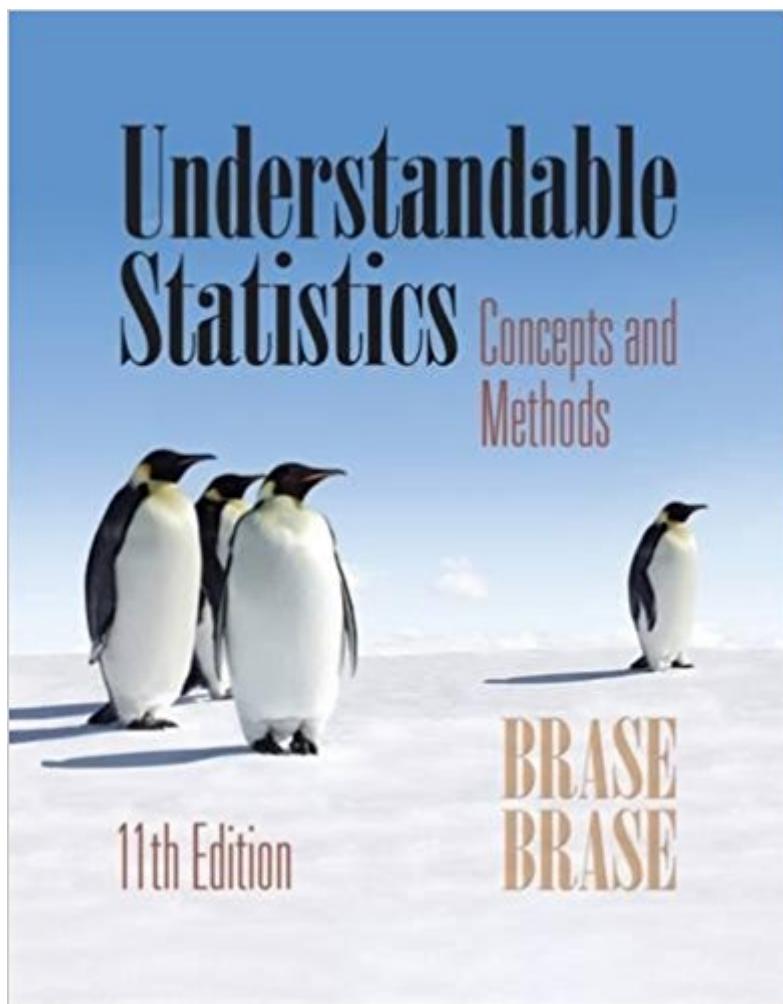The book was found

Understandable Statistics

Synopsis

UNDERSTANDABLE STATISTICS: CONCEPTS AND METHODS, Eleventh Edition, is a thorough yet accessible program designed to help readers overcome their apprehensions about statistics. The authors provide clear guidance and informal advice while showing the links between statistics and the world. To reinforce this approach--and make the material interesting as well as easier to understand--the book integrates real-life data from a variety of sources, including journals, periodicals, newspapers, and the Internet. Readers also have opportunities to develop their critical-thinking and statistical literacy skills through special features and exercises throughout the text. The use of graphing calculators, Excel, MINITAB, and SPSS is covered for those who wish to learn about these helpful tools.

Book Information

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Customer Reviews

"Its strengths are thoroughness, excellent exercises, interesting extension of points in the exercises, and the guided exercises in each section."- Nick Belloit, Florida State College at Jacksonville"I love this book!"- Deanna Payton, Northern Oklahoma College in Stillwater

Charles Brase has more than 30 years of full-time teaching experience in mathematics and statistics. He taught at the University of Hawaii, Manoa Campus, for several years and at Regis University in Denver, Colorado, for more than 28 years. Charles received the Excellence in Teaching award from the University of Hawaii and the Faculty Member of the Year award from

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Doesn't explain things well and gives hardly any examples of how to use a formula. A total WASTE of money. Getting an A in the class because the professor is a great teacher which is why I stopped reading the book after I found it useless around chapter 3.

I used this textbook two semesters ago and it was extremely understandable! Statistics is a very tricky subject, but this book made it easy. They offered a lot of tech help in the book for working with calculators and Excel as well.

says who? i find the whole subject almost completely incomprehensible.

I rented this book with the understanding it'd be in decent order and the most important part of the book, the pages with all the formulas that I need for the work is glued into the book. I'm very disappointed.

The ebook doesn't have an access code. DO NOT BUY IF YOU NEED IT TO ACCESS ONLINE HOMEWORK WEBSITES LIKE WEBASSIGN.

There is no access code where is it ??

The pages in the front and back of the book are great! Some of the explanations are hard to comprehend after the class lecture about that section. Teacher uses different method to teach the terminology and vocabulary in class.

My online class instructions for our lessons is "read chapter...." and that's it. Many of the chapters are confusing. Not enough examples. Disliked the book.

Statistics for People Who (Think They) Hate Statistics (Salkind, Statistics for People Who(Think They Hate Statistics(Without CD)) Understandable Statistics Thinking Physics: Understandable Practical Reality Liebmans Neuroanatomy Made Easy &Understandable 7th ed Liebman's Neuroanatomy Made Easy and Understandable Statistics and Data Analysis for Financial Engineering: with R examples (Springer Texts in Statistics) Basic Statistics for Business and Economics (Irwin 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 IBM® SPSS® Statistics for Research Methods and Social Science Statistics Introductory Statistics with R (Statistics and Computing)