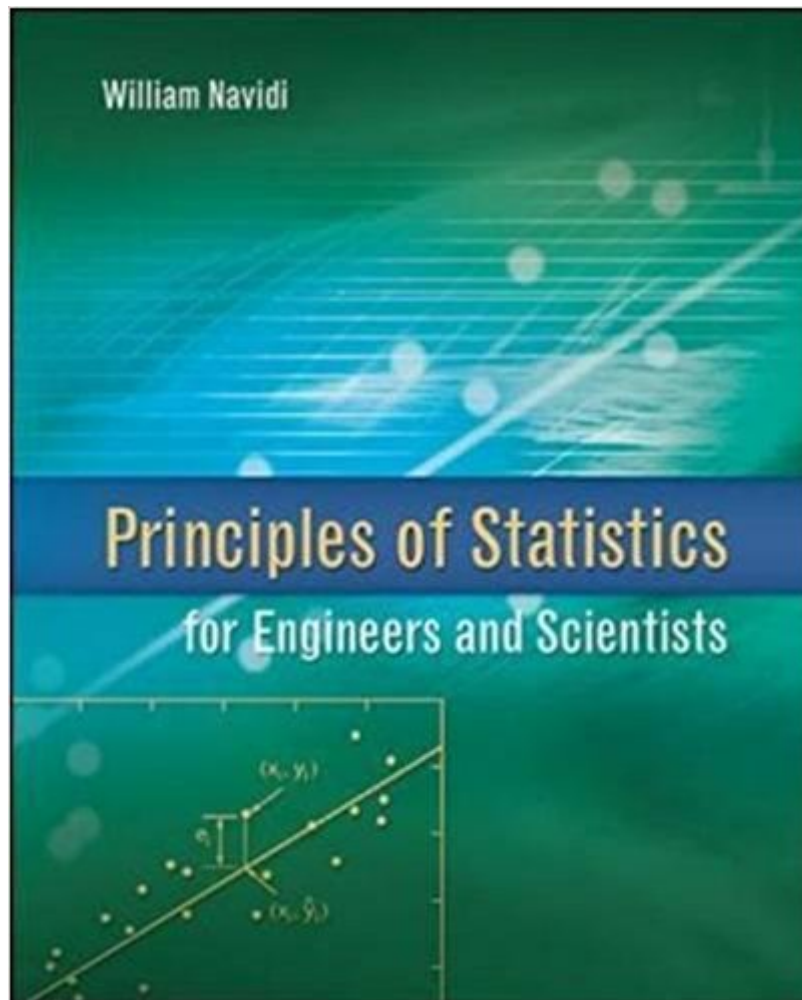The book was found

Principles Of Statistics For Engineers And Scientists

Synopsis

Principles of Statistics for Engineers and Scientists offers the same crystal clear presentation of applied statistics as Bill Navidi's Statistics for Engineers and Scientists text, in a manner especially designed for the needs of a one-semester course that focuses on applications. The text features a unique approach accentuated by an engaging writing style that explains difficult concepts clearly. By presenting ideas in the context of real-world data featured in plentiful examples, the book motivates students to understand fundamental concepts through practical examples found in industry and research.

Book Information

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Average Customer Review: 4.1 out of 5 stars   30 customer reviews

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Customer Reviews

William Navidi is Professor of Mathematical and Computer Sciences at the Colorado School of Mines. He received the B.A. degree in mathematics from New College, the M.A. in mathematics from Michigan State University, and the Ph.D. in statistics from the University of California at Berkeley. Professor Navidi has authored more than 50 research papers both in statistical theory and in a wide variety of applications including computer networks, epidemiology, molecular biology, chemical engineering, and geophysics.

Reading though the text book isn't too horrible, the book generally makes sense. My two main vices with this book is that it is sometimes difficult to understand what a specific symbol represents or where they got the value for it. I also don't like how you have chapters 1-10, the tables, answers to

odd # questions then the index. It makes the tables incredibly difficult to find (except for the ones on the front and back cover. I recommend putting tabs into your own copy so you can find the tables easier.

Good textbook for my Stats Class. Good explanation and easy to follow. The book also show the answers to exercise questions in the back of the book.

The class I use this book for is fairly easy and it ends up they post the questions from the book online so I ended up not actually needing it but I don't go to the 8 am class and I use this book for the examples which are actually pretty clear. Out of most of the textbooks Imve read this one is among the most user friendly. That stated it is only a stats book. It arrived in a timely manner and excellent condition.

The textbook served the purpose well for my stats class that it was required for. The book is pretty well laid out and has good summary boxes after each section. The one thing I would warn is that the same professor that wrote this book also wrote "Principles of Statistics for Engineers and Scientists", which is not the same. If you are getting this as a required textbook for a course, make sure you are getting the right textbook!

Good textbook, even though I never used it as a student. Very helpful in explaining probability and basic statistic principles. Easy to read as well.

This is the indian version of the book. Paper sheet are very thin and show through a little bit. Not a problem for me considering you are paying a third of the original price.

A clear a well-layed out book for learning the subject, with a great number of exercises. The one thing I do not like is the notation used, which is only partly compatible with standard math notation.

It's definitely a good book, very helpful and organized. Gathering the important points and formulas is easy with this book, and its explanations are quite good. It's pricey however, even when just renting the e-book version.

Physics for Scientists and Engineers: Vol. 2: Electricity and Magnetism, Light (Physics, for Scientists

& Engineers, Chapters 22-35) Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) Statistics for People Who (Think They) Hate Statistics (Salkind, Statistics for People Who(Think They Hate Statistics(Without CD)) Principles of Statistics for Engineers and Scientists Advice to Rocket Scientists: A Career Survival Guide for Scientists and Engineers (Library of Flight) Probability and Statistics for Engineers and Scientists Probability and Statistics for Engineers and Scientists (9th Edition) Introduction to Probability and Statistics for Engineers and Scientists, Fifth Edition Introduction to Probability and Statistics for Engineers and Scientists Statistics and Probability with Applications for Engineers and Scientists Applied Statistics for Engineers and Scientists Statistics for Engineers and Scientists Principles of Physics: For Scientists and Engineers (Undergraduate Lecture Notes in Physics) Mathematical Handbook for Scientists and Engineers: Definitions, Theorems, and Formulas for Reference and Review (Dover Civil and Mechanical Engineering) Physics for Scientists and Engineers, Hybrid (with Enhanced WebAssign Homework and eBook LOE Printed Access Card for Multi Term Math and Science) Bundle: Physics for Scientists and Engineers: Foundations and Connections, Advance Edition, Loose-leaf Version + WebAssign Printed Access Card for ... and Connections, 1st Edition, Multi-Term Successful Women Ceramic and Glass Scientists and Engineers: 100 Inspirational Profiles Electronics and Communications for Scientists and Engineers C++ and Object-Oriented Numeric Computing for Scientists and Engineers Applied Data Analysis and Modeling for Energy Engineers and Scientists