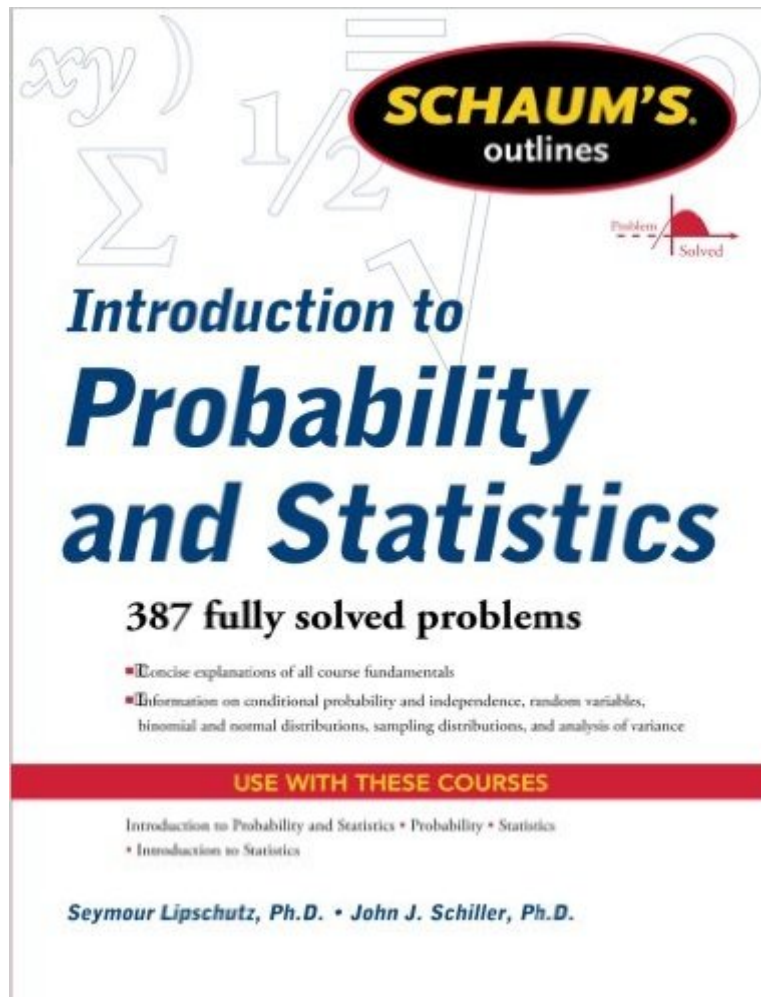


The book was found

Schaum's Outline Of Introduction To Probability And Statistics (Schaum's Outlines)



Synopsis

The ideal review for your intro to probability course More than 40 million students have trusted Schaum's Outlines for their expert knowledge and helpful solved problems. Written by renowned experts in their respective fields, Schaum's Outlines cover everything from math to science, nursing to language. The main feature for all these books is the solved problems. Step-by-step, authors walk readers through coming up with solutions to exercises in their topic of choice. 387 solved problems Covers all probability fundamentals No calculus needed Supports and supplements the leading probability and statistics textbooks Appropriate for the following courses: Introduction to Probability and Statistics, Probability, Statistics, Introduction to Statistics Detailed explanations and practice problems in probability and statistics Comprehensive review of specialized topics in probability and statistics

Book Information

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Average Customer Review: 3.8 out of 5 stars See all reviews (13 customer reviews)

Best Sellers Rank: #461,939 in Books (See Top 100 in Books) #59 in Books > Science & Math > Mathematics > Pure Mathematics > Set Theory #109 in Books > Science & Math > Mathematics > Reference #907 in Books > Science & Math > Mathematics > Applied > Statistics

Customer Reviews

Conceptual discription of the concepts are adequate, but the book has far to many mistakes to instill confidence in the subject matter. It was like walking a minefield. Proof: page 33, fig. 1-33 sums are incorrect, page 34, 1.21.(b) incorrect use of the mean, page 135 (b) $P(H)$ should be $P(T)$.

Understand that I only reviewed 10 pages in this book. Shame on Schaum's.

This outline book is written poorly, with little explanation on the topics even for an outline book. It's also printed on poor-quality paper! And as customer "Marc Dunlop" points out, there're numerous

typos; the ones he lists are indeed major errors! This book can NOT be trusted at all! I regret my purchase 100%.

A good companion to "Schaum's Outline of Beginning Statistics," which together comprise the topics found in Statistics 101. Lots of examples and problems solved. A good buy, especially when paired with the other text.

I did my university statistics and probability course almost 15 years ago. Recently I felt I need to brush up my statistics knowledge and then continue with more advanced books. I have used and seen around 10 introductory probability and statistics books. This one is special because of the large number of solved and also supplementary questions. The coverage is also excellent for an introductory course (which is sufficient for undergraduate or even postgraduate in some fields). My hobby is to read Schaums books and solve the problems. I normally repeat that a few times for each book until I find I am quite confident on the topic.

Not the best Stat book but has the basics, missing some stuff but enough to get a beginner started in a course.

Awful to study from as there are tons of errors / typos. No idea why any professor would choose this book.

Good book for those of us who have to take the course

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