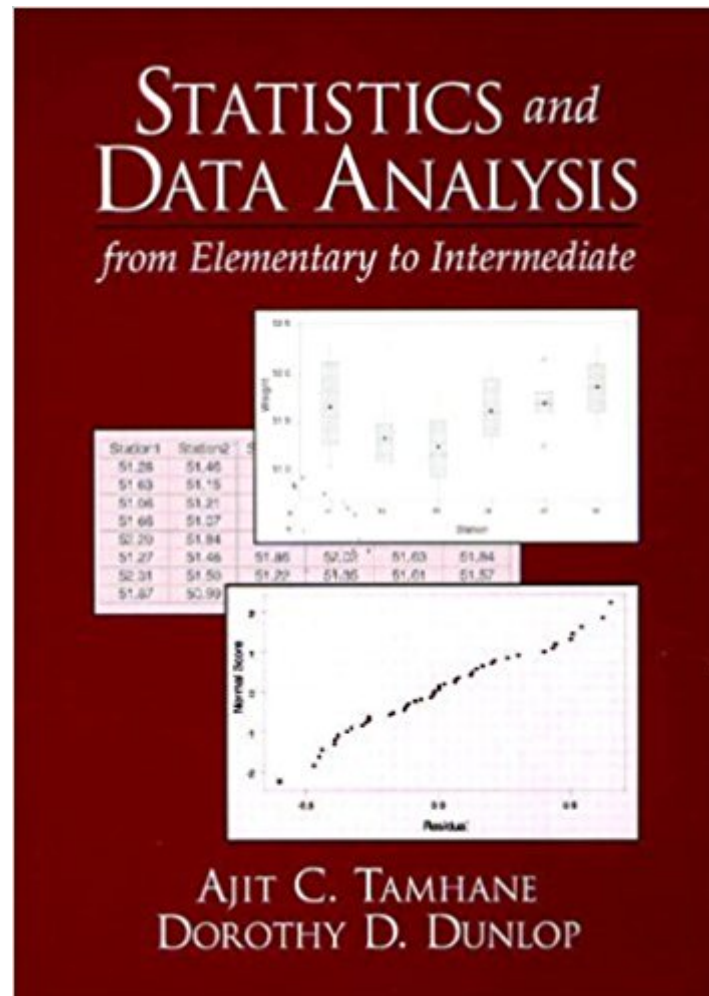




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Statistics And Data Analysis: From Elementary To Intermediate



Synopsis

Introducing the concepts and methods of modern statistics with an emphasis on computer assisted data analysis, the book focuses on interpretation of results rather than their computation. Review of probability, collecting data, summarizing and exploring data, sampling distributions of statistics, basic concepts of inference, linear regression and correlation, analysis of single factor and multifactor Experiments.

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Introducing the concepts and methods of modern statistics with an emphasis on computer assisted data analysis, the book focuses on interpretation of results rather than their computation. Review of probability, collecting data, summarizing and exploring data, sampling distributions of statistics, basic concepts of inference, linear regression and correlation, analysis of single factor and multifactor Experiments.

Tamhane, Northwestern University, Department of Statistics and Department of Industrial Engineering and Management Sciences. Dunlop, Northwestern University, Institute for Health Services Research and Policy Studies and Department of Preventive Medicine.

This is the book that everyone needs, whether your knowledge of statistics makes you a beginner or an expert. As a finance PhD student, I find myself wanting to look up and review some "basics" from

time to time. Most books are too advanced for that purpose. This is exactly what I wanted! Highly recommend to be on every the bookshelf of anyone in finance, economics, or statistics!

This is a good bridge between a basic intro stats book and a more difficult mathematical stats book (e.g. Rice's Mathematical Statistics). It gives some (but not all) of the proofs to key results, without skipping over a lot of steps like some higher level texts. In addition, the writing is more explanatory and seeks to convey the intuition better than some other books. I recommend this textbook.

The most boring-looking stats book you can imagine, but also the most useful I've used. The right balance of theory and practicality for a doctoral student in a non-stats field, who nevertheless needs to understand the topic. The bland and dense layout belies a remarkably accessible text. Don't be intimidated!

Very good product

good price. recommended for the course

Best book about statistics. Includes every mathematical demonstration from every procedure described in the book. Great for the academic world.

I'm using this textbook for a grad school statistics class, and the content is very good with lots of worked examples. Starts covering the basics and eventually works towards more advanced problems. The binding on this book is the worst i've ever seen. Literally the first time I (gently) opened the book, a page ripped out. I would like to keep this book as a reference book, but I doubt it will last much longer than this class.

The binding is so bad that you will want to STOP reading the book and tear apart the book. Oh wait, you don't need to do that! it already fell apart! Pity that the publishers were so short-sighted, cuz the content itself is quite good. Get a hardcover if you can! Don't get the paperback version!

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