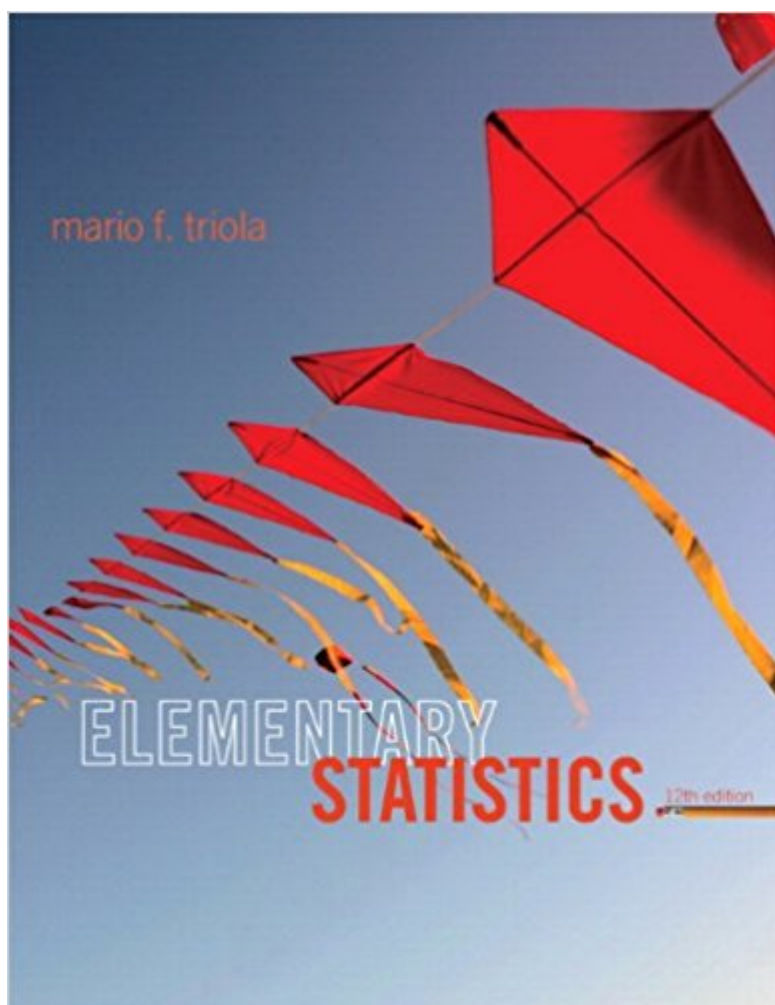


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Good points:1. The presentation is good and economical. The author does not get into excessive pretty colors.2. The Stat Lab is nice to use and gives ample problem solving practice.Verdict (this is directed to heads of department/ chairpersons/ textbook selection committees who are thinking of using this text):It's a good book, but ultimately, I DON'T recommend it. And this is because you can't use it secondhand, and it's just too expensive. I find no convenient way to purchase StatLab (a second time) for use with this book. It's not like there is so much cutting edge technology in Statistics that you have to pay these prices for it. A \$25 book is more than enough for a course in Stats (I am taking this course in the context of Accounting, so I *really* don't need all the gory details). A quick perusal of .com shows prices in the range of \$35-\$75 for secondhand books.Update: This book was going to get 3 stars, but after finding out about the StatLab hoax/ ripoff, it lost the other two stars. ANY book but this one.

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Don't buy the book everyone, total waste of money if you buy the code. The Pearson's code comes with everything you need. Once logged into the Mystatlab all you have to do is go to the view an example or help me solve this problem and it will fully give you step by step instructions on how to work the solution. I wish I would of known this before spending almost \$300, I read reviews but didn't listen. Save yourself the money, buy the code.

Used this book for a summer course in stats. The first 5 or 6 chapters were great. i could understand everything clearly and the book did a great job with examples and laying out the steps to solve the problems. as you go deeper into the book however it gets less and less helpful and more confusing. i ended up asking my professor for help most of the time after chapter 5, because after a certain point i feel like the book didn't help at all.

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