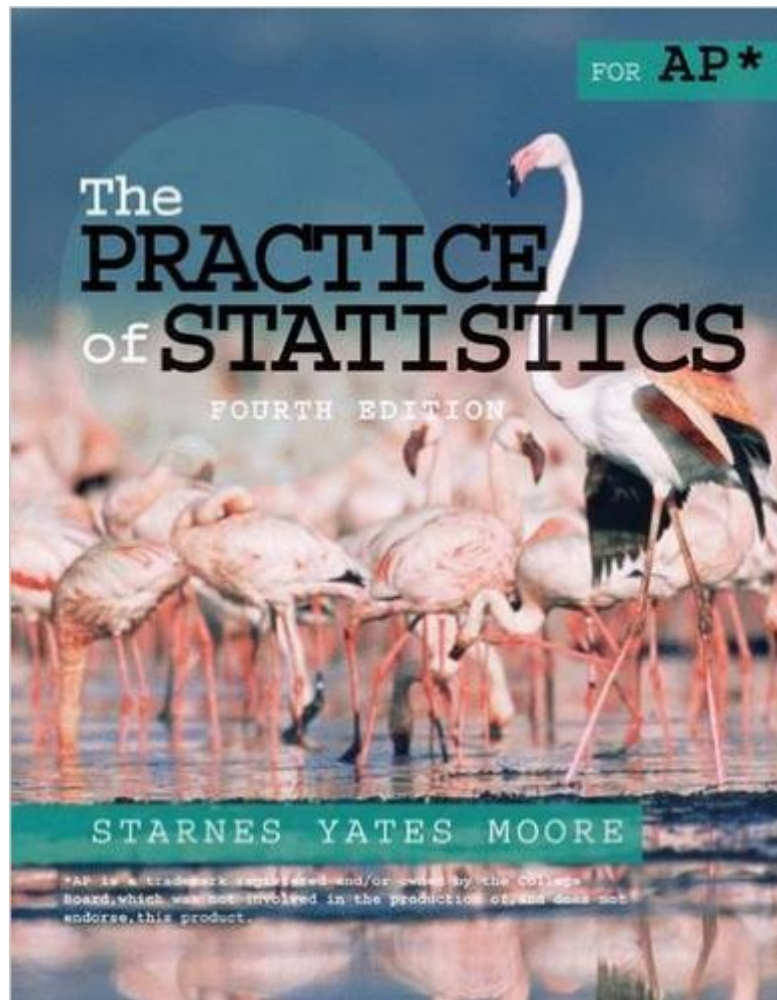


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# The Practice Of Statistics



## Synopsis

Combining the strength of the data analysis approach and the power of technology, the new edition features powerful and helpful new media supplements, enhanced teacher support materials, and full integration of the TI-83 and TI-89 graphing calculators.

## Book Information

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## Customer Reviews

This a very comprehensive book covering all aspects of statistical analysis. It starts slow to build a very strong foundation and than goes into depth in numerous directions. It is an easy to read text with sufficient examples to solidify each concept. Rigorous use of this book will endow a student with an excellent knowledge of statistics and prepare them for a strong performance on the AP test.

This textbook was headed up by a tremendous team of experienced teachers in AP Statistics. Explanations are simple and clear. Activities are helpful and well chosen. Exercises are plentiful and well organized. There are many ways for students to check their understanding in each section. I especially like that there are multiple choice for every section.

This won't make you a statistician, but fills the need for something in between Clift notes sorts of coverage and a really technical book. I work with statistics all the time, but sometimes need a clue where something fits that I haven't looked at in a while. This book helps and is a very useful reference when I need to explain something.

The book is great, has great practice problems and examples, the only thing that could make it better is clearer definitions. I have had to look up the definition of the majority of the terms in another statistics book or online. But other than that it's a fantastic textbook!

I used this textbook to self-study AP Statistics. This book is amazing at both explaining the concepts and providing adequate practice for each concept. The book is exceptional at explaining how to respond to free response questions on the AP Statistics Exam. Having used many other textbooks in combination with this one, I can say this one offers the most solid explanation of the material.

What an improvement over the third edition! This edition incorporates activities that I was already using as add-ons, such as Anscombe's quartet and the Sunflower example for stratified samples. The explanations are much clearer now, and the content is better organized. After nine years using the third edition, I can see the difference that this edition is making in my student's learning.

Why these books only give answers to odd number questions?

This book has been very useful for school.

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