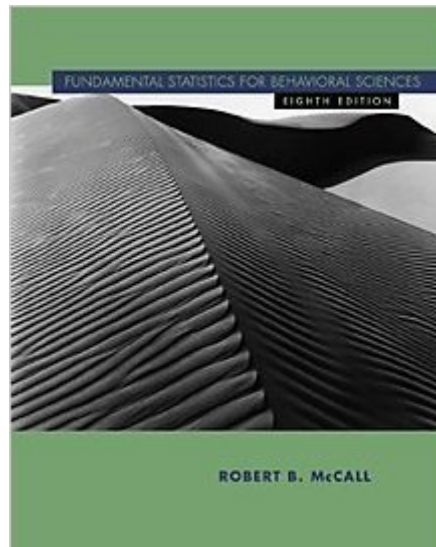


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# Fundamental Statistics For Behavioral Sciences



## Synopsis

This eighth edition of McCall's well-respected book continues to present concepts in a way that students can easily understand. The new edition has been updated throughout and now includes recommendations by the APA Task Force on Statistical Inference. As in previous editions, McCall helps students see the many real applications of statistics to research in the behavioral sciences. Taking a traditional approach to teaching the basic statistical concepts and methods used in behavioral research, McCall emphasizes building an understanding of the logic of statistics rather than stressing the mechanics. In this exciting revision, McCall continues to keep the data for the computational problems simple, so your students can focus on the rationale and outcome of techniques rather than on the calculations themselves. Using clear discussion, a wide variety of end-of-chapter exercises, and examples drawn from actual studies, McCall helps students learn how to choose appropriate statistical methods and correctly interpret the results. Also retained in this edition are the author's step-by-step explanations for each proof and his clear definitions of symbols—the essential vocabulary of statistics—that have been so successful in helping students master the material.

## Book Information

Hardcover: 544 pages

Publisher: Cengage Learning; 8 edition (August 3, 2000)

Language: English

ISBN-10: 0534577806

ISBN-13: 978-0534577803

Product Dimensions: 7.5 x 1 x 9.4 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars [See all reviews](#) (14 customer reviews)

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## Customer Reviews

Although it is a rare segment of the human population who could claim to find scientific statistics "enjoyable", Robert McCall has somehow managed to take some of the pain out of what is generally deemed a horrifying experience. I thank Mr. McCall and the hands-on approach of his book for

enabling me to make it through Stats this time with a passing grade! It would have gotten the full five stars if it weren't for the ridiculous price...

I was more than happy with this book purchase. I desperately needed the book for my Psych Stats class. Classmates were paying a FORTUNE even for used versions of the book at the bookstore. I bought it for LESS than 50% of the used price, and it was listed as good condition. I got the book VERY quickly, and then when I opened up the box, it was literally BRAND NEW. The binding hadn't even been cracked. No marks, or even finger prints were on its shiny cover. I was so happy and I saved necessary money. I have order from .com before, but this was one the best purchases ever. Pleasantly surprised.

Statistics, yuck, but when one has to take the class for their degree, then this text will do the job just fine. The math review was pleasing to me since it was a simple overview of my college algebra class and taking my instructor's math pre-test last week (after doing the math tune-up in the last chapter of the book), I get this week off because all of the rest of the class is doing a math refresher tonight and I don't have to!!! Tickles me and all I did was prep using the math review in this text.

I wasn't expecting the book to arrive so quickly but was very grateful it did. I needed it for a summer class and thought the class would be half over before I got it. It was at my door a full two weeks before the class even started.

The book was in good condition and I was so happy to have ordered it. While I found reading the textbook rather confusing rather than simply listening to my professor lecture, but I did absolutely need the text especially for the tables in the back. Of course, open-note, open-book tests were given. Thank you for having it at such a lower price than my school's bookstore.

the book was alright, lol. it worked for what i needed it for... even though i hated the class though.

The book was brand new at a great price. It was my best purchase.

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