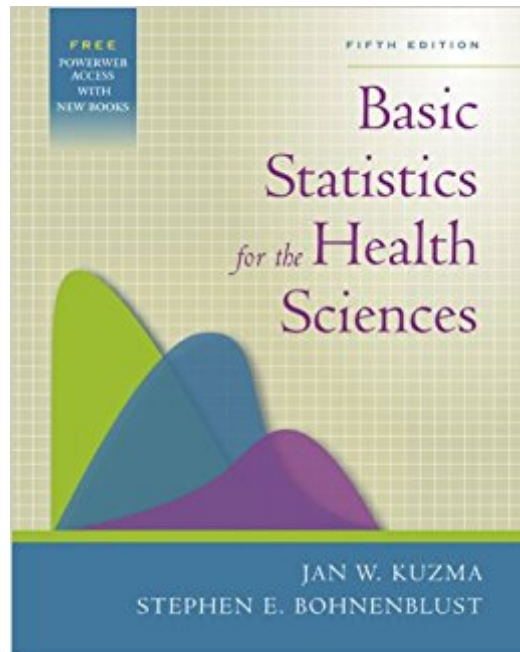




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Basic Statistics For The Health Sciences



Synopsis

The first introductory statistics text written specifically to make statistics accessible for health science students . Assuming no prerequisites other than high school algebra, the authors provide numerous examples from health settings, a wealth of helpful learning aids, as well as hundreds of exercises to help students succeed in the course.

Book Information

Hardcover: 400 pages

Publisher: McGraw-Hill Humanities/Social Sciences/Languages; 5th edition (October 22, 2004)

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Average Customer Review: 3.3 out of 5 stars 20 customer reviews

Best Sellers Rank: #90,159 in Books (See Top 100 in Books) #34 in Books > Textbooks >

Medicine & Health Sciences > Research > Biostatistics #48 in Books > Medical Books > Basic

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Customer Reviews

Kuzma served for 25 years as Chair of the Department of Biostatistics at Loma Linda University's School of Public Health.

I found the workbook to be of greater value than the text. The workbook was clear and well organized. The text just got confusing at more than a few points.

i bought this book for a course at a university. the wording and descriptions in the statistics book are highly confusing, and often build upon the following chapters. I found youtube and internet related sources to be more useful in explaining statistics problems and topics. However, the tables on the back on the book are useful in solving problems. The result is one star.

As described!

The book was in good shape. Minimal writing and highlighting. Caution for future texts, the bar code

sticker put in the back cover of the text covered important material on a table that was needed during the course.

I bought this book for my Health Information Management class this semester. I love the seller, the book was delivered early and it was nicely wrap. The book is in great condition, I truly appreciate the price too because getting it from my school cost double the amount I paid for.

Literally a horrible text book. Thankfully, the professor of the online class did a wonderful job of explaining things.

Book requires SPSS ver. 11.5 program. But there are other concerns in regard to out of date companion software, makes it difficult to follow.

Statistics are never exciting however this book did the job of providing a basic understanding. I would recommend its use for this subject.

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