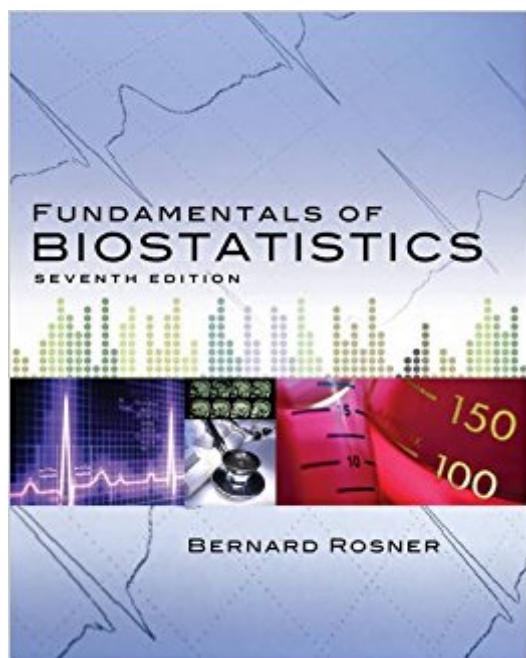


The book was found

Fundamentals Of Biostatistics (Rosner, Fundamentals Of Biostatics)



Synopsis

FUNDAMENTALS OF BIOSTATISTICS leads you through the methods, techniques, and computations necessary for success in the medical field. Every new concept is developed systematically through completely worked out examples from current medical research problems.

Book Information

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Customer Reviews

Bernard Rosner is Professor in the Department of Medicine, Harvard Medical School, and the Department of Biostatistics at the Harvard School of Public Health. Dr. Rosner's research activities currently include longitudinal data analysis, analysis of clustered continuous, binary and ordinal data, methods for the adjustment of regression models for measurement error, and modeling of cancer incidence data.

My impression after reading four chapters is that the book is fairly easy to read and suitable for self-study. The author provides a mound of examples and problems that are written in the medical and health science context in which they arise. The early chapters have at times been terse in presentation of formulas and computations with reference to later chapters for details. I'll look forward to that deeper material.

It was my textbook, and some parts are a little hard to understand..

As far as biostatistics textbooks go, I mostly liked this one. The organization and the examples were good. There is a companion website with more examples and summaries of the chapters, from what I recall. I used this textbook for intro and intermediate biostats classes for my degree in public health.

Very satisfied with the length of delivery for the Fundamentals of Biostatistics book. The package was also done very nicely and didn't seem worn like other packages I have received from sellers.

Almost the whole cover and spine was torn off

The text is good, but the layout of the information in chapters are a bit cumbersome. The examples and solutions aren't clear.

Excellent for my Biostats class.

Thanks. It is amaizing

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