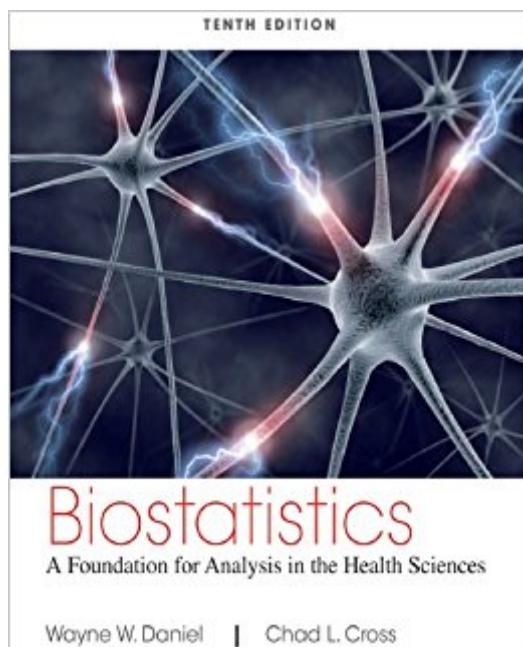


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Biostatistics: A Foundation For Analysis In The Health Sciences, 10th Edition



Synopsis

This Tenth Edition of Biostatistics maintains its predecessors' comprehensive approach to biostatistics as it is used in the biological sciences. Successfully utilized by both statisticians and practitioners, Biostatistics is an algebra-based text geared towards the advanced undergraduate and graduate student. This new edition has been revised to more closely align with the modern practice of biostatistics, teaching methods, and technologies.

Book Information

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Customer Reviews

I find this book hard to understand. I took basic statistics approximately 10 years ago, and thus my knowledge on the subject is highly limited. This book assumes you know quite a bit about statistics already. The explanations and examples use assumptions that I am not able to follow. There are no headlines within the chapters for important information/formulas, so these are difficult to decipher. Also, my professor is continually saying how the book is just wrong on certain topics. It does not use SPSS, it uses minitab. I would not recommend this book to a beginning stats user. There are better texts out there for this class. I gave it an extra star for having good examples that use real life

situations.

the book doesn't give you visuals on how to do the problem. Had to grab my daughter's book from 4 years ago which is the 3rd edition and helped me more than this book. Will not recommend in eval for school.

Excellent, thorough, comprehensive guide to the basics of statistics. Especially useful in clinical epidemiology. Only problem is that the answers to the questions are provided only for odd numbers. Fail. Excel spreadsheets available and very useful. I use STATA so that was missing in the book. In any event, in spite of these shortcomings, Daniel has changed my way of approaching and understanding statistics applied in medicine and healthcare.

It was a bit confusing at first comparing it with Biostatistics: a Foundation for Analysis in the Health Sciences. But it is basically the same book with different chapter titles, so it works out great.

Helped me understand how to apply various statistical tests in a methodical manner. Only thing I didn't like was that it was loose-leaf, which I was not expecting

Wonderful product and great transaction. Thank you very much!

maybe its the level I am that doesn't require such comprehensive knowledge; but even if that was the case I think its still a hard read. Its not really simplistic enough or visually appealing.

Well written with many examples - makes a difficult subject understandable - for those who are math phobic - like me

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