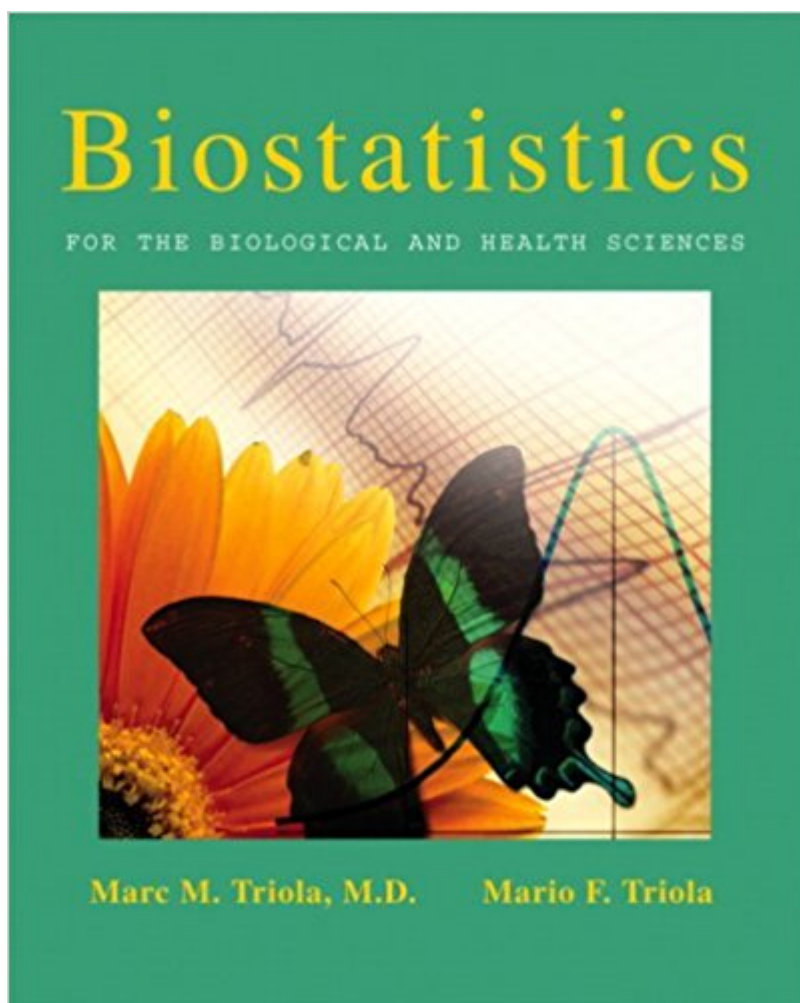


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Biostatistics For The Biological And Health Sciences



Synopsis

Biostatistics for the Biological and Health Sciences is the result of collaboration between the author of the #1 statistics book in the country and an expert in the biological sciences field. The major objective of this book is to provide a thorough, yet engaging introduction to statistics for students and professors in the biological, life, and health sciences. This text reflects the important features of a modern introductory statistics course and includes an abundance of real data and biological applications, and a variety of pedagogical components to help students succeed in their study of biological statistics. MARKET: It is the ideal introduction to statistics for students and professors in the biological, life, and health sciences.

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Customer Reviews

"Biostatistics for the Biological and Health Sciences" is the result of collaboration between the author of the #1 statistics book in the country and an expert in the biological sciences field." The major objective of this book is to provide a thorough, yet engaging introduction to statistics for students and professors in the biological, life, and health sciences. This text reflects the important features of a modern introductory statistics course and includes an abundance of real data and biological applications, and a variety of pedagogical components to help students succeed in their study of biological statistics. MARKET: It is the ideal introduction to statistics for students and professors in the biological, life, and health sciences.

Allyn Washington was born and educated in Connecticut, where he also began teaching at Trinity

College, his alma mater. He taught at Boise Junior College (now Boise State University) before joining the newly forming Dutchess Community College, in Poughkeepsie, New York, where he began writing "Basic Technical Mathematics." At the time, technical mathematics did not have a text that gave students the math they needed to successfully achieve their goals in the technical mathematics program. Al decided to write a book that specifically aligned itself with the technical programs these students were taking. He wanted his text to be flexible, allowing instructors to teach in ways that would most benefit their students. Through his vision and determination, Allyn Washington created the "Technical Mathematics" series. Mario F. Triola is a Professor Emeritus of Mathematics at Dutchess Community College, where he has taught statistics for over 30 years. Marty is the author of "Elementary Statistics, 10th Edition," "Elementary Statistics Using Excel," "Elementary Statistics Using the TI-83 84 Plus Calculator," and he is a co-author of "Biostatistics for the Biological and Health Sciences," "Statistical Reasoning for Everyday Life," and "Business Statistics." He has written several manuals and workbooks for technology supporting statistics education. Outside of the classroom, Marty has been a speaker at many conferences and colleges. His consulting work includes the design of casino slot machines and fishing rods, and he has worked with attorneys in determining probabilities in paternity lawsuits, identifying salary inequities based on gender, analyzing disputed election results, analyzing medical data, and analyzing medical school surveys. Marty has testified as an expert witness in New York State Supreme Court. The Text and Academic Authors Association has awarded Mario F. Triola a "Texty" for Excellence for his work on "Elementary Statistics." Ellena Reda is the Department Head of the Mathematics, Physical and Computer Sciences Department at Dutchess Community College in Poughkeepsie, NY. She began her career at DCC in 1988 as an adjunct instructor. Ellena received her Bachelor's degree in Mathematics at Marist College, her Master's degree in Mathematics/Education from the State University of New York at New Paltz, and an advanced graduate certificate in Educational Computing from the University at Stony Brook. She is the program coordinator at DCC for the Verizon Next Step Program, has served as the program's mathematics curriculum leader, and has taught a variety of courses in this technical program. Ellena is a member of the American Mathematical Association of Two Year Colleges. She was a writing team member of the NSF - AMATYC Math Works Project. She was the principal investigator for a National Science Foundation Computer Science, Engineering and Mathematics Scholarship (CSEMS) Grant and a team leader/teacher leader for the State Professional Development Collaborative, an NSF/ATE Grant. In spring 2005 she was named a Regional Teacher of the Year by the New York State Technology Education Association. Ellena has co-authored the "Excel Manual" that accompanies "Elementary

Statistics," 8th, 9th and 10th editions written by Mario Triola. In her spare time Ellena enjoys golfing, running, and reading. In 2003 she ran her first marathon to raise money for the American Stroke Association. Since then she has run 2 marathons and 3 half-marathons. She has three grown children and lives locally with her husband.

I'm sorry but this book is so poorly done, that even I, someone who never reviews anything, is writing a review. And I'm sure there's a number of people that will disagree with me, and that's great but, this book is not very friendly at all. Especially for those of us that aren't incredibly inclined to mathematics.. The steps are unclear about how to do problems. There aren't really step by step instructions... Granted, statistics is one of those awkward subjects that many people have trouble with. However, just because people are good at PERFORMING a skill, doesn't necessarily mean they ought to write a book and attempt to TEACH it. I can't imagine how difficult it is to develop a statistics book and this is the second one I've ever used but, between the two, the Triola's would lose my business =/

The rented book arrived in bad condition. The cover was so dingy that when I wiped it with a wet wipe, the cloth had black grime on it! The binder was loose, which is probably to be expected but a little unnerving because you don't want the thing to fall apart on you. The worst part for me was that it had hair and other disgusting dried matter (food and what appeared to be boogers) attached throughout the pages. Needless to say, I returned it and will not choose an "acceptable" conditioned book again.

good condition

Book came fast and was just what I needed for a low price!

Paper quality is worse than the book in our library

I teach an introductory level stats course with this book and it's perfect. It's straightforward, organized, accessible, well-written... great textbook! The TAs and students also really like it.

The book is okay, but nothing better than "Elementary Statistics" from Mario Triola. This rental promised to have the Statdisk software but it doesn't, and the tables were quite wear out.

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