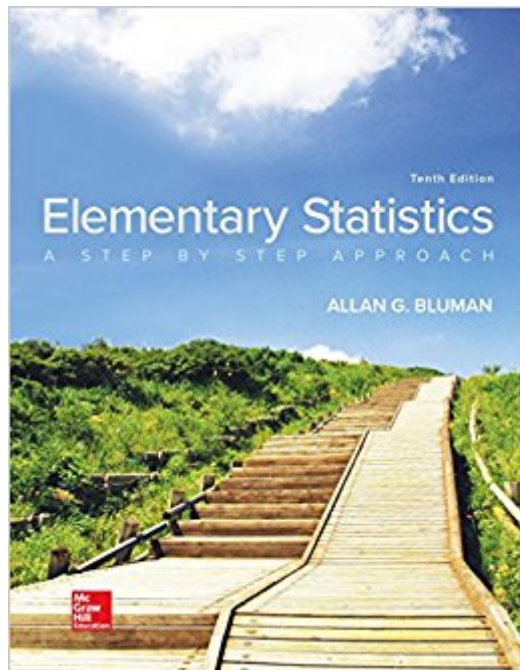




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Elementary Statistics: A Step By Step Approach



Synopsis

Elementary Statistics: A Step By Step Approach is for introductory statistics courses with a basic algebra prerequisite. The text follows a nontheoretical approach, explaining concepts intuitively and supporting them with abundant examples. In recent editions, Al Bluman has placed more emphasis on conceptual understanding and understanding results, which is also reflected in the online homework environment, Connect Math Hosted by ALEKS. Additionally step-by step instructions on how to utilize the TI-84 Plus graphing calculator, Excel, and Minitab, have also been updated to reflect the most recent editions of each technology. Connect Math Hosted by ALEKS and LearnSmart for Bluman, Elementary Statistics, was developed by statistics instructors who served as digital contributors. Their experience in teaching statistics provided a significant advantage while they authored each algorithm and providing stepped out, highly detailed solutions that focus on areas where students commonly make mistakes. The result is an online homework platform that provides superior content and feedback, allowing students to effectively learn the material being taught. Several hundred new questions have been added to Connect Math Hosted by ALEKS for this edition to ensure a broader coverage of topics and alignment with the text content.

www.mhhe.com/bluman --This text refers to an out of print or unavailable edition of this title.

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Customer Reviews

Allan G. Bluman is a professor emeritus at the Community College of Allegheny County, South Campus, near Pittsburgh. He has taught mathematics and statistics for over 35 years. He received

an Apple for the Teacher award in recognition of his bringing excellence to the learning environment at South Campus. He has also taught statistics for Penn State University at the Greater Allegheny (McKeesport) Campus and at the Monroeville Center. He received his master's and doctor's degrees from the University of Pittsburgh. In addition to Elementary Statistics: A Step by Step Approach (Eighth Edition ©2012) and Elementary Statistics: A Brief Version (Fifth Edition ©2010), Al is a co-author on a liberal arts mathematics text published by McGraw-Hill, Math in Our World (2nd Edition ©2011). Al also the author of for mathematics books in the McGraw-Hill DeMystified Series. They are Pre-Algebra, Math Word Problems, Business Math, and Probability. Al Bluman is married and has two sons and a granddaughter.

Book is excellent - Kindle software on PC not so much. This book was required for a statistics course and has been critical for success in the class. I prefer my textbooks in electronic format and so the rental choice was perfect because it was far less than buying and it is electronic. The problem is not with the text but with the Kindle software on the PC. It crashes constantly. I can do a quick search or page through a few pages and down it goes. It's also not available for the Kindle Cloud (I should have looked for this) but I'm pretty new to Kindles and textbooks. Please be aware of this limitation before you commit to this purchase. I don't know for sure but suspect that the rental has something to do with some of the limitations but the PC Kindle reader is very unstable. Even with these problems, I would still get the electronic version.

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My daughter love it.

Due to short supply, seller was only able to send a copy that was a different version than what our instructor wanted us to have - but the seller let me know that before shipping, and made sure I still wanted it. I would absolutely order from the seller again. It wasn't his fault my school wasn't clear about the version soon enough for me to order from another source. Still got through the class with a 4.0 so apparently it wasn't a real obstacle. Again, 5 stars for seller, 3 for the book, average 4 stars for the purchase.

A really great and understandable text for descriptive and basic inferential statistics up to simple regression. Also covers some basic non-parametric procedures. Presented in an easy and understandable manner

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