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Book Information

Misc. Supplies

Publisher: Pearson; 1 edition (May 24, 2010)

Language: English

ISBN-10: 0321694643

ISBN-13: 978-0321694645

Product Dimensions: 8.1 x 8.2 inches

Shipping Weight: 1.6 ounces (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars 257 customer reviews

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NEIL D. PEARSON, PhD, is an Associate Professor of Finance at the University of Illinois at Urbana-Champaign. His research includes work on the development, estimation, and evaluation of models for pricing and hedging various derivatives and other financial instruments. Dr. Pearson has published papers in a number of academic journals, and is an Associate Editor of both the Journal of Financial Economics and the Journal of Financial and Quantitative Analysis. He has consulted for a number of U.S. and international banks, working on term structure models, the evaluation of derivatives pricing models, and issues that arise in the computation of Value-at-Risk measures. He received his PhD from the Massachusetts Institute of Technology. --This text refers to an out of print or unavailable edition of this title.

Absolutely loved this deal! I had to buy an access code my statistics class for college and every where else was so expensive. This was the cheapest i found it and I have to admit, I was a little scared about purchasing it from since it is an access code and they can only be redeemed once. I swallowed the fear and bought it because I needed it, got it in 2 days with the prime free 2 day shipping and it worked! Not only did it work but i also got access to the ebook. This purchase saved me a good hundred dollars, so thank you!

This is a weird thing to write a review on, since you don't have a choice in buying it. But, the code worked fine and I like my stat lab. I had my math lab in the past for other classes. It's a good program that is extremely easy to use. The "show me an example" is a great feature and is very helpful during homework. The only thing I don't like about it is that it can be picky about how you type in your answer. You may have the right answer, but because of the way you input it on the computer, it'll say it's wrong.

card number worked perfectly no problems. the online method for this can be a little difficult to get around using if you're not familiar with Mymathlab softwares. other than spending some time learning how to use it, its very easy.

The access card is all you need because you can view the text book online, plus there step by step help for each question if you need assistance. If I'm forced to do math, My Math Lab is where its at.

This tool was so helpful while I was taking Statistics in college. Math is not my thing and this really helped me. There are assignments to complete in the computer as well as practice tests. There is a help button if you don't understand a problem and it will take you through it step by step. This was optional in my class so we were not graded on anything we did on there, it was just for extra practice. I found MyStatLab easier to learn from than the textbook.

The access code worked great. If you are taking statistics and Pearson online is your only option at your university, run. Run fast and don't look back. Find another place that teaches this in the classroom. It is impossible and for the past ten weeks, I was in limbo. Not worth a nickel.

I've used the Pearson math programs before and really like them except one thing - it will mark you wrong when you have a number that could/may not need to be rounded. Some problems indicate whether to round while others don't. Rather frustrating.

Not the correct product and I am having trouble returning it.

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