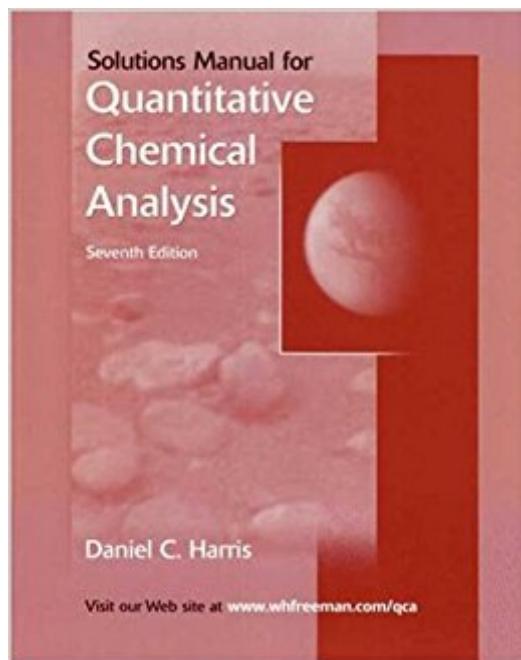


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Quantitative Chemical Analysis Student Solutions Manual



Synopsis

The manual contains the solutions to every question in the book with additional and more detailed steps than in previous editions.

Book Information

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Customer Reviews

DANIEL C. HARRIS, Michelson Laboratory, China Lake, USA.

Quantitative Analysis is probably most Biochemistry students' worst nightmare, but it was the most rigorously scientific class of any of those required for the major. If you can't handle "Quant", you aren't a scientist. You may be able to weigh a sample. You may be able to pipette a few microliters here and there. You may be able to write up a report on the results of your experiments. But without an understanding of the principles in this book, you do not have any idea what the actual quality of your conclusions is, and any true professional who reads your report will note the lack of quantitative and statistical support for your conclusions and therefore disregard them. Study hard, and understand this book. I spent hours per day for an entire semester absorbing this book (or rather, the text book, with this book assisting me), which one of the best text books I've encountered (though there are a few typos/mistakes in some of the exercises).

This book is really great to have in addition to the textbook. Even though the questions are not listed in the book along with the problems, it shows you how to work through each problem. If you find yourself in situations like mine where your professor has different ways of calculating the scenarios

seen in this book, then it would be best to study those. The solutions manual will aid in helping you check your answer. Good luck for those purchasing this product! :)

If you're struggling with your analytical chemistry and/or instrumentation class(es), this is an excellent aid for you to use. It gives very detailed solutions to every problem so you can strengthen your basic skills. Make sure you purchase the corresponding edition's manual as some problems change from edition to edition.

For my Son in college, I have heard no complaints.

Definitely get the workbook for the textbook! It is worth the extra time, as it has helpful examples.

I got my books quickly and they were all in really good condition. I am so thankful that I did not have to pay the book store price which was almost 10x's the amount that I found this one and the hard cover book for :o)

VERY HELPFUL

I've done several problems using the text and then checking them with the solution's manual and I've found SEVERAL mistakes. It's quite annoying when you want to check your answer, and you think you've done it wrong because the solutions manual says otherwise - but then rechecking your work and asking the professor, and finding out that after all that time, you've been right is just plain tedious and a waste of time. The solutions manual even had a equilibrium constants wrong... They have an appendix in the text book of all the values listed and they still have incorrect values? I'm not paying \$30 to play error search in a solution's manual. But other than that, the book does go through some of the problems pretty detailed so you can follow along and learn how to do them.

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