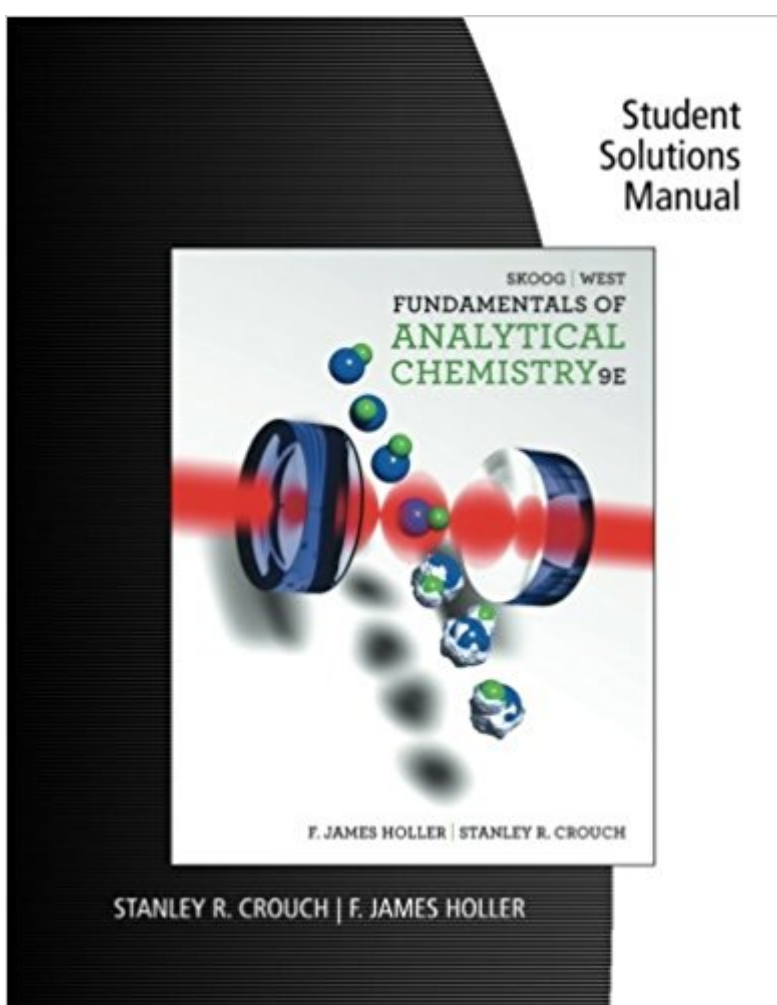


The book was found

Student Solutions Manual For Skoog/West/Holler/Crouch's Fundamentals Of Analytical Chemistry, 9th



Synopsis

The solutions manual contains worked-out solutions for all the starred problems in the text. For added value and convenience, the Student Solutions Manual can be packaged with the text. Contact your local sales representative for more information.

Book Information

Paperback: 224 pages

Publisher: Brooks Cole; 9 edition (January 9, 2013)

Language: English

ISBN-10: 0495558346

ISBN-13: 978-0495558347

Product Dimensions: 8.5 x 0.5 x 10.9 inches

Shipping Weight: 12.8 ounces (View shipping rates and policies)

Average Customer Review: 3.2 out of 5 stars 9 customer reviews

Best Sellers Rank: #365,492 in Books (See Top 100 in Books) #82 in Books > Education & Teaching > Schools & Teaching > Instruction Methods > Health #107 in Books > Science & Math > Chemistry > Analytic #1375 in Books > Textbooks > Science & Mathematics > Chemistry

Customer Reviews

Douglas A. Skoog was a professor of chemistry at Stanford University and the lead author of several best-selling texts during his career. He earned a B.S. in chemistry from Oregon State University and his Ph.D. in analytical chemistry from the University of Illinois. Dr. Skoog was the 1999 recipient of the American Chemical Society award in analytical chemistry, sponsored by the Fisher Scientific Company. That same year, he was named a fellow of the American Association for the Advancement of Science. In 1993, he received the ACS Division of Analytical Chemistry Award for Excellence in Teaching. Donald M. West (deceased) was a Professor of Chemistry at San Jose State University. F. James Holler is professor emeritus of chemistry and recipient of the Alumni Association Great Teacher Award at the University of Kentucky. He received his Ph.D. from Michigan State University. In addition to his role as co-author of several bestselling texts, he is co-creator of the world-famous Periodic Table of Comic Books. Stanley R. Crouch is professor emeritus at Michigan State University. He received his undergraduate and M.S. degrees from Stanford University and his Ph.D. in analytical chemistry from the University of Illinois. He is the recipient of the 2001 American Chemical Society Division of Analytical Chemistry Award in Chemical Instrumentation and the 1996 ACS Division of Analytical Chemistry Award for Excellence

in Teaching.

STILL only provides the answers to select problems in the book. This is not helpful as there aren't two of each question, one being odd and the other even. Therefore, there are hundreds of questions that I have no idea how to answer. Many of the solutions are also awfully vague, but many are also helpful. There are many inaccuracies such as answers to the wrong problems, problems that don't seem to exist in the actual textbook itself.. It is as if the Soln Manual is for the 8th or 7th edition rather than the 9th. I am currently working on chapter 17, and it is missing half of the answers. Unfortunately, a pop quiz announced an hour ago for tomorrow's morning lecture will feature a problem that is missing.....

This solutions manual is for the ninth edition book but the question numbers do not match the ninth edition book. So, many of the "starred" problems are not in this solution manual. In addition, the questions are not stated in the solution manual which makes figuring out which problems were solved even more of a challenge. Overall, pretty average book and a bit irritating to figure out which problems were solved and which were not.

The textbook has some pretty hard question so this book helps a lot. Although I still wish that they would have answers for the even numbered questions as well.

First- I have little to no problem with the physical book , it was in the stated condition and arrived in a reasonable time. I'm writing this to simply say, don't waste the \$75 +shipping. This solutions manual only contains selected answers from the text book, with little to no explanation for how the answers were obtained.

Don't waste your money. Not all solutions are included!!!! Poor paper quality as well. For what the book costs, solutions to "selected problems" should be included!

It is a textbook that can be used by students and experienced chemists. The text is clear and I found good exercises. The book has important highlights that help the reader in understanding more complicated subjects. The kinetics and separations chapters (part VI) were very useful for me.

It only shows the solutions to problems with stars by them. It shows you the full solutions only to the

ones that have the answers in the back of the book. So it's helpful, but it's not great

The product is worth the price, it looks very beautiful. I am very satisfied with it, since received, I have been using. Overall, I am very satisfied with it. Brilliant value for money. Overall a fantastic product that I would definitely recommend. they are the best I love them thank you so much. This is definitely a 5star product.

[Download to continue reading...](#)

Student Solutions Manual for Skoog/West/Holler/Crouch's Fundamentals of Analytical Chemistry, 9th The Analytical Chemistry of Cannabis: Quality Assessment, Assurance, and Regulation of Medicinal Marijuana and Cannabinoid Preparations (Emerging Issues in Analytical Chemistry) Study Guide with Student Solutions Manual for McMurry's Organic Chemistry, 9th Student's Solutions Manual for Fundamentals of Differential Equations 8e and Fundamentals of Differential Equations and Boundary Value Problems 6e Tim Crouch's An Oak Tree (The Fourth Wall) Student Solutions Manual and Student Study Guide Fundamentals of Fluid Mechanics, 7e Calculus and Analytic Geometry, 9th Edition: Student's Solutions Manual, Part 1 Student Solutions Manual for Bettelheim/Brown/Campbell/Farrell's Introduction to General, Organic and Biochemistry, 9th Makes Me Wanna Holler: A Young Black Man in America Ruby Holler Sweet Creek Holler (A Sunburst Book) Fundamentals of Analytical Chemistry Fundamentals of Analytical Chemistry (with CD-ROM and InfoTrac) Fundamentals of Electro-Analytical Chemistry Exercise, Sport, and Bioanalytical Chemistry: Principles and Practice (Emerging Issues in Analytical Chemistry) Tietz Fundamentals of Clinical Chemistry and Molecular Diagnostics, 7e (Fundamentals of Clinical Chemistry (Tietz)) Study Guide: Ace Organic Chemistry I - The EASY Guide to Ace Organic Chemistry I: (Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and Summaries) Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review Student Solutions Manual to accompany Electrochemical Methods: Fundamentals and Applications, 2e Study Guide and Student's Solutions Manual for Organic Chemistry

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)