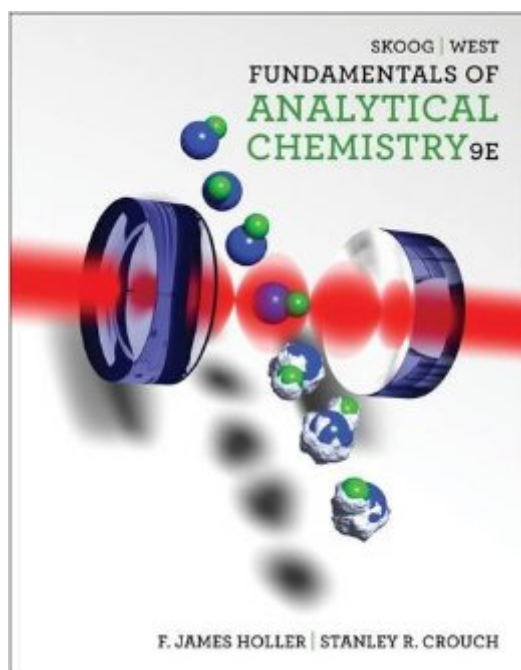


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Fundamentals Of Analytical Chemistry



Synopsis

Known for its readability and systematic, rigorous approach, this fully updated Ninth Edition of FUNDAMENTALS OF ANALYTICAL CHEMISTRY offers extensive coverage of the principles and practices of analytic chemistry and consistently shows students its applied nature. The book's award-winning authors begin each chapter with a story and photo of how analytic chemistry is applied in industry, medicine, and all the sciences. To further reinforce student learning, a wealth of dynamic photographs by renowned chemistry photographer Charlie Winters appear as chapter-openers and throughout the text. Incorporating Excel spreadsheets as a problem-solving tool, the Ninth Edition is enhanced by a chapter on Using Spreadsheets in Analytical Chemistry, updated spreadsheet summaries and problems, an "Excel Shortcut Keystrokes for the PC" insert card, and a supplement by the text authors, EXCEL APPLICATIONS FOR ANALYTICAL CHEMISTRY, which integrates this important aspect of the study of analytical chemistry into the book's already rich pedagogy. New to this edition is OWL, an online homework and assessment tool that includes the Cengage YouBook, a fully customizable and interactive eBook, which enhances conceptual understanding through hands-on integrated multimedia interactivity. Available with InfoTrac Student Collections <http://gocengage.com/infotrac>.

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I returned to college to further my education this year after working as a High School Chemistry and Biology teacher for the last 5 years, and your text "Fundamentals of Analytical Chemistry (with CD-ROM and InfoTrac) 8th Edition" is the required text that we are using for my Quantitative

Analysis course. Myself and numerous other students in the class have found ourselves completely exasperated with the text for numerous reasons. Some of the reasons are as follows: 1. Formulas written incorrectly, while the definition/derivation is written properly right next to it, or vice versa. 2. Incorrect answers to the end of the chapter questions given in the back of the book. 3. The end of the chapter questions will often have no previous examples shown in the chapter, or in the chapters prior to it. Essentially there is no guide or basis to begin a question. 4. Asking for something in a way that is so convoluted that one has no idea what is being asked. 5. Suddenly using or asking for a term that has never been used in the book. Such as asking for "molar solubility"...nothing in text as to referred, nothing in the index, and nothing in the glossary. 6. Your solved examples within the chapter are atrocious, in that they are of virtually no use when trying to use them as a guide to the end of the chapter questions. And thank you for skipping/not showing steps or assuming things in the problems when they are shown. These are great given that one comes to consider the questions, Did I make an algebraic error in solving? Was the formula given the correct one, and was it even given correctly? Did I do it correctly, and is it just the wrong answer given in the back of the text?

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