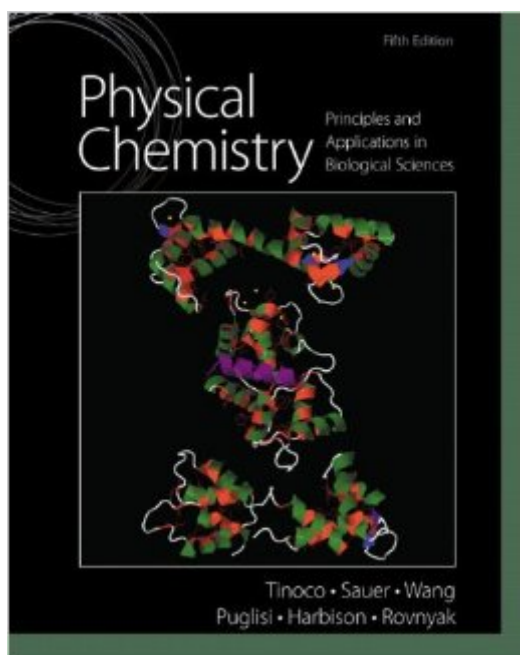


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Physical Chemistry: Principles And Applications In Biological Sciences (5th Edition)



Synopsis

Introducing readers to the latest research applications, the new Fifth Edition of the bestselling Physical Chemistry: Principles and Applications in Biological Sciences[®] puts the study of physical chemistry in context. Clear writing and the ideal level of mathematics combine for an engaging overview of the principles and applications of contemporary physical chemistry as used to solve problems in biology, biochemistry, and medicine. [®]

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Customer Reviews

Its a decent book. It's not an easy read but I guess it really isn't supposed to be. My biggest problem is that there are a number of errors in the supplementary equations and problems at the end of each chapter. However, if you have access to the solutions manual they usually correct and account for these errors. Moreover, from what I have seen, the chapter bodies are generally error free. I would speculate that the supplementary problems/equations were not edited or proofread as rigorously as the chapter content. Disclaimer: I have only studied chapters 2,3,4 and 6 thus far.

I know calculus because I have taken quite a bit but this book just sucks at explaining. I have found a few errors in the example problems and have spent more time searching how they got an answer than I should of. It is written in a very boring fashion and non-eye pleasing way; so if you feel you are a boring teacher please don't pick this book. The only color in the text is green, neither good or bad.

We use this book as our textbook since it is fairly new. However, there are lots of error and typos in the book which makes it confusing. PLEASE make sure there are less errors before publishing next time.

Many typos and multiple questions with incorrect answers made this textbook confusing and frustrating (as if p-chem isn't fun enough already). I can not recommend this textbook.

This book is atrocious. Math mistakes, incorrect equations (see Hooke's Law on page 48), mediocre explanations at best, and use of terminology without fully defining terms first. Do not buy.

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