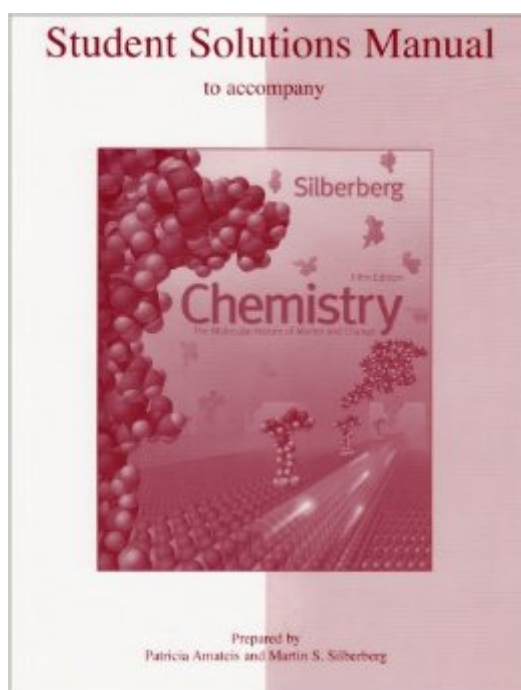


The book was found

Student Solutions Manual To Accompany Chemistry: The Molecular Nature Of Matter And Change



Synopsis

This supplement contains detailed solutions and explanations for all even-numbered problems in the main text.

Book Information

Paperback: 320 pages

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Customer Reviews

Highly recommended. Works through the problems in blue in the end of chapter exercises (most, but not all odd ones). Its solutions are the same high quality as the text example problems, so they will really help out and won't leave you scratching your head trying to see what they just did there.

A huge help for those taking the basic Chemistry class. Not only takes you through the steps but explains why certain steps were taken. Does not include solutions to every problem but does seem to walk through the more challenging ones.

This book offers step-by-step instructions on the problems. However, this book is not used as widely in academia anymore because there have been several new versions released. I recommend this book as a good starter for getting acquainted to chemistry but not as a go-to guide every time the problems get tricky.

I don't like the fact that the book doesn't have all the answers. I can't remember exactly which one, but it is either all odds or all even numbered questions. I thought the purpose of a solution manual is to give you all the answers so you can check all the problems on your own. I bought the book

because I knew I needed extra help at home. Now I still have to go to school and ask the professor can I see their book that has all the answers in it. I am disappointed.

It provides good answer explanations, but just for the highlighted problems at the end of each chapter--doesn't answer every single problem...

This book contains the same SELECTED ANSWERS that are already in the text! Be very careful. I wanted to be able to check to see if I was doing problems right, for my own benefit and I got boned instead.

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