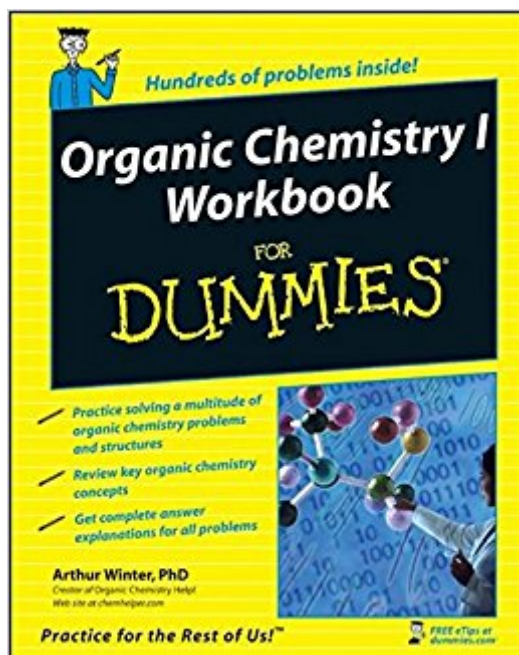


The book was found

Organic Chemistry I Workbook For Dummies



Synopsis

From models to molecules to mass spectrometry-solve organic chemistry problems with ease Got a grasp on the organic chemistry terms and concepts you need to know, but get lost halfway through a problem or worse yet, not know where to begin? Have no fear - this hands-on guide helps you solve the many types of organic chemistry problems you encounter in a focused, step-by-step manner. With memorization tricks, problem-solving shortcuts, and lots of hands-on practice exercises, you'll sharpen your skills and improve your performance. You'll see how to work with resonance; the triple-threat alkanes, alkenes, and alkynes; functional groups and their reactions; spectroscopy; and more! 100s of Problems! Know how to solve the most common organic chemistry problems Walk through the answers and clearly identify where you went wrong (or right) with each problem Get the inside scoop on acing your exams! Use organic chemistry in practical applications with confidence

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Customer Reviews

From models to molecules to mass spectrometryâ”solve organic chemistry problems with ease Got a grasp on the organic chemistry terms and concepts you need to know, but get lost halfway through a problem or worse yet, not know where to begin? Have no fear â” this hands-on guide helps you solve the many types of organic chemistry problems you encounter in a focused, step-by-step manner. With memorization tricks, problem-solving shortcuts, and lots of hands-on practice exercises, you'll sharpen your skills and improve your performance. You'll see how to work with resonance; the triple-threat alkanes, alkenes, and alkynes; functional groups and their

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Arthur Winter received his PhD in chemistry from the University of Maryland. He is the creator of the popular Organic Chemistry Help! Web site at chemhelper.com and is the author of Organic Chemistry I For Dummies (Wiley). His two major research interests involve exploiting photochemistry to solve challenging problems in medicine and using high-powered lasers to start small laboratory fires. He is currently a post-doctoral student at Ohio State University.

Probably the best class supplement I have yet bought! In the first chapter there is basic chemistry review that helps freshen up your skills, and then you move on to the harder stuff. I think this book is perfect for learning the basics and making it easier to learn the information from lecture in more depth.

This is a 'bundled' review for three items: 'Organic Chemistry I For Dummies [Paperback]' 'Organic Chemistry I Workbook For Dummies' 'Organic Chemistry II For Dummies' I read most of the ratings for these, and then purchased them for my daughter for her second semester organic chemistry, since the first semester was such a struggle for her. She says they are helpful, and she also uses them as a reference to get a perspective on a topic that is different than what the professor may have presented in class. I know it was a gamble when I purchased them if she would use them at all, so I was pleased that she does and so it was worth it!

This book is a great supplement for Organic Chemistry. The problems are not easy but they aren't difficult either. It is a good practice to help solidify your knowledge and give you confidence.

Organic Chemistry is so easy now.

It was ok, my organic chemistry class was a little more complex, than some of the problems covered in the book. It's a good start, but don't expect it to help much more than that. I may have gotten one of harder professors though.

A pretty good buy when facing organic chemistry for the first time. Doesn't have anything in major depth, but it helps establish the essential basics to pass this class.

It was good as another resource for problems and examples! Passed Organic Chemistry 1 and 2 over the summer! Make sure you keep practicing and studying! You have to work in order to understand the theory behind this course!

if you are taking organic class and nothing make sence to you, get this book. It helped me a lot to understand the basic thought on Organic Chem. You may still need to read your text book for details specially if your teacher is very much deteil oriented like mine.

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