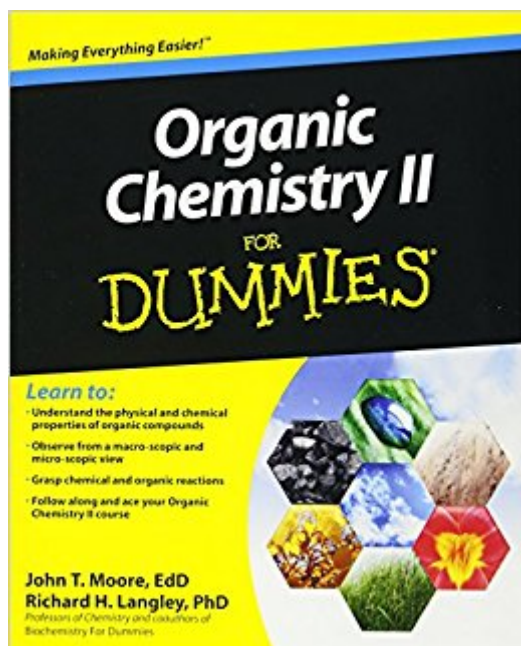


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Organic Chemistry II For Dummies



Synopsis

A plain-English guide to one of the toughest courses around So, you survived the first semester of Organic Chemistry (maybe even by the skin of your teeth) and now it's time to get back to the classroom and lab! Organic Chemistry II For Dummies is an easy-to-understand reference to this often challenging subject. Thanks to this book, you'll get friendly and comprehensible guidance on everything you can expect to encounter in your Organic Chemistry II course. An extension of the successful Organic Chemistry I For Dummies Covers topics in a straightforward and effective manner Explains concepts and terms in a fast and easy-to-understand way Whether you're confused by composites, baffled by biomolecules, or anything in between, Organic Chemistry II For Dummies gives you the help you need – in plain English!

Book Information

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Customer Reviews

Your plain-English guide to understanding chemical reactions and tackling tests with ease Whether you're confused by carbocations or baffled by biomolecules, this straightforward, easy-to-read guide demystifies Organic Chemistry II. From appreciating aromatic compounds to comprehending carbonyls, you'll discover what you need to know about organic reactions in order to master the course and score high on your exams! Get comfortable with the course – follow your coursework alongside the book, as it corresponds to a typical second semester college-level organic chemistry class Refresh your knowledge of key topics – from mechanisms to alcohol and ethers, from conjugated unsaturated systems to electrophiles and nucleophiles, get prepped for Organic II Grasp carbonyl group basics – get an overview of structure,

reactivity, and spectroscopy before delving deeper into aldehydes and ketones, enols and enolates, and carboxylic acids and their derivatives. Ace advanced topics – take a closer look at nitrogen compounds, organometallic compounds, the Claisen Condensation and its variations, and biomolecules, such as carbohydrates, lipids, and proteins. Open the book and find: A review of Organic Chemistry I. Clear descriptions of organic reactions. Spectroscopy of aromatic compounds and carbonyls. All you need to know about amines. An explanation of the infamous Grignard reaction. Hints for working with synthesis and roadmaps. Surefire ways to fail the course (and how to avoid them!). Ten tips for increasing your exam scores. Learn to: Understand the physical and chemical properties of organic compounds. Observe from a macroscopic and microscopical view. Grasp chemical and organic reactions. Follow along and ace your Organic Chemistry II course.

John T. Moore, EdD, is Regents Professor of Chemistry at Stephen F. Austin State University in Nacogdoches, Texas. He is the author of *Chemistry For Dummies*. Richard H. Langley, PhD, teaches chemistry at Stephen F. Austin State University. Langley and Moore are coauthors of *Biochemistry For Dummies*.

This is a pretty good book, and covers many key topics in organic chemistry in a readable fashion. I think it's a good book to get a feel for organic chemistry, but it won't replace a true organic chemistry textbook for chemistry majors. It just doesn't have the depth or detail. I use it mostly as a quick (and inexpensive) refresher. It would also be a good supplement to a regular organic chemistry textbook. I would give this book 4 stars for content, but have to knock it down a star due to the Kindle formatting. It's just very hard to read. Formatting is very inconsistent. Some chemical structures are readable, but many are not, taking almost a third or even half of the page. The chemical structures just look ridiculous, and this has a very negative effect on readability. It's a shame that lets authors get away with such poor Kindle formatting. I viewed on a Kindle PC App, and Kindle App for iPhone. Formatting is bad on both.

I am a chemist who has moved to materials engineering and to keep on track with my chemistry I decided to purchase this book, and it is wonderful. Simple and to the point. I just needed something to remind me of concepts I don't use and this book does a pretty good job at explaining things very simple with practical examples.

Wasn't very helpful- barely touched any detail what's so ever- which is pretty important in Organic

Chemistry.

Book was shipped intact and is currently my best friend as I am taking the second part of organic chemistry.

this saved my life

It's a good book. Briefly summarizes all the concepts but without self practice it will not be helpful. It builds a good foundation and I think it accomplished its goal.

Helped me with figuring out aromaticity as well as many more complex things. It was missing a few things that we went through in class, but that's to be expected when the professor is using a different book. Really simplifies the mechanisms well also.

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!

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