



Organic Chemistry

David R. Klein

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Organic chemistry is not merely a compilation of principles, but rather, it is a disciplined method of thought and analysis. Success in organic chemistry requires mastery in two core aspects: fundamental concepts and the skills needed to apply those concepts and solve problems. Readers must learn to become proficient at approaching new situations methodically, based on a repertoire of skills. These skills are vital for successful problem solving in organic chemistry. Existing textbooks provide extensive coverage of, the principles, but there is far less emphasis on the skills needed to actually solve problems.

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Emilie says

I finally made it through OChem! This book was very well designed for studying the difficult material

Frederiza Cayetano says

BEST ORGANIC CHEMISTRY BOOK EVER!

Kaitlyn says

Without this book I would not have done half as well as I did in Organic Chemistry. Even hating the class I found this book well-written, concise and somehow (seemingly impossibly) fun to read. Kudos, textbook people.

Celeste says

<3

Colleen says

I'm not going to say I enjoyed the class, but the textbook was a huge help. It is formatted well, with excellent explanations and practice problems.

Melody says

Overall, it was pretty good and helpful, but would have been much better if there were answers to some of the answers in the back. My teacher kept saying that we should work through some of them to practice for tests, but what's the point if you can't make sure you're doing it right?

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Drue says

Well, the book helped me at the beginning of the year when I started the class. I liked the Wiley Plus. It was really nice at the beginning with all the illustrations. However, after a while, the book gets less detailed. The reaction mechanisms are really concise. I know that it is a good way for the students to understand and remember the outcome of the reaction. However, I don't think that that makes the whole mechanism right. One of the examples of what I am saying would be the Reduction of Ketone reaction in Sodium Borohydride with Methanol.

So, I stopped using the book towards the end...I feel that the book is good for the beginners though. I hope that helps.

Kristelle says

this book helps me a lot to pass my organic chem course :)
