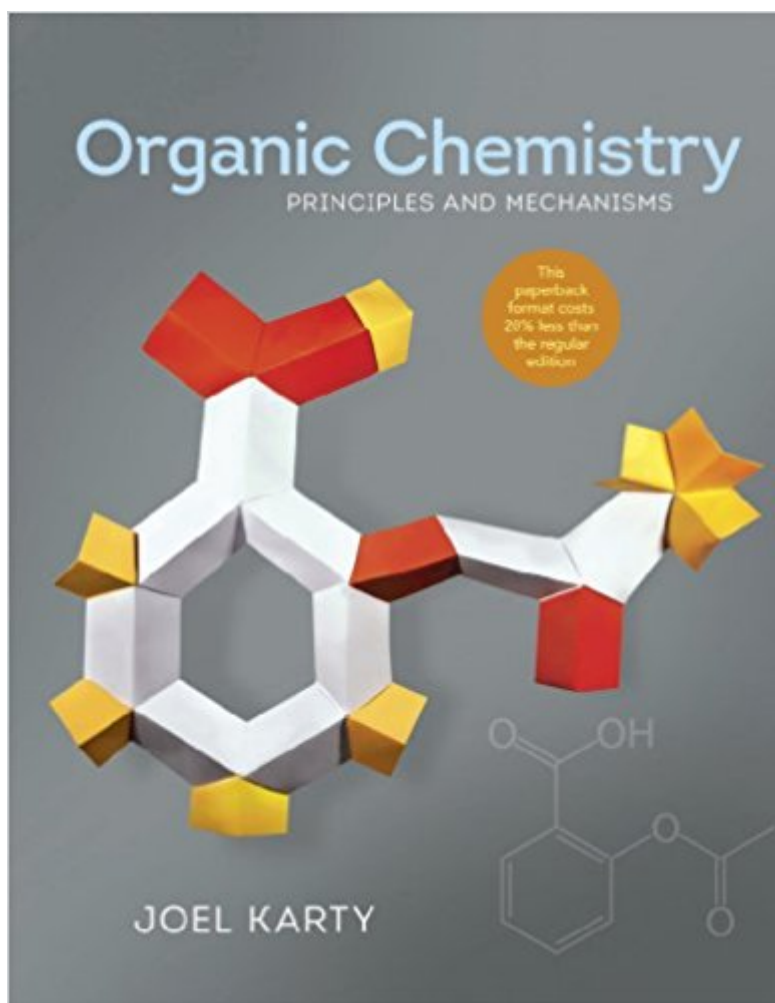


The book was found

Organic Chemistry: Principles And Mechanisms



Synopsis

Understanding over memorization. Joel Karty has dedicated nearly a decade developing a teaching approach and textbook that is organized by mechanism, promotes learning by doing, and provides students with the background and support they need to be successful in organic chemistry as well as pre-professional placement exams like the MCAT. Karty's organization, conversational writing style, and interactive pedagogy facilitate understanding rather than memorization and place the emphasis back on mechanisms.

Book Information

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Customer Reviews

Joel Karty earned his B.S. in chemistry at the University of Puget Sound and his Ph.D. in physical organic chemistry at Stanford University. He joined the faculty at Elon University in 2001, where he currently holds the rank of associate professor. He teaches primarily the organic chemistry sequence and also teaches general chemistry and physical chemistry. In the summers, Joel teaches at the Summer Medical and Dental Education Program through the Duke University medical center. His research interests include investigating the roles of resonance and inductive effects in fundamental chemical systems and studying the mechanism of pattern formation in Liesegang reactions. He has written a very successful student supplement, Get Ready for Organic Chemistry, Second Edition (formerly called The Nuts and Bolts of Organic Chemistry), published by Pearson.

The text is so much better than the previous Ogro text that I had Loudon. With this text mechanisms were more easily understandable as it broke it down to a more simplistic level. This

text in addition to the solutions manual is a must have for anyone attempting Orgo as well as a lot of sleepless nights....

This book was great for me. The text is super easy to understand, the diagrams help tremendously with the visualization of molecules, and there are plenty of questions at the end of each chapter (as well as throughout the chapter) to help you practice and test your knowledge of the material. I definitely recommend this book.

great study guide

Quality of book is good as new. Same covered as classroom book. Very great price.

A s stated

Very well written book.

Some chapters are good at explaining the concepts while others are not. I found just watching YouTube videos to be more beneficial than this book. However, the practice questions are good to make sure you understand the material.

Wonderful textbook! I wish I had this book for organic chem II!

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