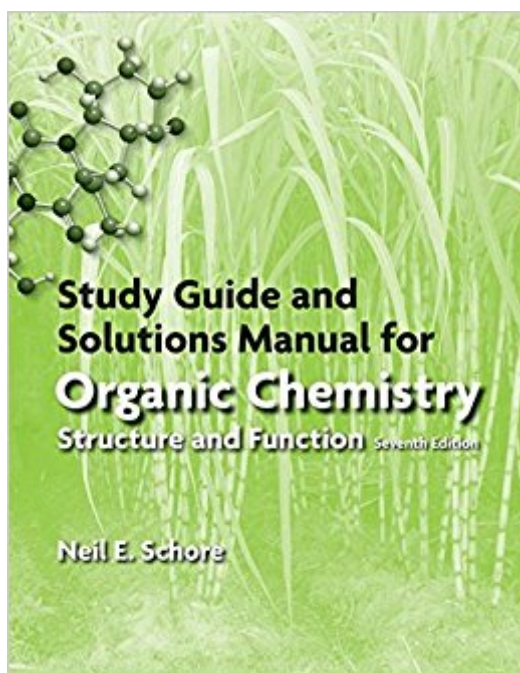


The book was found

Study Guide/Solutions Manual For Organic Chemistry



Synopsis

This manual includes chapter introductions that highlight new materials, chapter outlines, detailed comments for each chapter section, a glossary, and solutions to the problems, presented in a way that shows students how to reason their way to the answer.

Book Information

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Customer Reviews

Neil E. Shore is Professor of Chemistry at the University of California, Davis, USA. Born in New Jersey in 1948, he was educated in public schools in the Bronx, New York, and Ridgefield, New Jersey. He completed a BA with honors in chemistry at the University of Pennsylvania in 1969. Moving back to New York, he worked with the late Professor Nicholas J. Turro at Columbia University, studying photochemical and photophysical processes of organic compounds for his PhD thesis. He first met co-author Peter Vollhardt in the 1970s when they both were doing postdoctoral work in Professor Robert Bergman's laboratory at Cal Tech. Since joining the UC-Davis faculty in 1976, Schore has taught organic chemistry to more than 15,000 nonchemistry majors, winning seven teaching awards, publishing over 100 papers in various areas related to organic chemistry, and refereeing several hundred local youth soccer games.

More than useful

Fast shipping, great quality.

Very helpful

Easy to use and extremely helpful in test preparation

Answers to book questions

Definitely a must have for my organic class!

If we have to pay money for an extra solution manual, at least make it good. So far I have found several mistakes, also most of the compound structures are not drawn out but written by its formula, for example: instead of two structures (cis and trans), they give you something like this $\text{H}_2\text{C}=\text{CH}-\text{CHBr}-\text{CH}_3$, so you have to draw it out yourself if you want to compare your answers. And about 60% of the book's answers are like that. Very frustrating!

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