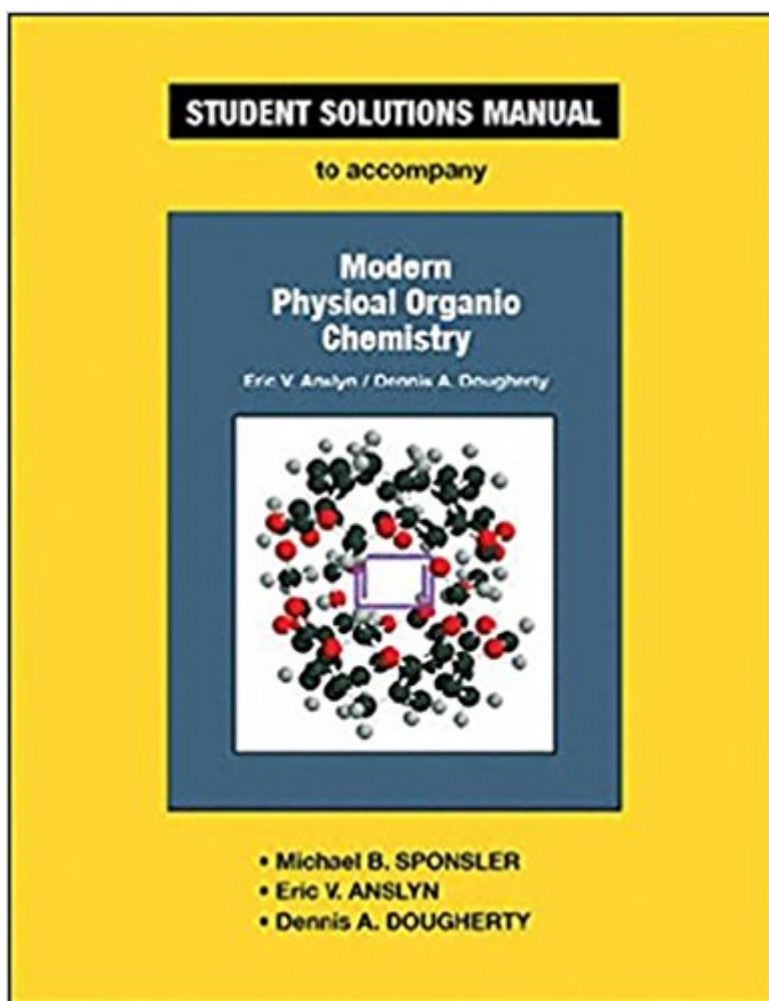




The book was found

Student Solutions Manual To Accompany Modern Physical Organic Chemistry



Synopsis

This Student Solutions Manual, which provides complete solutions to all of the nearly 600 exercises in the accompanying textbook, will encourage students to work the exercises, enhancing their mastery of physical organic chemistry. When used properly by students to compare their solutions with the detailed solutions provided in the manual, it will serve as an excellent tool for sharpening skills and encouraging a deeper understanding of the concepts that are covered. Like the accompanying text by Anslyn and Dougherty, this manual also includes Going Deeper highlights on selected topics, where students can explore exceptions to the rule, discover surprising connections between topics, and gain insights into practical aspects of the material. Problem-solving strategies will be enhanced by students' coordinated use of the textbook and this manual.

Book Information

Paperback: 343 pages

Publisher: Univ Science Books; Sol edition (July 15, 2005)

Language: English

ISBN-10: 189138936X

ISBN-13: 978-1891389368

Product Dimensions: 10.9 x 7.6 x 0.8 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars 11 customer reviews

Best Sellers Rank: #132,177 in Books (See Top 100 in Books) #47 in Books > Science & Math > Chemistry > Physical & Theoretical > Physical Chemistry #218 in Books > Science & Math > Chemistry > Organic #485 in Books > Textbooks > Science & Mathematics > Physics

Customer Reviews

Michael B. Sponsler earned his PhD from the California Institute of Technology in 1987, working as an NSF Graduate Fellow with Dennis A. Dougherty. He did research as an NIH Post-doctoral Fellow with Robert G. Bergman at the University of California, Berkeley and then accepted a faculty position at Syracuse University in 1989, where he is now Associate Professor. His research involves physical organic studies in the diverse areas of conjugated organometallic complexes and liquid crystalline holographic recording materials. The organometallic studies include synthesis and characterization of both mixed-valence complexes with polyenediyl bridges and related polymers. Applications in molecular electronics and nanotechnology are under investigation. The holographic studies are focused on new strategies for producing electrically switchable holograms.

Just took this course with one of the textbook's authors as a teacher. Really worth a read and the problems are worthwhile exercises that reinforce or add to the reading material. The solutions manual explains the answer, rather than just giving it.

Definitely a must if you are using this book for a physical organic chemistry course. I might go as far to say that even if you get the book as a reference then you should get this solutions manual, it has detailed explanations for almost every solution.

It is exactly what i expected. It is very helpful.

excellent

A mistake or two but that's how these go. Overall the book set is nice.

Good

It was everything I was expecting it to be! It also was in very good condition, it almost looked new!

It's a good book that help you understand the problems from physical organic chemistry. It's very useful book for graduate students in organic chemistry field

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