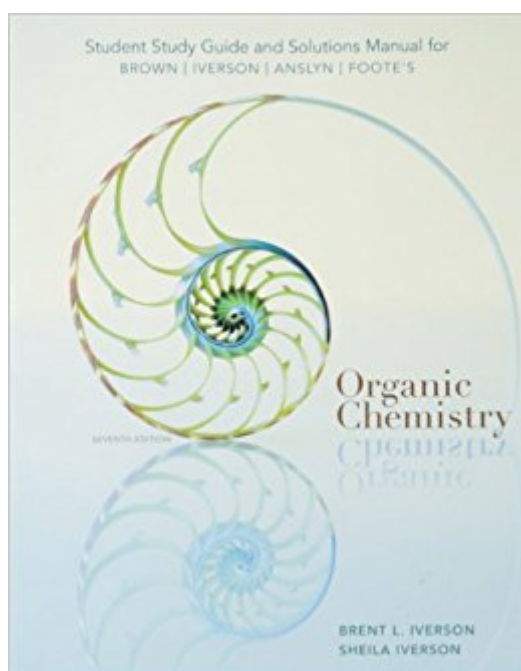


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# Student Study Guide And Solutions Manual For Organic Chemistry, 7th Edition



## Synopsis

The best way for students to learn organic chemistry concepts is to work relevant and interesting problems on a daily basis. Authored by Brent and Sheila Iverson, The University of Texas at Austin, this comprehensive manual offers detailed solutions to all in-text and end-of-chapter problems in the Seventh Edition of the core text. It helps students achieve a deeper intuitive understanding of the material through constant reinforcement and practice--ultimately resulting in much better preparation for in-class quizzes and tests, as well as for national standardized tests such as the DAT and MCAT.

## Book Information

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## Customer Reviews

William H. Brown is emeritus professor of chemistry at Beloit College, where he was twice named Teacher of the Year. His teaching responsibilities include organic chemistry, advanced organic chemistry, and, more recently, special topics in pharmacology and drug synthesis. He received his Ph.D. from Columbia University under the direction of Gilbert Stork and did postdoctoral work at California Institute of Technology and the University of Arizona. Brent L. Iverson received his Ph.D. from the California Institute of Technology. He is a University Distinguished Teaching Professor and the Dean of the School of Undergraduate Studies at University of Texas at Austin, as well as a respected researcher. His research spans the interface of organic chemistry and molecular biology. His group has developed several patented technologies, including an FDA-approved treatment for late-stage anthrax. Eric Anslyn received his Ph.D. from the California Institute of Technology and is

the Norman Hackerman Professor of Chemistry and a University Distinguished Teaching Professor at The University of Texas at Austin. Anslyn's research focuses on the physicals and bioorganic chemistry of synthetic and natural receptors and catalysts. Christopher S. Foote was a professor of chemistry at the University of California, Los Angeles. His scholarly credits included Sloan Fellow; Guggenheim Fellow; ACS Baekland Award; ACS Cope Scholar; Southern California Section ACS Tolman Medal; President, American Society for Photobiology; and Senior Editor, Accounts of Chemical Research.

Well this is the solutions manual needed for my text book at Rutgers . It is a decent textbook, disappointed that this 7th edition still has plenty of mistakes! My professor and classmates were on top of these mistakes and we all worked through incorrect answers and filtered out useless information we didn't need to know. Sometimes information that was provided was not uniform and seems as though random information was sprinkled in at times. I do like the fold out charts at the back of the book of reaction mechanisms. At the end of the day it was still really helpful and definitely made a difference in my final grade for the class.

I was so disappointed in this supplement. All it has is the correct answers to questions in the book, no explanation, no study aids or materials to improve learning material covered in the book. I wish I would've spent this \$80 on some tutoring sessions rather than this manual.

this is not a study guide just the textbook

I received the textbook not the solutions manual.

This was really helpful for ochem 2! I'll probably use it again to study for my DAT. The only downside is the paperback cover, which got ruined pretty quickly.

The book was comprehensive however some of the examples were not super clear. I liked that it was paper back because it was lighter than hard back books to carry around.

it was nice book. but there was some problems on the shipment. Of course it has solved, but I had to wait a longer time than I expected.

Arrived in brand new conditions.

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