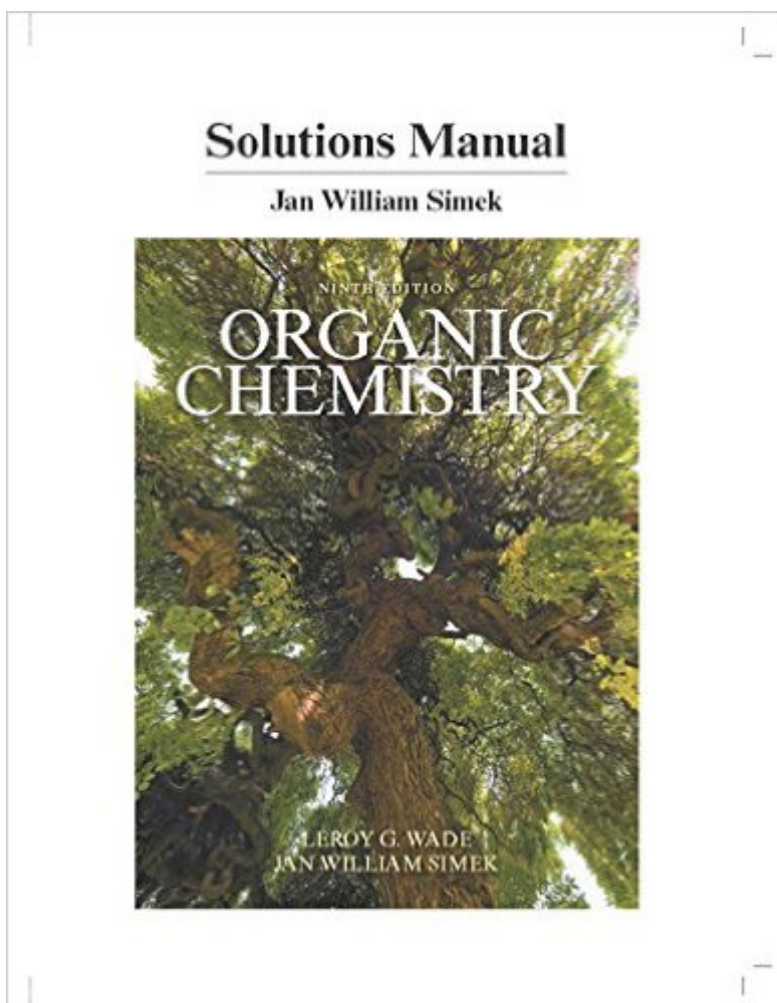


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# Student's Solutions Manual For Organic Chemistry



## Synopsis

Prepared by Jan William Simek, this manual provides detailed solutions to all in-chapter as well as end-of-chapter exercises in the text.

## Book Information

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## Customer Reviews

Well, let me see. I want to keep this simple but informative and I haven't actually read this book. But WAIT! I HAVE studied probably every sentence in the most recent previous edition of this book, a book that I believe to be the best of the most popular organic chemistry solutions manuals. And having lurked around one college or another for over 30 years in the guise of either student or teacher and having critiqued more than my share of textbooks, I think it is safe to assume that this latest edition would be similar to the previous edition with the only changes being where the author believed he could make an already excellent work even better. Now you may be wondering how someone would qualify to compare it with several other popular manuals. I think as good a way as any to answer that question would be to repeat my review of the previous edition starting with the next paragraph. I am a retired junior college teacher who, having read that it is as important to remain mentally active as it is to be physically active, decided several years ago to more or less leisurely study organic chemistry as a hobby. Deciding to homeschool myself, I went to a nearby university bookstore on the theory that the professors would have selected good textbooks and purchased two textbooks along with the solutions manuals. My plan was to select a "main" text and, having no human teacher to turn to whenever something wasn't clear, try to find clarification in the second book. That system worked as planned--until it didn't. So I went to another nearby university

and selected a third text and solutions manual. And that worked just fine--until it didn't.

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