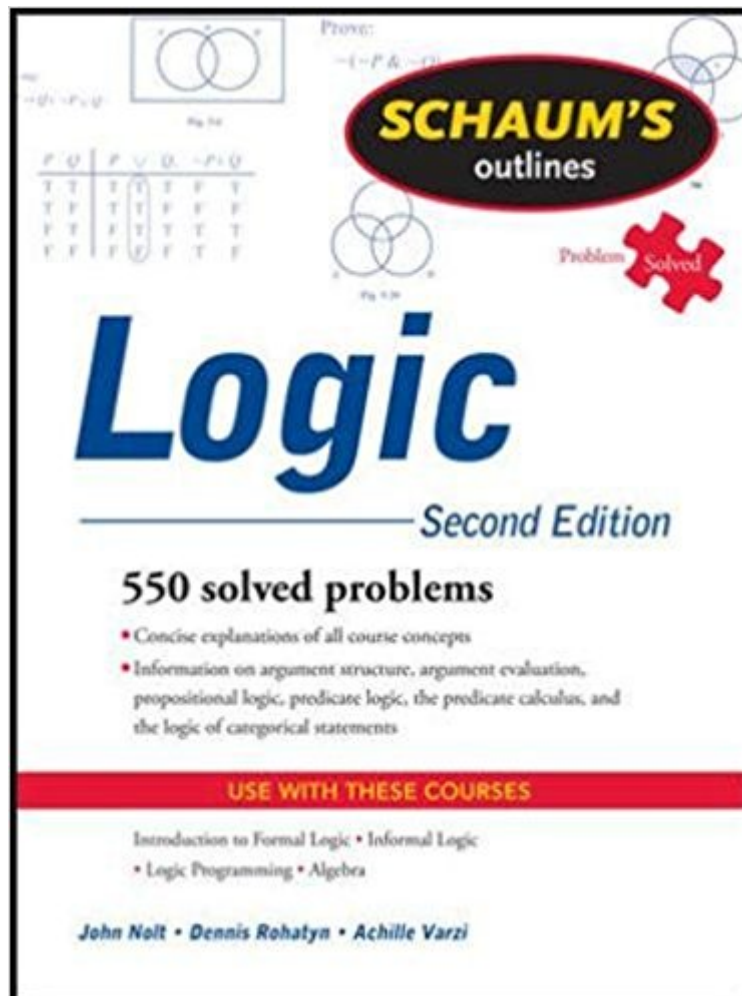




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Synopsis

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Customer Reviews

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Schaum's Outlines-Problem Solved. --This text refers to an out of print or unavailable edition of this title.

John Nolt is an associate professor of philosophy at the University of Tennessee, Knoxville. He is the author of *Informal Logic: Possible Worlds and Imagination* and numerous articles on logic, metaphysics, and the philosophy of mathematics. Dennis Rohatyn is a professor of philosophy at the University of San Diego. He is the author of *Two Dogmas of Philosophy*, *The Reluctant Naturalist*, and many other works. He is a regular symposiast on critical thinking at national and regional conferences. He is the founder of the Society for Orwellian Studies. Achille Varzi is an assistant professor of philosophy at Columbia University, New York. His works include *Holes and Other Superficialities* and *Fifty Years of Events: An Annotated Bibliography* (both with Roberto Casati) and numerous articles on logic, formal semantics, and analytic metaphysics.

Good book for self learners. I took Logic over 30 years ago and I wanted to re teach myself. A text book is just too long for me to work with because of time constraints and since I had an idea of the topic i just needed to work out problems seeing the steps. I am the type of person that learns math by seeing the sets and rather than reading about it. So its a great book for people that learn by doing and wanting to see the steps.

For value, this book is difficult to beat. Few logic books on the market provide so much content for the cost, with plenty of exercises to practice. This was the first Logic book I ever used and I had no trouble being sufficiently motivated to complete the entire book; exercises and all. Logic is an infinitely useful and fascinating though dry subject. Unfortunately this is where this book fails. Many other authors provide interesting examples to help make the subject feel less dry. The Schaum's book makes very little attempt to provide interesting examples or exercises. On the other hand, the Natural Deductive system presented in this book (first introduced by Frederic Fitch) is vastly superior to the Gentzen system introduced in most other logic texts. This is because the Fitch system has the same structure as an argument as one would present it in English prose; while the Gentzen system is nothing like how anyone thinks. This correspondence makes it far easier to apply the logic system in this book back to real world arguments.

I'm taking an intro to logic class and this book does a good job of ordering the logic language in a way that is intuitive to learn and the practice problems are nice. I wish there was some way that all of the answers to the problems could be seen, usually it's the fifth, tenth, fifteenth and so on, problems that have answers.

Schaums Outlines and the REA Problem Solvers are my go-to books on any subject. Very well written and presented

This book was a required text for one of my classes and it is a great buy. It explains the concepts I needed to learn very well. A good book if you are into logic and the many different forms of it (symbolic logic being one of them).

Great

I bought this for class but it's actually a great book to learn from. Also, it's a really good value.

I found this outline very useful in reviewing Logic that I took several years ago.

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