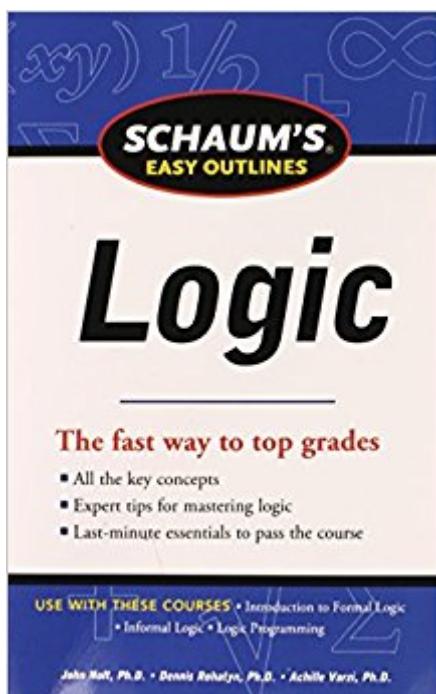


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Schaum's Easy Outline Of Logic, Revised Edition (Schaum's Easy Outlines)



Synopsis

If you are looking for a quick nuts-and-bolts overview, turn to Schaum's Easy Outlines! Schaum's Easy Outline of Logic is a pared-down, simplified, and tightly focused review of the topic. With an emphasis on clarity and brevity, it features a streamlined and updated format and the absolute essence of the subject, presented in a concise and readily understandable form. Graphic elements such as sidebars, reader-alert icons, and boxed highlights stress selected points from the text, illuminate keys to learning, and give you quick pointers to the essentials. Expert tips for mastering logic Last-minute essentials to pass the course Complements or supplements the major Logic textbooks Appropriate for the following courses: Introduction to Formal Logic, Informal Logic, Logic Programming, Algebra Complete course content in easy-to-follow outline form Hundreds of solved problems for effective test preparation

Book Information

Series: Schaum's Easy Outlines

Paperback: 160 pages

Publisher: McGraw-Hill Education; 1 edition (September 7, 2011)

Language: English

ISBN-10: 0071777539

ISBN-13: 978-0071777537

Product Dimensions: 5.6 x 0.3 x 8.5 inches

Shipping Weight: 7.2 ounces (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 5 customer reviews

Best Sellers Rank: #232,391 in Books (See Top 100 in Books) #115 in Books > Science & Math > Mathematics > Pure Mathematics > Logic #148 in Books > Textbooks > Humanities > Philosophy > Logic #278 in Books > Politics & Social Sciences > Philosophy > Logic & Language

Customer Reviews

JOHN NOLT is Associate Professor of Philosophy at the University of Tennessee, Knoxville, where he has taught since receiving his doctorate from Ohio State University in 1978. He is the author of *Informal Logic: Possible Worlds and Imagination* and numerous articles on logic, metaphysics, and the philosophy of mathematics. DENNIS ROHATYN received his Ph.D. from Fordham University and is Professor of Philosophy at the University of San Diego, where he has taught since 1977. He is the author of , and many other works. He is a regular symposiast on critical thinking at national

and regional conferences. In 1987 he founded the Society for Orwellian Studies. ACHILLE VARZI received his Ph.D. from the University of Toronto and is 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. McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide. McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide.

Logic is not quite as intuitive as it seems. Lot of people believe they can think logically, but almost everyone can benefit of understanding some of the basics of logic. The complex logic involving many logical dependencies are certainly brain-teasers and this book explains them well. My main issue with this book is that it has only few practice problems. It is designed to give the reader only a superficial understanding of logic. Most of the problems given were very easy and not very educational. I wish the book had provided numerous problems. But I am probably asking too much from a low-priced paperback. I can't say I enjoyed reading this book. After all, pure logic isn't that fun (at least to me). Nonetheless, the concepts written in this book are very valuable and can help you think more logically. And what is the value of that? Quite high. Complex logic is dealt towards end of the book that might be helpful to those who are taking the LSAT and GMAT. But I would look at closely at a more comprehensive materials for logic problems.

very difficult and advanced. not for beginners.

Thanks, fast shipping and cheap

The book IS an outline, and so would not be a choice for primary text in a class. An educator would find the book useful for lecture.

This met my expectations and more so pleased I bought another I am very pleased and would definitely recommend them. From what I received the goods now use without any problems, everything as I expected, like, size is also very appropriate. I would recommend it to a friend I'm very satisfied with this purchase

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