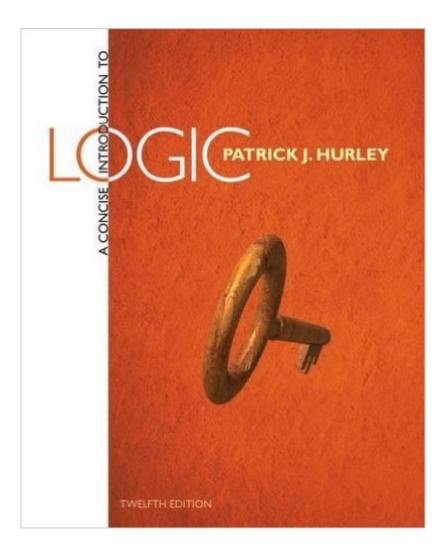
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# **A Concise Introduction To Logic**





# Synopsis

Unsurpassed for its clarity and comprehensiveness, Hurley's A CONCISE INTRODUCTION TO LOGIC is the #1 introductory logic book on the market. In this Twelfth Edition, Hurley continues to build upon the tradition of a lucid, focused, and accessible presentation of the basic subject matter of logic, both formal and informal. The edition's new Previews connect a section's content to real-life scenarios, using everyday examples to "translate" new notions and terms into concepts that readers unfamiliar with the subject matter can relate to. An extensive, carefully sequenced collection of exercises guides readers toward greater proficiency with the skills they are learning.

## **Book Information**

Hardcover: 736 pages Publisher: Cengage Learning; 12 edition (January 1, 2014) Language: English ISBN-10: 1285196546 ISBN-13: 978-1285196541 Product Dimensions: 9.3 x 7.7 x 1.3 inches Shipping Weight: 2.8 pounds (View shipping rates and policies) Average Customer Review: 4.5 out of 5 stars Â See all reviews (41 customer reviews) Best Sellers Rank: #14,713 in Books (See Top 100 in Books) #2 in Books > Textbooks > Humanities > Philosophy > Logic #6 in Books > Politics & Social Sciences > Philosophy > Logic & Language #210 in Books > Textbooks > Education

## **Customer Reviews**

Hurleyâ <sup>™</sup>s logic is simply the best first-order logic book I have encounter, to date. Potential buyers should definitely get the tenth edition onward, or at least the ninth edition, otherwise, the book is quite different and the formatting, for one, is considerably poorer. Not only is the arrangement of the book aesthetically appealing and easy to work with, the formatting makes for easy learning. I did have an outstanding professor, when I took my logic course, but I definitely believe this book could be used without an instructor. About a year later, after having read the book, I used it again for preparation for a metalogic course, and it worked for me just as well as when I had the first time, with an instructor. The book begins with informal fallacies, works through a great deal of syllogistic and medieval logic, and moves on up to natural deduction, and so on. The book, I think, tries to adhere to a chronology of development of logic, as it was in history, but, where efficacious,

Hurley has placed the most pertinent ideas together for maximized umph. The problems help the reader develop simpler skills first, before moving on to harder ones in that section. In this respect, the book is very well organized, each problem eliciting for one more new skill, once the previous one has been answered. At least half of the answers are in the back of the book, so, again, and instructor is not absolutely necessary. This book, also, does not take long to go through, which is a feat for a technical book of this kind.

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