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Introduction to Logic by Irving M. Copi - Goodreads

An Introduction to Symbolic Logic, 3rd Edition. This is probably the clearest book ever written on symbolic logic for the philosopher, the general scientist, and the layman. For years it has received the appreciation of those who have been rebuffed by other introductory works because of insufficient mathematical training.

Irving Copi - Wikipedia

Copi's introduction to both inductive and deductive logic is one of the best surveys of philosophical logic in print. It's highly accessible and covers a lot of territory, more than any other introduction I've encountered.

Introduction to Logic by Irving Copi (9780131898349)

Introduction to Logic. This book introduces the fundamental methods and techniques of correct reasoning, in a manner that shows the relevance of the topics to readers everyday lives. Many new exercises introduced in this edition help supplement and support explanations, aid in review, and make the book visually stimulating.

Chapter 1.1: Introduction to logic

Biography. Copi studied under Bertrand Russell while at the University of Chicago. In 1948 he contributed to the calculus of relations with his article using logical matrices. Copi taught at the University of Illinois, the United States Air Force Academy, Princeton University, and the Georgetown University Logic Institute....

What is a good book to start learning about logic? - Quora

The pieces of symbolic logic (fairly standard across the discipline, like mathematics) are introduced in various stages as inductive and deductive reasoning are developed. Copi and Cohen look at real-life applications, particularly as logic relates to scientific reasoning and social science reasoning.

Introduction To Logic Second Edition : Copi Irving M ...

Introduction to Logic by Irving M. Copi, Carl Cohen, and Kenneth McMahon Introduction to Logic is a proven textbook that has been honed through the collaborative efforts of many scholars over the last five decades.

Introduction to Logic (Dover Books on Mathematics ...

What Is Logic? - Introduction to Logic - PHLO-notes Whiteboard Edition - Duration: 5:15. PHLO-notes 11,551 views, 5:15. Strange answers to the psychopath test | Jon Ronson - Duration: 18:02.

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Mathematical Introduction To Logic Copi

I am extremely impressed with Copi's "Introduction to Logic". It is easy to read, very well written, and expertly explained. It's also well organized with exercises following each section, so you can easily master one concept at a time. Copi's writing is so clear and thorough, he makes this sometimes opaque subject quite accessible and understandable.

What is a great book to learn symbolic logic from scratch ...

Thanks so much :) I really liked Irving Copi's Introduction to Logic. I don't know if its the best for self-learners per se but over all its just a great logic textbook and really helped me out. Also, Irving Copi studied under Bertrand Russell while at the University of Chicago so there's some bonus points right here.

Introduction to Logic: Copi: 9780131332751: Amazon.com: Books

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Symbolic Logic: Copi: 9780023249808: Amazon.com: Books

Introduccion a la logica / Introduction to Logic. 30 June by Irving M. Copi. Results 1 - 28 of 28 Introducción a la Lógica. by Irving Copi and a great selection of similar Used, New and Collectible Books available now at Introduccion a la logica/Introduction to Logic by Irving M. Copi; Carl Cohen at - ISBN - ISBN - Editorial.

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An Introduction To Traditional Logic: Classical Reasoning For Contemporary Minds

20 Best Logic Books—#5 Can Help You WIN Debates! • 2020

This well-organized book was designed to introduce students to a way of thinking that encourages precision and accuracy. As the text for a course in modern logic, it familiarizes readers with a complete theory of logical inference and its specific applications to mathematics and the empirical sciences.

Amazon.com: copi introduction to logic

So, to bottom line it, Copi is, generally for better, a great text to learn how to symbol-shunt from. On the other hand, Copi, especially the late 70's editions of symbolic logic, are not the best presentations of the foundations of mathematics.

What is the best intro to Logic book for a self learner ...

There is excellent competition, such as Bates' Introduction to Logic and Lemmon's book by the same name. But these books are limited in their scope, and not always as didactic and insightful as the Copi work. This book is certainly not exhaustive of all logical norms and forms, but it is quite comprehensive.

Introduction to Logic book by Carl Cohen

Copi's introduction to both inductive and deductive logic is one of the best surveys of philosophical logic in print. It's highly accessible and covers a lot of territory, more than any other introduction I've encountered.

Introduction to Logic by Irving M. Copi, Carl Cohen ...

Enderton's "Mathematical Introduction to Logic" [1] is one of the best books I've ever read --- not just one of the best math books, one of the best books. There's a very clear, simple presentation of propositional and first-order logic, from the very basics to the classic results...

Amazon.com: copi logic

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