

Irving Copi Logic 13 Edition

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deductive logic is designed as an intermediate level text directed at upper division students

from philosophy and the humanities its focus is exclusively on deductive logic avoiding altogether topics such as informal reasoning and scientific method normally included in introductory logic courses its exposition of logical topics is informal with emphasis on explaining the basic concepts and procedures of modern symbolic logic in the simplest and most intuitive manner possible rather than on developing a rigorous formal system and providing proofs of its properties the fact that the text presupposes a course offered to philosophy students and serves to introduce them to logic as the language of philosophy has strongly influenced the selection of topics the topics here are controversial and the problems not easily resolved but this text strives to relate the formal logical structures introduced to issues of philosophic interest

this collection of readings investigates many different philosophical issues concerning the nature of propositions and the ways they have been regarded through the years the book includes articles by bertrand russell gottlob frege alonzo church david kaplan john perry saul kripke hilary putnam mark richard scott soames and nathan salmon

the author provides an encyclopedic analysis of copyright placing court opinions and statutes in their real world context in addition to enumerating a complete legislative and statutory history for relevant provisions on pertinent litigation issues a circuit by circuit breakdown is provided the extensive discussion of remedial jurisdictional choice of law and international issues is unparalleled in other legal work publisher s website

twelve essays by leading informal logicians including

paperback this volume finds its origin in a colloquium on logic and argumentation held in june 1994 in amsterdam and sponsored by the royal netherlands academy of arts and sciences the papers included have been selected for the role they can play in illuminating current thinking about the various kinds of relations between logic and argumentation aiming to provide some background to the academic endeavour of exploring the connections between logic and argumentation this volume offers the reader some representative specimina of current thinking about this subject

free logic an alternative to traditional logic has been seen as a useful avenue of approach to a number of philosophical issues of contemporary interest in this collection karel lambert one of the pioneers in and the most prominent exponent of free logic brings together a variety of published essays bearing on the application of free logic to philosophical topics ranging from set theory and logic to metaphysics and the philosophy of religion the work of such distinguished philosophers as bas van fraassen dana scott tyler burge and jaakko hintikka is represented lambert provides an introductory essay placing free logic in the logical tradition beginning with aristotle developing it as the natural culmination of a trend begun in the port royal logic of the 1600s and continuing through current predicate logic the trend to rid logic of existence assumptions his introduction also provides a useful systematic overview of free logic including both a standard syntax and some semantical options

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