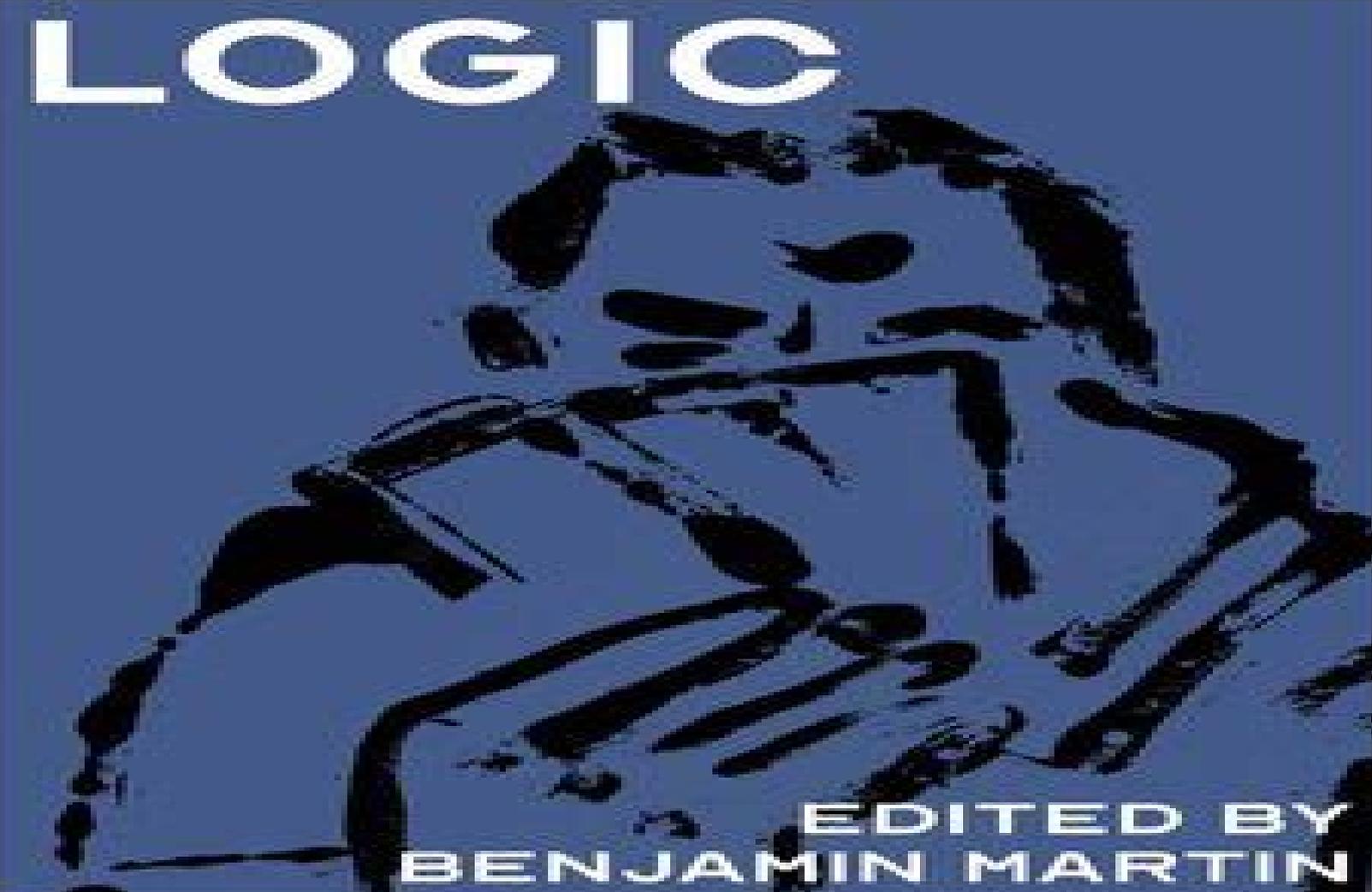


INTRODUCTION to PHILOSOPHY

LOGIC



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Philosophy And Logic Textbook

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exactly is logic related to reasoning Must classical logic be revised in order to be applied to vague language and if so how Each chapter is organized around suggested readings and includes exercises designed to deepen the reader s understanding Key Features An integrated treatment of the technical and philosophical issues comprising philosophical logic Designed to serve students taking only one course in logic beyond the introductory level Provides tools and concepts necessary to understand work in many areas of analytic philosophy Includes exercises suggested readings and suggestions for further exploration in each chapter

On the Philosophy of Logic Jennifer Fisher,2007-08-06 Jennifer Fisher s ON THE PHILOSOPHY OF LOGIC explores questions about logic often overlooked by philosophers Which of the many different logics available to us is right How would we know What makes a logic right in the first place Is logic really a good guide to human reasoning An ideal companion text for any course in symbolic logic this lively and accessible book explains important logical concepts introduces classical logic and its problems and alternatives and reveals the rich and interesting philosophical issues that arise in exploring the fundamentals of logic THE WADSWORTH PHILOSOPHICAL TOPICS SERIES under the general editorship of Robert Talisse Vanderbilt University presents readers with concise timely and insightful introductions to a variety of traditional and contemporary philosophical subjects With this series students of philosophy will be able to discover the richness of philosophical inquiry across a wide array of concepts including hallmark philosophical themes and themes typically underrepresented in mainstream philosophy publishing Written by a distinguished list of scholars who have garnered particular recognition for their excellence in teaching this series presents the vast sweep of today s philosophical exploration in highly accessible and affordable volumes These books will prove valuable to philosophy teachers and their students as well as to other readers who share a general interest in philosophy Important Notice Media content referenced within the product description or the product text may not be available in the ebook version

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The Languages of Logic Samuel D. Guttenplan,1986 With the same intellectual goals as the first edition this innovative introductory logic textbook explores the relationship between natural language and logic motivating the student to acquire skills and techniques of formal logic This new and revised edition includes substantial additions which make the text even

more useful to students and instructors alike Central to these changes is an Appendix How to Learn Logic which takes the student through fourteen compact and sharply directed lessons with exercises and answers Google books viewed Feb 19 2021

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nonclassical logics Presents current work in symbolic logic within a unified framework Accessible to students engaging for experts and professionals Insightful philosophical discussions of all aspects of logic Useful bibliographies in every chapter

Philosophical and Mathematical Logic Harrie de Swart, 2018-11-28 This book was written to serve as an introduction to logic with in each chapter if applicable special emphasis on the interplay between logic and philosophy mathematics language and theoretical computer science The reader will not only be provided with an introduction to classical logic but to philosophical modal epistemic deontic temporal and intuitionistic logic as well The first chapter is an easy to read non technical Introduction to the topics in the book The next chapters are consecutively about Propositional Logic Sets finite and infinite Predicate Logic Arithmetic and G del s Incompleteness Theorems Modal Logic Philosophy of Language Intuitionism and Intuitionistic Logic Applications Prolog Relational Databases and SQL Social Choice Theory in particular Majority Judgment and finally Fallacies and Unfair Discussion Methods Throughout the text the author provides some impressions of the historical development of logic Stoic and Aristotelian logic logic in the Middle Ages and Frege s Begriffsschrift together with the works of George Boole 1815 1864 and August De Morgan 1806 1871 the origin of modern logic Since if then can be considered to be the heart of logic throughout this book much attention is paid to conditionals material strict and relevant implication entailment counterfactuals and conversational implicature are treated and many references for further reading are given Each chapter is concluded with answers to the exercises Philosophical and Mathematical Logic is a very recent book 2018 but with every aspect of a classic What a wonderful book Work written with all the necessary rigor with immense depth but without giving up clarity and good taste Philosophy and mathematics go hand in hand with the most diverse themes of logic An introductory text but not only that It goes much further It s worth diving into the pages of this book dear reader Paulo S rgio Argolo

Philosophical Logic John P. Burgess, 2009-07-26 Philosophical Logic is a clear and concise critical survey of nonclassical logic written by one of the world s leading authorities on the subject After giving an overview of classical logic John Burgess introduces five central branches of nonclassical logic temporal modal conditional relevantistic and intuitionistic focusing on the sometimes problematic relationship between formal apparatus and intuitive motivation The book provides a thorough treatment of conditional logic unifying probabilistic and model theoretic approaches It underscores the variety of approaches that have been taken to relevantistic and related logics and stresses the problem of connecting formal systems to the motivating ideas behind intuitionistic mathematics Requiring minimal background and arranged to make the more technical material optional Philosophical Logic offers a choice between an overview and in depth study and it balances the philosophical and technical aspects of the subject Page 4 de la couverture

Meaning and Argument Ernest Lepore, Sam Cumming, 2012-09-14 Meaning and Argument is a popular introduction to philosophy of logic and philosophy of language Offers a distinctive philosophical rather than mathematical approach to logic Concentrates on symbolization and works out all the technical logic with truth tables instead of derivations Incorporates the insights of half a century s work in

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Introduction to Logic Irving M. Copi, Carl Cohen, Kenneth McMahon, 2016-09-09 Introduction to Logic is a proven textbook that has been honed through the collaborative efforts of many scholars over the last five decades Its scrupulous attention to detail and precision in exposition and explanation is matched by the greatest accuracy in all associated detail In addition it continues to capture student interest through its personalized human setting and current examples The 14th Edition of Introduction to Logic written by Copi Cohen McMahon is dedicated to the many thousands of students and their teachers at hundreds of universities in the United States and around the world who have used its fundamental methods and techniques of correct reasoning in their everyday lives *Logic for Philosophy* Theodore Sider, 2010-01-07 Logic for Philosophy is an introduction to logic for students of contemporary philosophy It is suitable both for advanced undergraduates and for beginning graduate students in philosophy It covers i basic approaches to logic including proof theory and especially model theory ii extensions of standard logic that are important in philosophy and iii some elementary philosophy of logic It emphasizes breadth rather than depth For example it discusses modal logic and counterfactuals but does not prove the central metalogical results for predicate logic completeness undecidability etc Its goal is to introduce students to the logic they need to know in order to read contemporary philosophical work It is very user friendly for students without an extensive background in mathematics In short this book gives you the understanding of logic that you need to do philosophy **Logical Forms** Mark Sainsbury, 2000-12-22 Logical Forms explains both the detailed problems involved in finding logical forms and also the theoretical underpinnings of philosophical logic In this revised edition exercises are integrated throughout the book The result is a genuinely interactive introduction which engages the reader in developing the argument Each chapter concludes with updated notes to guide further reading **Philosophy of Logics** Susan Haack, 1978-07-27 Publisher Description **Logic** Nicholas J.J. Smith, 2012-04-01 Logic is essential to correct reasoning and also has important theoretical applications in philosophy computer science linguistics and mathematics This book provides an exceptionally clear introduction to classical logic with a unique approach that emphasizes both the hows and whys of logic Here Nicholas Smith thoroughly covers the formal tools and techniques of logic while also imparting a deeper understanding of their underlying rationales and broader philosophical significance In addition this is the only introduction to logic available today that presents all the major forms of proof trees natural deduction in all its major variants axiomatic proofs and sequent calculus The book also features numerous exercises with solutions available on an accompanying website Logic is the ideal textbook for undergraduates and graduate students seeking a comprehensive and accessible introduction to the subject

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An Introduction to Philosophical Logic A. C. Grayling, 1982 **Introduction to Logic** Harry J. Gensler, 2012-08-06

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