

# Logic And Philosophy A Modern Introduction 12th Edition

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**A Concise Introduction to Logic** - Craig DeLancey 2017-02-06

*A History of Women Philosophers* - M.E. Waithe 2013-03-07

Like their predecessors, and like their male counterparts, most women philosophers of the 20th century have significant expertise in several specialities. Moreover, their work represents the gamut of 20th century philosophy's interests in moral pragmatism, logical positivism, philosophy of mathematics, of psychology, and of mind. Their writings include feminist philosophy, classical moral theory reevaluated in light of Kant, Mill, and the 19th century feminist and abolitionist movements, and issues in logic and perception. Included in the fourth volume of the series are discussions of L. Susan Stebbing, Edith Stein, Hedwig Conrad Martius, Simone de Beauvoir, Simone Weil, Mary Whiton Calkins, Gerda Walther, and others. While pre-20th century women philosophers were usually self-educated, those of the 20th century had greater access to academic preparation in philosophy. Yet, for all the advances made by women philosophers over two and a half millennia, the philosophers discussed in this volume were sometimes excluded from full participation in academic life, and sometimes denied full professional academic status.

**The Pragmatics of Defining Religion** - Platvoet 2018-11-13

The Pragmatics of Defining Religion is a multidisciplinary volume on the problem of the definition of religion with chapters on the polemics of defining religion in modern contexts, the history of the concept of religion, the methodology of its definition; it includes several definition proposals.

Philosophical Logic - Sybil Wolfram 1989-01-01

This book is intended as a first introduction to the subject. It addresses questions of truth and meaning, questions which provide a basis for much of what is discussed elsewhere in philosophy.

The Problem of Naturalism - Brian Lightbody 2013-05-09

Philosophers often use the term "naturalism" in order to describe their work. It is commonplace to see a metaphysical, epistemological and/or ethical position self-described and described by others as one that is "naturalized." But what, if anything, does the term naturalized add--or subtract--to the position being articulated? I demonstrate in *The Problem of Naturalism: Analytic and Continental Perspectives*, that the term naturalism connotes such a broad meaning that it is difficult to demarcate naturalism from philosophy itself. Still, many philosophers have tried to provide non-trivial and non-vacuous definitions of the term. My book, by and large, argues that such attempts are unsuccessful. Instead, I argue that naturalism is an attitude and neither a methodology nor a substantive position. I then articulate the guidelines the naturalist needs to follow, as well as the virtues he or she needs to practice, in order for the term naturalism to do any meaningful work. Much of the book explains and then critiques the various attempts to define naturalism in the Anglo-American secondary literature. Some of the criticisms I raise seem to emanate from the internal logic of the naturalistic position being expressed. However, others have emerged from gleaning the work of such Continental thinkers as: Nietzsche, Husserl, Heidegger and Foucault. I use these thinkers in order to expose the unjustified implicit and sometimes explicit assumptions that many naturalistic philosophers presume to hold when they attempt to render a clear, distinct and robust naturalist position.

Philosophical Logic - John MacFarlane 2020-11-29

Introductory logic is generally taught as a straightforward technical discipline. In this book, John

MacFarlane helps the reader think about the limitations of, presuppositions of, and alternatives to classical first-order predicate logic, making this an ideal introduction to philosophical logic for any student who already has completed an introductory logic course. The book explores the following questions. Are there quantificational idioms that cannot be expressed with the familiar universal and existential quantifiers? How can logic be extended to capture modal notions like necessity and obligation? Does the material conditional adequately capture the meaning of 'if'—and if not, what are the alternatives? Should logical consequence be understood in terms of models or in terms of proofs? Can one intelligibly question the validity of basic logical principles like Modus Ponens or Double Negation Elimination? Is the fact that classical logic validates the inference from a contradiction to anything a flaw, and if so, how can logic be modified to repair it? How, 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

Logic and How it Gets That Way - Dale Jacquette 2014-09-19

In this challenging and provocative analysis, Dale Jacquette argues that contemporary philosophy labours under a number of historically inherited delusions about the nature of logic and the philosophical significance of certain formal properties of specific types of logical constructions. Exposing some of the key misconceptions about formal symbolic logic and its relation to thought, language and the world, Jacquette clears the ground of some very well-entrenched philosophical doctrines about the nature of logic, including some of the most fundamental seldom-questioned parts of elementary propositional and predicate-quantificational logic. Having presented difficulties for conventional ways of thinking about truth functionality, the metaphysics of reference and predication, the role of a concept of truth in a theory of meaning, among others, Jacquette proceeds to reshape the network of ideas about traditional logic that philosophy has acquired along with modern logic itself. In so doing Jacquette is able to offer a new perspective on a number of existing problems in logic and philosophy of logic.

Logic: A Complete Introduction: Teach Yourself - Siu-Fan Lee 2017-01-12

Understand Logic is a comprehensive introduction to this fascinating though sometimes challenging subject. As well as looking at logic in theoretical terms the book considers its everyday uses and demonstrates how it has genuine practical applications. It will take you step by step through the most difficult concepts and is packed with exercises to help you consolidate your learning at every stage. Covering everything from syllogistic logic to logical paradoxes and even looking at logic in Alice in Wonderland, this is the only guide you will ever need.

**A Modern Introduction to Madhva Philosophy** - B H Kotabagi 2012-01-01

The author has made this treatise on Madhva's realistic school of Vedānta philosophy convincing to the modern mind by employing western logical apparatus in substantiating Madhva's ideas. Following the Indian classical tradition, the author has examined the validity of Advaitavedānta, the Absolute Monism of

Ākāra and Bhāṣya as Pūrvaśloka, and logically proved its inconsistencies. He has then established the Dvaitasiddhānta i.e., the Monotheistic Dualism of Madhva. He has successfully brought out the nuances of the realistic school of Indian philosophical thought in this work. A Modern Introduction to Mādhva Philosophy is Prof B H Kotabagi's posthumous publication.

*A Companion to Philosophical Logic* - Dale Jacquette 2008-04-15

This collection of newly commissioned essays by international contributors offers a representative overview of the most important developments in contemporary philosophical logic. Presents controversies in philosophical implications and applications of formal symbolic logic. Surveys major trends and offers original insights.

**Philosophical Analysis in Latin America** - J.J. Gracia 2012-12-06

Historians of Latin American philosophy have paid relatively little attention to the development of philosophical analysis in Latin America. There are two reasons for this neglect: First, they have been primarily concerned with the formative period of philosophical development, in particular with the so-called "founders" of Latin American philosophy. And second, philosophical analysis did not become a noticeable philosophical trend in Latin America until recent years. True, a number of Latin American philosophers took notice of Moore, Russell, the members of the Vienna Circle and other important figures in the analytic movement quite early. But these were isolated instances that lacked the sustained effort and broad base indispensable to make a serious impact in the development of Latin American philosophy. That has changed now. There are not only good numbers of philosophers who work within the analytic tradition, but also some journals and institutes dedicated to the analytic mode of philosophizing. It is, therefore, most appropriate to publish a collection of articles which would introduce the reader of philosophy to the most representative analytic material produced so far in Latin America. Indeed, it is not only appropriate, but also necessary, since most of the published analytic literature to date is scattered in various journals, sometimes of difficult access. Moreover, not all that has been published is representative of the best already produced and of the potential that the movement has in Latin America.

**Logic and Philosophy** - Howard Kahane 2020-12-18

A comprehensive introduction to formal logic, *Logic and Philosophy: A Modern Introduction* is a rigorous yet accessible text, appropriate for students encountering the subject for the first time. Abundant, carefully crafted exercise sets accompanied by a clear, engaging exposition build to an exploration of sentential logic, first-order predicate logic, the theory of descriptions, identity, relations, set theory, modal logic, and Aristotelian logic. And as its title suggests, *Logic and Philosophy* is devoted not only to logic but also to the philosophical debates that led to the development of the field. Much new material has been added for the 13th edition. An introduction to set theory and its relationship to logic and mathematics, including philosophical issues, is now part of Chapter 13. Chapter 15 is an introduction to modal logic and Kripke semantics, concluding with a discussion of philosophical problems with any logical accommodation of modalities. Instructors who do not wish to present proof methods will find chapters on truth trees for both sentential and first-order logic, and a presentation of trees for modal logic. Special features of this text include presentations of the history of logic, alternatives to traditional methods of conditional and indirect proof, and a discussion of semantic problems with universal and existential instantiations. Throughout, the authors are sensitive to philosophical issues that arise from the relationship between ordinary language, symbolic logic, and justifications for the syntax and semantics of the various symbolic languages. Discussions range from the justification of the truth table for the sentential rendering of if . . . then statements to semantic and syntactic paradoxes, including some troubling paradoxes that arise in ordinary language (e.g., the so-called hangman or surprise quiz paradox). *Logic and Philosophy* includes ample material for a one-semester or two-semester course and provides a thorough preparation for more advanced logic courses.

*A Modern Introduction to Moral Philosophy* - Alan Montefiore 2021-05-28

Originally published in 1958, this book shows how a systematic consideration of what exactly may be meant by calling anything 'good', inevitably leads on to the more general and fundamental problem of the relations between value-judgments and statements of fact. It does on to explain some of the difficult and far-reaching issues which this problem involves. The book is intended as an introduction for students

interested in finding out the nature and point of modern methods of philosophic analysis when applied to problems of moral philosophy.

**Essays on Wittgenstein's Tractatus** - Irving M. Copi 2013-12-19

First published in 2005. Routledge is an imprint of Taylor & Francis, an informa company.

*An Introduction to Non-Classical Logic* - Graham Priest 2008-04-10

This revised and considerably expanded 2nd edition brings together a wide range of topics, including modal, tense, conditional, intuitionist, many-valued, paraconsistent, relevant, and fuzzy logics. Part 1, on propositional logic, is the old Introduction, but contains much new material. Part 2 is entirely new, and covers quantification and identity for all the logics in Part 1. The material is unified by the underlying theme of world semantics. All of the topics are explained clearly using devices such as tableau proofs, and their relation to current philosophical issues and debates are discussed. Students with a basic understanding of classical logic will find this book an invaluable introduction to an area that has become of central importance in both logic and philosophy. It will also interest people working in mathematics and computer science who wish to know about the area.

**Possible Worlds** - Raymond Bradley 1979-01-01

Sermons by a noted German theologian discuss what the Bible says about freedom, political power, fear, unity, and human rights

*Fundamentals of Legal Argumentation* - Eveline T. Feteris 2017-07-10

This book is an updated and revised edition of *Fundamentals of Legal Argumentation* published in 1999. It discusses new developments that have taken place in the past 15 years in research of legal argumentation, legal justification and legal interpretation, as well as the implications of these new developments for the theory of legal argumentation. Almost every chapter has been revised and updated, and the chapters include discussions of recent studies, major additions on topical issues, new perspectives, and new developments in several theoretical areas. Examples of these additions are discussions of recent developments in such areas as Habermas' theory, MacCormick's theory, Alexy's theory, Artificial Intelligence and law, and the pragma-dialectical theory of legal argumentation. Furthermore it provides an extensive and systematic overview of approaches and studies of legal argumentation in the context of legal justification in various legal systems and countries that have been important for the development of research of legal argumentation. The book contains a discussion of influential theories that conceive the law and legal justification as argumentative activity. From different disciplinary and theoretical angles it addresses such topics as the institutional characteristics of the law and the relation between general standards for moral discussions and legal standards such as the Rule of Law. It discusses patterns of legal justification in the context of different types of problems in the application of the law and it describes rules for rational legal discussions. The combination of the sound basis of the first edition and the discussions of new developments make this new edition an up-to-date and comprehensive survey of the various theoretical influences which have informed the study of legal argumentation. It discusses salient backgrounds to this field as well as major approaches and trends in the contemporary research. It surveys the relevant theoretical factors both from various continental law traditions and common law countries.

*Philosophical Logic* - John P. Burgess 2012-08-26

*Philosophical Logic* is a clear and concise critical survey of nonclassical logics of philosophical interest 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. Requiring minimal background and arranged to make the more technical material optional, the book offers a choice between an overview and in-depth study, and it balances the philosophical and technical aspects of the subject. The book emphasizes the relationship between models and the traditional goal of logic, the evaluation of arguments, and critically examines apparatus and assumptions that often are taken for granted. *Philosophical Logic* provides an unusually 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 it stresses the problem of connecting formal systems to the motivating ideas behind intuitionistic

mathematics. Each chapter ends with a brief guide to further reading. Philosophical Logic addresses students new to logic, philosophers working in other areas, and specialists in logic, providing both a sophisticated introduction and a new synthesis.

*The SAGE Encyclopedia of Theory in Science, Technology, Engineering, and Mathematics* - James Mattingly 2022-09-21

The SAGE Encyclopedia of Theory is a landmark work that examines theory in general and the broad split between the "hard" and "soft" sciences, a split that is being re-examined as approaches to scientific questions become increasingly multidisciplinary.

**Ad Hominem Arguments** - Douglas Walton 2009-03-15

A vital contribution to legal theory and media and civic discourse In the 1860s, northern newspapers attacked Abraham Lincoln's policies by attacking his character, using the terms "drunk," "baboon," "too slow," "foolish," and "dishonest." Political argumentation has steadily increased since then and the argumentum ad hominem, or personal attack argument, has now been carefully refined as an instrument of "oppo tactics" and "going negative" by the public relations experts who design political campaigns at the national level. In this definitive treatment of one of the most important concepts in argumentation theory and informal logic, Douglas Walton presents a normative framework for identifying and evaluating ad hominem or personal attack arguments. Personal attack arguments have often proved to be so effective, in election campaigns, for example, that even while condemning them, politicians have not stopped using them. In the media, in the courtroom, and in everyday confrontation, ad hominem arguments are easy to put forward as accusations, are difficult to refute, and often have an extremely powerful effect on persuading an audience. Walton gives a clear method for analyzing and evaluating cases of ad hominem arguments found in everyday argumentation. His analysis classifies the ad hominem argument into five clearly defined subtypes—abusive (direct), circumstantial, bias, "poisoning the well," and tu quoque ("you're just as bad") arguments—and gives methods for evaluating each type. Each subtype is given a well-defined form as a recognizable type of argument. The numerous case studies show in concrete terms many practical aspects of how to use textual evidence to identify and analyze fallacies and to evaluate argumentation as fallacious or not in particular cases.

*Introduction to Logic* - Irving M. Copi 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 and Philosophy - Howard Kahane 1995

The purpose of this book is to provide students with a clear comprehensible introduction to a complete system for sentential and first-order predicate logic, together with coverage of traditional syllogistic logic and other systems of logic.

**The Pragmatics of Defining Religion** - Jan G. Platvoet 1999

"The Pragmatics of Defining Religion" is a multidisciplinary volume on the problem of the definition of religion with chapters on the polemics of defining religion in modern contexts, the history of the concept of religion, the methodology of its definition; it includes several definition proposals.

**Revival: A Modern Introduction to Logic (1950)** - Lizzie Susan Stebbing 2018-05-08

As the author of this volume states, "the science of logic does not stand still." This book was intended to cover the advances made in the study of logic in the first half of the nineteenth century, during which time the author felt there to have been greater advances made than in the whole of the preceding period from the time of Aristotle. Advances which, in her eyes, were not present in contemporary text books. As such, this book offers a valuable insight into the progress of the subject, tracing this frenetic period in its development with a first-hand awareness of its documentary value.

**Philosophy of Logic** - Willard Van Orman Quine 1986-06-06

1 Meaning and Truth Objection to propositions Propositions as information Diffuseness of empirical meaning Propositions dismissed Truth and semantic ascent Tokens and eternal sentences 2 Grammar Grammar by recursion Categories Immanence and transcendence Grammarians' goal reexamined Logical grammar Redundant devices Names and functors Lexicon, particle, and name Criterion of lexicon Time, events, adverbs Attitudes and modality 3 Truth Truth and satisfaction Satisfaction by sequences Tarski's definition of truth Paradox in the object language Resolution in set theory 4 Logical Truth In terms of structure In terms of substitution In terms of models Adequacy of substituteon In terms of proof In terms of grammar 5 The Scope of Logic Affinities of identity Identity reduced Set theory Set theory in sheep's clothing Logic in wolf's clothing Scope of the virtual theory Simulated class quantification Other simulated quantification Annexes 6 Deviant Login Change of logic, change of subject Logic in translation Law of excluded middle Debate about the dichotomy Intuitionism Branched quantifiers Substitutional quantification Its strength 7 The Ground of Logical Truth The semblance of a theory An untenable dualism The place of logic For Further Reading Index.

An Introduction to Formal Logic - Peter Smith 2003-11-06

Formal logic provides us with a powerful set of techniques for criticizing some arguments and showing others to be valid. These techniques are relevant to all of us with an interest in being skilful and accurate reasoners. In this highly accessible book, Peter Smith presents a guide to the fundamental aims and basic elements of formal logic. He introduces the reader to the languages of propositional and predicate logic, and then develops formal systems for evaluating arguments translated into these languages, concentrating on the easily comprehensible 'tree' method. His discussion is richly illustrated with worked examples and exercises. A distinctive feature is that, alongside the formal work, there is illuminating philosophical commentary. This book will make an ideal text for a first logic course, and will provide a firm basis for further work in formal and philosophical logic.

*Modal Logic for Philosophers* - James W. Garson 2006-08-14

This 2006 book provides an accessible, yet technically sound treatment of modal logic and its philosophical applications.

**Logic and Philosophy** - Alan Hausman 2007

Designed for those who desire a comprehensive introduction to logic that is both rigorous and student friendly, this book includes exercise sets accompanied by clear exposition to take the student from sentential logic through first order predicate logic, the theory of descriptions, and identity.

*The Development of Modern Logic* - Leila Haaparanta 2009-06-18

This volume contains newly-commissioned articles covering the development of modern logic from the late medieval period (fourteenth century) through the end of the twentieth-century. It is the first volume to discuss the field with this breadth of coverage and depth. It will appeal to scholars and students of philosophical logic and the philosophy of logic.

**Logic and Contemporary Rhetoric: The Use of Reason in Everyday Life** - Nancy M. Cavender 2009-02-09

This classic text has introduced tens of thousands of students to sound reasoning using a wealth of current, relevant, and stimulating examples all put together and explained in a witty and invigorating writing style. Long the choice of instructors who want to keep students interested, LOGIC AND CONTEMPORARY RHETORIC: THE USE OF REASON IN EVERYDAY LIFE, 11E combines examples from television, newspapers, magazines, advertisements, and our nation's political dialogue. The text not only brings the concepts to life for students, but also puts critical-thinking skills into a context that students will retain and use throughout their lives. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

*Beginning Logic* - Edward John Lemmon 1978-01-01

"One of the most careful and intensive among the introductory texts that can be used with a wide range of students. It builds remarkably sophisticated technical skills, a good sense of the nature of a formal system, and a solid and extensive background for more advanced work in logic. . . . The emphasis throughout is on natural deduction derivations, and the text's deductive systems are its greatest strength. Lemmon's unusual procedure of presenting derivations before truth tables is very effective." --Sarah Stebbins, The Journal of

Symbolic Logic

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.

*Beginning Logic* - E.J. Lemmon 1971-09-30

The aim of this book is to provide an exposition of elementary formal logic. The course, which is primarily intended for first-year students who have no previous knowledge of the subject, forms a working basis for more advanced reading and is presented in such a way as to be intelligible to the layman. The nature of logic is examined with the gradual introduction of worked samples showing how to distinguish the sound statement from the unsound. Arguments whose soundness cannot be proved by propositional calculus are discussed, and it is shown how formalization can reveal the logical form of arguments. The final section of the book deals with the application of the predicate calculus as applied in various other fields of logic.

**The Principles of New Ethics I** - Wang Haiming 2020-10-29

From Descartes to Spinoza, Western philosophers have attempted to propose an axiomatic systemization of ethics. However, without consensus on the contents and objects of ethics, the system remains incomplete. This four-volume set presents a model that highlights a Chinese philosopher's insights on ethics after a 22-year study. Three essential components of ethics are examined: metaethics, normative ethics, and virtue ethics. This volume mainly studies meta-ethics. The author not only studies the five primitive concepts of ethics— "value," "good," "ought," "right," and "fact"— and reveals their relationship, but also demonstrates the solution to the classic "Hume's guillotine"— whether "ought" can be derived from "fact." His aim is to identify the methods of making excellent moral norms, leading to solutions on how to prove ethical axioms and ethical postulates. Written by a renowned philosopher, the Chinese version of this set sold more than 60,000 copies and has exerted tremendous influence on the academic scene in China. The English version will be an essential read for students and scholars of ethics and philosophy in general.

**Logic and Contemporary Rhetoric: The Use of Reason in Everyday Life** - Nancy M. Cavender 2013-01-29

This classic text has introduced tens of thousands of students to sound reasoning using a wealth of current, relevant, and stimulating examples all put together and explained in a witty and invigorating writing style. Long the choice of instructors who want to keep students engaged, LOGIC AND CONTEMPORARY RHETORIC: THE USE OF REASON IN EVERYDAY LIFE, Twelfth Edition, combines examples from television, newspapers, magazines, advertisements, and our nation's political dialogue. The text not only brings the concepts to life for students but also puts critical-thinking skills into a context that students will

retain and use throughout their lives. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

**An Introduction to the Philosophy of Logic** - Daniel Cohnitz 2019-05-31

Philosophy of logic is a fundamental part of philosophical study, and one which is increasingly recognized as being immensely important in relation to many issues in metaphysics, metametaphysics, epistemology, philosophy of mathematics, and philosophy of language. This textbook provides a comprehensive and accessible introduction to topics including the objectivity of logical inference rules and its relevance in discussions of epistemological relativism, the revived interest in logical pluralism, the question of logic's metaphysical neutrality, and the demarcation between logic and mathematics. Chapters in the book cover the state of the art in contemporary philosophy of logic, and allow students to understand the philosophical relevance of these debates without having to contend with complex technical arguments. This will be a major new resource for students working on logic, as well as for readers seeking a better understanding of philosophy of logic in its wider context.

A Concise Introduction to Logic - Patrick J. Hurley 2014-01-01

Unsurpassed for its clarity and comprehensiveness, Hurley's A CONCISE INTRODUCTION TO LOGIC is the #1 introductory logic textbook 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 pertinent to students' lives, using everyday examples to translate new notions and terms into concepts that readers unfamiliar with the subject matter can relate to. Hurley's extensive, carefully sequenced exercises guide students toward greater proficiency with the skills they are learning. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

*Logic: A Very Short Introduction* - Boyce Gibson Professor of Philosophy Graham Priest 2000-10-12

Logic is often perceived as having little to do with the rest of philosophy, and even less to do with real life. Graham Priest explores the philosophical roots of the subject, explaining how modern formal logic addresses many issues.

**The Later Works of John Dewey, Volume 12, 1925 - 1953** - John Dewey 2008

Heralded as "the crowning work of a great career," Logic: The Theory of Inquiry was widely reviewed. To Evander Bradley McGilvary, the work assured Dewey "a place among the world's great logicians." William Gruen thought "No treatise on logic ever written has had as direct and vital an impact on social life as Dewey's will have." Paul Weiss called it "the source and inspiration of a new and powerful movement." Irwin Edman said of it, "Most philosophers write postscripts; Dewey has made a program. His Logic is a new charter for liberal intelligence." Ernest Nagel called the Logic an impressive work. Its unique virtue is to bring fresh illumination to its subject by stressing the roles logical principles and concepts have in achieving the objectives of scientific inquiry."

*Logic and Philosophy* - Howard Kahane 1990-01

This text is designed for instructors who want a complete set of rules for first order predicate (Quantifier) logic, with identity, and a good range of other material. The authors' approach through all of the editions has made this text the easiest for students to learn from among modern symbolic texts.