

# Concise Introduction To Logic 10th Edition

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for more than six decades and for thousands of students introduction to logic has been the gold standard in introductory logic texts in this fifteenth edition carl cohen and victor rodych update irving m copi s classic text improving on its many strengths and introducing new and helpful material that will greatly assist both students and instructors in particular chapters 1 8 and 9 have been greatly enhanced without disturbing

the book's clear and gradual pedagogical approach specifically chapter 1 now uses a simpler and better definition of deductive validity which enhances the rest of the book especially chapters 1 and 8 10 and their new components chapter 8 now has simpler definitions of simple statement and compound statement more and more detailed examples of the complete truth table method chapter 9 now has a detailed step by step account of the shorter truth table method with detailed step by step examples for conclusions of different types a more complete and detailed account of indirect proof a detailed justification for indirect proof treating each of the three distinct ways in which an argument can be valid a new section on conditional proof which complements the 19 rules of inference and indirect proof explications of proofs of tautologies using both indirect proof and conditional proof a new section at the end of the chapter explaining the important difference between sound and demonstrative arguments the appendices now include a new appendix on making the shorter truth table technique sttt more efficient by selecting the most efficient sequence of sttt steps a new appendix on step 1 calculations for multiple line shorter truth tables a new appendix on unforced truth value assignments invalid arguments and maxims iii v in addition a companion website will offer for students a proof checker complete truth table exercises shorter truth table exercises a truth table video venn diagram testing of syllogisms hundreds of true false and multiple choice questions for instructors an instructor's manual a solutions manual [routledge.com/cw/9781138500860](http://routledge.com/cw/9781138500860)

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introduction to logic combines likely the broadest scope of any logic textbook available with clear concise writing and interesting examples and arguments its key features all retained in the second edition include simpler ways to test arguments than those available in competing textbooks including the star test for syllogisms a wide scope of materials making it suitable for introductory logic courses as the primary text or intermediate classes as the primary or supplementary book engaging and easy to understand examples and arguments drawn from everyday life as well as from the great philosophers a suitability for self study and for preparation for standardized tests like the lsat a reasonable price a third of the cost of many competitors exercises that correspond to the logicola program which may be downloaded for free from the web this second edition also arranges chapters in a more useful way for students starting with the easiest material and then gradually increasing in difficulty provides an even broader scope with new chapters on the history of logic deviant logic and the philosophy of logic expands the section on informal fallacies includes a more exhaustive index and a new appendix on suggested further readings updates the logicola instructional program which is now more visually attractive as well as easier to download install update and use

although the two volumes of logic language and meaning can be used independently of one another together they provide a comprehensive overview of modern logic as it is used as a tool in the analysis of natural language both volumes provide exercises and their solutions volume 1 introduction to logic begins with a historical overview and then offers a thorough introduction to standard propositional and first order predicate logic it provides both a syntactic and a semantic approach to inference and validity and discusses their relationship although language and meaning receive special attention this introduction is also accessible to those with a more general interest in logic in addition the volume contains a survey of such topics as definite descriptions restricted quantification second order logic and many valued logic the pragmatic approach to non truthconditional and conventional implicatures are also discussed finally the relation between logic and formal syntax is treated and the notions of rewrite rule automation grammatical complexity and language hierarchy are explained

originally published in 1969 this book is for undergraduates whether specializing in philosophy or not it

assumes no previous knowledge of logic but aims to show how logical notions arise from or are abstracted from everyday discourse whether technical or non technical it sets out a knowledge of principles and while not historical gives an account of the reasons for which modern systems have emerged from the traditional syllogistic logic demonstrating how certain central ideas have developed the text explains the connections between everyday reasoning and formal logic and works up to a brief sketch of systems of propositional calculus and predicate calculus using both the axiomatic method and the method of natural deduction it provides a self contained introduction but for those who intend to study the subject further it contains many suggestions and a sound basis for more advanced study

this is a comprehensive introduction to the fundamentals of logic both formal logic and critical reasoning with exceptionally clear yet conversational explanations and a multitude of engaging examples and exercises herrick s examples are on point and fun often bringing in real life situations and popular culture introduction to logic brings in the history of philosophy and logic through interesting boxes sidebars and discussions showing logic s relation to philosophy

unsurpassed for its clarity conciseness and comprehensiveness hurley s market leading a concise introduction to logic has established itself as the standard for introductory logic classes hailed in the first eight editions for an unwavering commitment to lucid focused reader friendly presentations of logic s basic topics the latest edition also continues to expand upon hurley s tradition of technological excellence with the introduction of vmentor and ilrn logic these two technologies help you manage the workload of teaching logic by providing your students with a live online logic tutoring service and you with an online system that automates homework and test grading in addition hurley s outstanding learning logic an interactive audio visual recasting of the entire text remains a free supplement with each copy of the text rounded out with a book companion website that features student quizzing and interactive tutorials on venn diagrams and truth tables hurley s a concise introduction to logic ninth edition is not only the most logically sound choice that a professor could make for his or her logic course but the most technologically sound choice as well important notice media content referenced within the product description or the product text may not be available in the ebook version

introduction to logic offers one of the most clear interesting and accessible introductions to what has long

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logic is the study of the principles of correct reasoning that is its definition to be logical is to think rightly and to draw reasonable conclusions from the available information why does logic matter and who decides what is the right way to think if two people disagree on whether something is reasonable who is correct what is the standard by which we judge a particular line of reasoning to be correct or incorrect in the christian worldview we can answer these questions because we know that god determines the correct way to reason he is the standard for all truth claims in this book you will learn about logic and the christian worldview the biblical basis for the laws of logic if faith is contrary to reason informal logical fallacies and more

although the two volumes of logic language and meaning can be used independently of one another together they provide a comprehensive overview of modern logic as it is used as a tool in the analysis of natural language both volumes provide exercises and their solutions volume 1 introduction to logic begins with a historical overview and then offers a thorough introduction to standard propositional and first order predicate logic it provides both a syntactic and a semantic approach to inference and validity and discusses their relationship although language and meaning receive special attention this introduction is also accessible to those with a more general interest in logic in addition the volume contains a survey of such topics as definite descriptions restricted quantification second order logic and many valued logic the pragmatic approach to non truthconditional and conventional implicatures are also discussed finally the relation between logic and formal syntax is treated and the notions of rewrite rule automation grammatical complexity and language hierarchy are explained

a mathematical introduction to logic

unsurpassed for its clarity and comprehensiveness a concise introduction to logic is the 1 introductory logic textbook on the market in this 13th edition patrick hurley and new co author lori watson continue to build upon the tradition of a lucid focused and accessible presentation of the basic subject matter of both informal and formal logic how logical are you features connect a section s content to real life scenarios pertinent to students lives using everyday examples to translate new notions and terms into concepts to which readers unfamiliar with the subject matter can relate living logic a new digital activity allows students to apply the skills they learn to a real world problem the text 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

accompanying cd rom includes demonstration software and most of the exercises from the book in interactive format

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 philosophy and linguistics on anaphora by peter geach garth evans hans kamp and irene heim among others contains numerous exercises and a corresponding answer key an extensive appendix allows readers to explore subjects that go beyond what is usually covered in an introductory logic course updated edition includes over a dozen new problem sets and revisions throughout features an accompanying website at [ruccs.rutgers.edu/logic/meaningargument.html](http://ruccs.rutgers.edu/logic/meaningargument.html)

this book is a gentle but rigorous introduction to formal logic it is intended primarily for use at the college level however it can also be used for advanced secondary school students and it can be used at the start of graduate school for those who have not yet seen the material the approach to teaching logic used here emerged from more than 20 years of teaching logic to students at stanford university and from teaching logic to tens of thousands of others via online courses on the world wide the approach differs from that taken by other books in logic in two essential ways one having to do with content the other with form like many other books on logic this one covers logical syntax and semantics and proof theory plus induction

however unlike other books this book begins with herbrand semantics rather than the more traditional tarskian semantics this approach makes the material considerably easier for students to understand and leaves them with a deeper understanding of what logic is all about in addition to this text there are online exercises with automated grading online logic tools and applications online videos of lectures and an online forum for discussion they are available at [logic.stanford.edu/intrologic](http://logic.stanford.edu/intrologic)

william of sherwood s introduction to logic was first published in 1966 minnesota archive editions uses digital technology to make long unavailable books once again accessible and are published unaltered from the original university of minnesota press editions the introduction to logic by william of sherwood of which this is the first english translation is the oldest surviving treatise which contains a treatment of the most distinctive and interesting medieval contributions to logic and semantics sherwood was a master at oxford and paris in the thirteenth century and the author of several logical treatises besides presenting material of interest in its own right this volume is useful as an introduction to the study of those aspects of medieval philosophy that are most pertinent to the interests of contemporary philosophers professor kretzmann has provided biographical bibliographical and philosophical backgrounds on sherwood and an analytical table of contents

this is an introductory textbook on the principles of logic it covers traditional topics such as deductive reasoning and syllogisms as well as modern topics such as symbolic logic and propositional calculus this book is ideal for students and general readers interested in the fundamentals of logic this work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it this work is in the public domain in the united states of america and possibly other nations within the united states you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public we appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

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