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NATHAN RODGERS

First-Order Logic Thomson
 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 texts. Hailed in the first seven editions for an unwavering commitment to lucid, focused, reader-friendly presentations of logic's basic topics, the latest edition of this text raises the bar yet again as it makes unprecedented pedagogical strides with state of the art multimedia technology. As a component of HURLEY'S LOGIC CD-ROM that is bundled free with each copy of the new edition, Hurley's own Learning Logic software, now complete and fully revised for this edition of the text, offers teachers and students of logic an extraordinary tool for engaging logic's basic concepts. Designed around the idea that students learn at least as effectively from aural communication as from visual, Learning Logic contains over 11,000 audio files that, when combined with animations, present the central concepts of logic in an unprecedented fashion. These concepts are reinforced through thousands of new interactive practice problems that give audio and visual feedback for both correct and incorrect answers. Also delivered on HURLEY'S LOGIC CD-ROM is a fully revised, more easily navigable version of Logic Coach, a tool that enables students interactively to solve virtually every exercise set in the text. Rounded out with a revolutionary online course management and testing engine developed by the Wadsworth Group and a book-specific Web site that features student quizzing and interactive tutorials on Venn diagrams and truth tables, Hurley's A CONCISE INTRODUCTION TO LOGIC, Eighth 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.

Im Concise Intro to Logic Wadsworth Publishing Company
 A handy reference, this four-page course card includes rules and argument forms students need in order to complete exercises. **Critical Thinking** Random House Incorporated
 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.

Concise Introduction to Logic New York : Random House
 Solutions manual to accompany Logic and Discrete Mathematics: A Concise Introduction This book features a unique combination of comprehensive coverage of logic with a solid exposition of the most important fields of discrete mathematics, presenting material that has been tested and refined by the authors in university courses taught over more than a decade. Written in a clear and reader-friendly style, each section ends with an extensive set of exercises, most of them provided with complete solutions which are available in this accompanying solutions manual.

A Concise Introduction to Logic (with Infotrac) Wadsworth Publishing Company

"In his introduction to this most welcome republication (and second edition) of his logic text, Heil clarifies his aim in writing and revising this book: 'I believe that anyone unfamiliar with the subject who set out to learn formal logic could do so relying solely on [this] book. That, in any case, is what I set out to create in writing An Introduction to First-Order Logic.' Heil has certainly accomplished this with perhaps the most explanatorily thorough and pedagogically rich text I've personally come across. "Heil's text stands out as being remarkably careful in its presentation and illuminating in its explanations—especially given its relatively short length when compared to the average logic textbook. It hits all of the necessary material that must be covered in an introductory deductive logic course, and then some. It also takes occasional excursions into side topics, successfully whetting the reader's appetite for more advanced studies in logic. "The book is clearly written by an expert who has put in the effort for his readers, bothering at every step to see the point and then explain it clearly to his readers. Heil has found some very clever, original ways to introduce, motivate, and otherwise teach this material. The author's own special expertise and perspective—especially when it comes to tying philosophy of mind, linguistics, and philosophy of language into the lessons of logic—make for a creative and fresh take on basic logic. With its unique presentation and illuminating explanations, this book comes about as close as a text can come to imitating the learning

environment of an actual classroom. Indeed, working through its presentations carefully, the reader feels as though he or she has just attended an illuminating lecture on the relevant topics!"

—Jonah Schupbach, University of Utah

Concise Introduction to Logic Springer Science & Business Media
 Giving Reasons prepares students to think independently, evaluate information, and reason clearly across disciplines. Accessible to students and effective for instructors, it provides plain-English exercises, helpful appendices, and a variety of online supplements.

A Concise Introduction to Logic Princeton University Press

An introductory 2001 textbook on probability and induction written by a foremost philosopher of science.

Concise Introduction to Logic and Set Theory Cengage Learning

A concise yet rigorous introduction to logic and discrete mathematics. This book features a unique combination of comprehensive coverage of logic with a solid exposition of the most important fields of discrete mathematics, presenting material that has been tested and refined by the authors in university courses taught over more than a decade. The chapters on logic - propositional and first-order - provide a robust toolkit for logical reasoning, emphasizing the conceptual understanding of the language and the semantics of classical logic as well as practical applications through the easy to understand and use deductive systems of Semantic Tableaux and Resolution. The chapters on set theory, number theory, combinatorics and graph theory combine the necessary minimum of theory with numerous examples and selected applications. Written in a clear and reader-friendly style, each section ends with an extensive set of exercises, most of them provided with complete solutions which are available in the accompanying solutions manual. Key Features: Suitable for a variety of courses for students in both Mathematics and Computer Science. Extensive, in-depth coverage of classical logic, combined with a solid exposition of a selection of the most important fields of discrete mathematics Concise, clear and uncluttered presentation with numerous examples. Covers some applications including cryptographic systems, discrete probability and network algorithms. Logic and Discrete Mathematics: A Concise Introduction is aimed mainly at undergraduate courses for students in mathematics and computer science, but the book will also be a valuable resource for graduate modules and for self-study.

Learning Logic 5. 0 CRC Press

This book deals with two important branches of mathematics, namely, logic and set theory. Logic and set theory are closely related and play very crucial roles in the foundation of mathematics, and together produce several results in all of

mathematics. The topics of logic and set theory are required in many areas of physical sciences, engineering, and technology. The book offers solved examples and exercises, and provides reasonable details to each topic discussed, for easy understanding. The book is designed for readers from various disciplines where mathematical logic and set theory play a crucial role. The book will be of interested to students and instructors in engineering, mathematics, computer science, and technology. *Concise Introduction to Logic* Wadsworth Publishing Company Unsurpassed for its clarity and comprehensiveness, Hurley's A CONCISE INTRODUCTION TO LOGIC is the #1 introductory logic textbook in the market. In this Eleventh 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. Hurley's extensive, carefully sequenced collection of exercises continue to 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.

A Concise Introduction to Logic Springer

This print supplement follows the same chapter and section format as the book. Each chapter includes a summary of the material presented, as well as sample exercises, with an explanation of the means taken to arrive at the conclusion. Each chapter also contains additional exercises, with answers in the back of the book.

le-Concise Introduction to Logic Academic Internet Pub Incorporated

"Logic instruction typically takes two forms. The first has the aim of teaching students to solve a certain sort of problem as efficiently as possible. This is the approach adopted by most logic textbooks and truth trees, the most popular method, gives students an algorithm for solving logic problems. The second has as its aim teaching students a certain style of thinking and, thus, concerns itself with how students solve problems. In *How Logic Works*, Hans Halvorson introduces students to the methods of natural deduction, a method which not only helps them solve problems, but helps them to understand the principles of valid reasoning for themselves. Halvorson uses formal logic to train students in the task of constructing paths between premises and conclusions. The student, then, will become an expert traveller in

logical space, quickly recognizing the difference between a safe path (where truth is guaranteed to be preserved) and a hazardous path (where truth might be lost). This approach is premised on the fact that if a student learns natural deduction, she learns a skill that transfers to any domain where valid deductive reasoning is useful"--

[Outlines and Highlights for a Concise Introduction to Logic by Hurley, Isbn](#) John Wiley & Sons

Learning Logic interactive tutorials provide students with additional review and practice with examples and exercises not found in the text. The program contains more than 11,000 sound files along with hundreds of engaging animations and cartoons that present the central concepts of logic. Thousands of interactive practice problems give audio and visual feedback for both correct and incorrect answers. Learning Logic is now included in CengageNOW for Hurley's A CONCISE INTRODUCTION TO LOGIC, Tenth Edition. However, instructors who prefer the content on CD may still bundle the CD-ROM with the text, at no additional cost, or direct their students to purchase the CD as a stand-alone item.

[A Concise Introduction to Logic](#) Thomson Learning

Never HIGHLIGHT a Book Again! Virtually all of the testable terms, concepts, persons, places, and events from the textbook are included. Cram101 Just the FACTS101 studyguides give all of the outlines, highlights, notes, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanys: 9780534584825 .

[A Concise Introduction to Mathematical Logic](#) Hackett Publishing
Accompanying CD-ROM includes demonstration software and most of the exercises from the book in interactive format.

A Concise Introduction to Logic CRC Press

Tens of thousands of students have learned to be more discerning at constructing and evaluating arguments with the help of Patrick J. Hurley. Hurley's lucid, friendly, yet thorough presentation has made A CONCISE INTRODUCTION TO LOGIC the most widely used logic text in North America. In addition, the book's accompanying technological resources, such as CengageNOW and Learning Logic, include interactive exercises as well as video and audio clips to reinforce what you read in the book and hear in class. In short, you'll have all the assistance you need to become a more logical thinker and communicator. Important Notice: Media

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[A Concise Introduction to Logic W/Cd](#) Arden Shakespeare

While there are already several well known textbooks on mathematical logic this book is unique in treating the material in a concise and streamlined fashion. This allows many important topics to be covered in a one semester course. Although the book is intended for use as a graduate text the first three chapters can be understood by undergraduates interested in mathematical logic. The remaining chapters contain material on logic programming for computer scientists, model theory, recursion theory, Godel's Incompleteness Theorems, and applications of mathematical logic. Philosophical and foundational problems of mathematics are discussed throughout the text.

A Concise Introduction to Mathematical Logic Open SUNY Textbooks

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[An Introduction to Probability and Inductive Logic](#) John Wiley & Sons

Ethics: The Fundamentals explores core ideas and arguments in moral theory by introducing students to different philosophical approaches to ethics, including virtue ethics, Kantian ethics, divine command theory, and feminist ethics. The first volume in the new Fundamentals of Philosophy series. Presents lively, real-world examples and thoughtful discussion of key moral philosophers and their ideas. Constitutes an excellent resource for readers coming to the subject of ethics for the first time.

[Study Guide to Accompany Hurley's A Concise Introduction to Logic, Third Edition](#) Oxford Paperbacks

This book deals with two important branches of mathematics, namely, logic and set theory. Logic and set theory are closely related and play very crucial roles in the foundation of mathematics, and together produce several results in all of mathematics. The topics of logic and set theory are required in many areas of physical sciences, engineering, and technology. The book offers solved examples and exercises, and provides reasonable details to each topic discussed, for easy understanding. The book is designed for readers from various disciplines where mathematical logic and set theory play a crucial role. The book will be of interested to students and instructors in engineering, mathematics, computer science, and technology.