Herbert B. Enderton

A MATHEMATICAL INTRODUCTION TO LOGIC

SECOND EDITION

Mathematical Introduction To Logic

Jin-Ying Zhang

Mathematical Introduction To Logic:

    A Mathematical Introduction to Logic Herbert B. Enderton,1972-06-16 This book gives a mathematical treatment of the basic ideas and results of logic It is intended to serve as a textbook for an introductory mathematics course in logic at the junior senior level The objectives are to present the important concepts and theorems of logic and to explain their significance and their relationship to the reader s other mathematical work   **A Mathematical Introduction to Logic** Herbert B. Enderton,1972 A Mathematical Introduction to Logic Second Edition offers increased flexibility with topic coverage allowing for choice in how to utilize the textbook in a course The author has made this edition more accessible to better meet the needs of today s undergraduate mathematics and philosophy students It is intended for the reader who has not studied logic previously but who has some experience in mathematical reasoning Material is presented on computer science issues such as computational complexity and database queries with additional coverage of introductory material such as sets Increased flexibility of the text allowing instructors more choice in how they use the textbook in courses Reduced mathematical rigour to fit the needs of undergraduate students   A Mathematical Introduction to Logic Herbert Enderton,2020-02-15 This title offers increased flexibility with topic coverage allowing for choice in how to utilize the textbook in a course The author has made this edition more accessible to better meet the needs of today s undergraduate mathematics and philosophy students It is intended for the reader who has not studied logic previously but who has some experience in mathematical reasoning   *A Mathematical Introduction to Logic* Herbert B. Enderton,2001   Mathematical Introduction To Logic H.B. Enderton,   A Concise Introduction to Mathematical Logic Wolfgang Rautenberg,2006-09-28 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 Mathematical Introduction to Logic* ,2006   Introduction to Mathematical Logic Elliot Mendelsohn,2012-12-06 This is a compact mtroduction to some of the pnncipal tOpICS of mathematical logic In the belief that beginners should be exposed to the most natural and easiest proofs I have used free swinging set theoretic methods The significance of a demand for constructive proofs can be evaluated only after a certain amount of experience with mathematical logic has been obtained If we are to be expelled from Cantor s paradise as nonconstructive set theory was called by Hilbert at least we should know what we are missing The major changes in this new edition are the following 1 In Chapter 5 Effective Computability Turing computabIlity IS now the central notion and diagrams flow charts are used to construct Turing machines There are also treatments of Markov algorithms Herbrand Godel

computability register machines and random access machines Recursion theory is gone into a little more deeply including the s m n theorem the recursion theorem and Rice s Theorem 2 The proofs of the Incompleteness Theorems are now based upon the Diagonalization Lemma Lob s Theorem and its connection with Godel s Second Theorem are also studied 3 In Chapter 2 Quantification Theory Henkin s proof of the completeness theorem has been postponed until the reader has gained more experience in proof techniques The exposition of the proof itself has been improved by breaking it down into smaller pieces and using the notion of a scapegoat theory There is also an entirely new section on semantic trees **Introduction to Mathematical Logic, Fourth Edition** Elliott Mendelson,1997-06-01 The Fourth Edition of this long established text retains all the key features of the previous editions covering the basic topics of a solid first course in mathematical logic This edition includes an extensive appendix on second order logic a section on set theory with urlements and a section on the logic that results when we allow models with empty domains The text contains numerous exercises and an appendix furnishes answers to many of them Introduction to Mathematical Logic includes propositional logic first order logic first order number theory and the incompleteness and undecidability theorems of G del Rosser Church and Tarski axiomatic set theory theory of computability The study of mathematical logic axiomatic set theory and computability theory provides an understanding of the fundamental assumptions and proof techniques that form basis of mathematics Logic and computability theory have also become indispensable tools in theoretical computer science including artificial intelligence Introduction to Mathematical Logic covers these topics in a clear reader friendly style that will be valued by anyone working in computer science as well as lecturers and researchers in mathematics philosophy and related fields An Invitation to Mathematical Logic David Marker,2024-05-06 In addition to covering the essentials the author s intention in writing this text is to entice the reader to further study mathematical logic There is no current standard text for a first graduate course in mathematical logic and this book will fill that gap While there is more material than could be covered in a traditional one semester course an instructor can cover the basics and still have the flexibility to choose several weeks worth of interesting advanced topics that have been introduced The text can and will be used by people in various courses with different sorts of perspectives This versatility is one of the many appealing aspects of this book A list of suggested portions to be covered in a single course is provided as well as a useful chart which maps chapter dependencies Additionally a motivated student will have ample material for further reading New definitions formalism and syntax have been streamlined to engage thereader quickly into the heart of logic and to more sophisticated topics Part I and Part IV center on foundational questions while Part III establishes the fundamentals of computability Part II develops model theory highlighting the model theory of the fields of real and complex numbers The interplay between logic and other areas of mathematics notably algebra number theory and combinatorics are illustrated in Chapters 5 6 8 14 and 16 For most of the text the only prerequisite is mathematical maturity The material should be accessible to first year graduate students or advanced undergraduates in mathematics graduate students in philosophy with

a solid math background or students in computer science who want a mathematical introduction to logic Prior exposure to logic is helpful but not assumed   Mathematical Foundations of Information Retrieval S. Dominich,2012-12-06 This book offers a comprehensive and consistent mathematical approach to information retrieval IR without which no implementation is possible and sheds an entirely new light upon the structure of IR models It contains the descriptions of all IR models in a unified formal style and language along with examples for each thus offering a comprehensive overview of them The book also creates mathematical foundations and a consistent mathematical theory including all mathematical results achieved so far of IR as a stand alone mathematical discipline which thus can be read and taught independently Also the book contains all necessary mathematical knowledge on which IR relies to help the reader avoid searching different sources Audience The book will be of interest to computer or information scientists librarians mathematicians undergraduate students and researchers whose work involves information retrieval   **A Friendly Introduction to Mathematical Logic** Christopher C. Leary,Lars Kristiansen,2015 At the intersection of mathematics computer science and philosophy mathematical logic examines the power and limitations of formal mathematical thinking In this expansion of Leary s user friendly 1st edition readers with no previous study in the field are introduced to the basics of model theory proof theory and computability theory The text is designed to be used either in an upper division undergraduate classroom or for self study Updating the 1st Edition s treatment of languages structures and deductions leading to rigorous proofs of G del s First and Second Incompleteness Theorems the expanded 2nd Edition includes a new introduction to incompleteness through computability as well as solutions to selected exercises   **Introduction to Mathematical Logic** Jerome Malitz,2012-12-06 This book is intended as an undergraduate senior level or beginning graduate level text for mathematical logic There are virtually no prere quisites although a familiarity with notions encountered in a beginning course in abstract algebra such as groups rings and fields will be useful in providing some motivation for the topics in Part III An attempt has been made to develop the beginning of each part slowly and then to gradually quicken the pace and the complexity of the material Each part ends with a brief introduction to selected topics of current interest The text is divided into three parts one dealing with set theory another with computable function theory and the last with model theory Part III relies heavily on the notation concepts and results discussed in Part I and to some extent on Part II Parts I and II are independent of each other and each provides enough material for a one semester course The exercises cover a wide range of difficulty with an emphasis on more routine problems in the earlier sections of each part in order to familiarize the reader with the new notions and methods The more difficult exercises are accompanied by hints In some cases significant theorems are devel oped step by step with hints in the problems Such theorems are not used later in the sequence   **Mathematical Introduction to Linear Programming and Game Theory** Louis Brickman,2012-12-06 Mathematical elegance is a constant theme in this treatment of linear programming and matrix games Condensed tableau minimal in size and notation are employed for the simplex algorithm In the context of these

tableau the beautiful termination theorem of R G Bland is proven more simply than heretofore and the important duality theorem becomes almost obvious Examples and extensive discussions throughout the book provide insight into definitions theorems and applications There is considerable informal discussion on how best to play matrix games The book is designed for a one semester undergraduate course Readers will need a degree of mathematical sophistication and general tools such as sets functions and summation notation No single college course is a prerequisite but most students will do better with some prior college mathematics This thorough introduction to linear programming and game theory will impart a deep understanding of the material and also increase the student s mathematical maturity **Propositional and Predicate Calculus: A Model of Argument** Derek Goldrei,2005-12-27 Designed specifically for guided independent study Features a wealth of worked examples and exercises many with full teaching solutions that encourage active participation in the development of the material It focuses on core material and provides a solid foundation for further study **Key Concepts in Discrete Mathematics** Udayan Bhattacharya,2025-02-20 Key Concepts in Discrete Mathematics offers a comprehensive introduction to the fascinating realm of discrete mathematics covering a diverse array of topics essential for students and professionals in computer science mathematics engineering and related fields Through clear explanations illustrative examples and engaging exercises we provide readers with a solid foundation in discrete mathematics and its practical applications Our book covers a wide range of topics from fundamental concepts like sets relations and functions to advanced topics such as graph theory combinatorics and algorithm analysis We present complex concepts in a clear and accessible manner with detailed explanations and step by step examples guiding readers through each topic We emphasize practical applications and real world examples that demonstrate the relevance of discrete mathematics in various fields including computer science cryptography network theory and optimization Abundant exercises and problems ranging from basic to challenging allow readers to practice and reinforce their understanding of key concepts and techniques Additional online resources including solutions to selected exercises interactive quizzes and supplementary materials enhance the learning experience and provide opportunities for further exploration Whether used as a textbook in a classroom setting or as a self study guide Key Concepts in Discrete Mathematics serves as an invaluable resource for students seeking to deepen their understanding and for educators and professionals interested in exploring this essential area of mathematics *Software Engineering 1* Dines Bjørner,2007-06-01 The art craft discipline logic practice and science of developing large scale software products needs a believable professional base The textbooks in this three volume set combine informal engineeringly sound practice with the rigour of formal mathematics based approaches Volume 1 covers the basic principles and techniques of formal methods abstraction and modelling First this book provides a sound but simple basis of insight into discrete mathematics numbers sets Cartesians types functions the Lambda Calculus algebras and mathematical logic Then it trains its readers in basic property and model oriented specification principles and techniques The model oriented concepts that are

common to such specification languages as B VDM SL and Z are explained here using the RAISE specification language RSL This book then covers the basic principles of applicative functional imperative and concurrent parallel specification programming Finally the volume contains a comprehensive glossary of software engineering and extensive indexes and references These volumes are suitable for self study by practicing software engineers and for use in university undergraduate and graduate courses on software engineering Lecturers will be supported with a comprehensive guide to designing modules based on the textbooks with solutions to many of the exercises presented and with a complete set of lecture slides **Discrete Mathematics Using a Computer** Cordelia Hall,John O'Donnell,2013-04-17 Several areas of mathematics find application throughout computer science and all students of computer science need a practical working understanding of them These core subjects are centred on logic sets recursion induction relations and functions The material is often called discrete mathematics to distinguish it from the traditional topics of continuous mathematics such as integration and differential equations The central theme of this book is the connection between computing and discrete mathematics This connection is useful in both directions Mathematics is used in many branches of computer science in applica tions including program specification datastructures design and analysis of algorithms database systems hardware design reasoning about the correctness of implementations and much more Computers can help to make the mathematics easier to learn and use by making mathematical terms executable making abstract concepts more concrete and through the use of software tools such as proof checkers These connections are emphasised throughout the book Software tools see Appendix A enable the computer to serve as a calculator but instead of just doing arithmetic and trigonometric functions it will be used to calculate with sets relations functions predicates and inferences There are also special software tools for example a proof checker for logical proofs using natural deduction *Mastering Discrete Mathematics* Gautami Devar,2025-02-20 Mastering Discrete Mathematics is a comprehensive and accessible resource designed to provide readers with a thorough understanding of the fundamental concepts techniques and applications of discrete mathematics Written for students educators researchers and practitioners we offer a detailed overview of discrete mathematics a field that deals with countable distinct objects and structures We cover a wide range of topics including sets logic proof techniques combinatorics graph theory recurrence relations and generating functions Our clear and concise language makes complex mathematical concepts accessible to readers with varying levels of mathematical background Each concept is illustrated with examples and applications to demonstrate its relevance and practical significance in various domains Emphasizing the practical applications of discrete mathematics we explore its use in computer science cryptography optimization network theory and other scientific disciplines Each chapter includes exercises and problems to reinforce learning test understanding and encourage further exploration of the material Additional resources including supplementary materials interactive exercises and solutions to selected problems are available online to complement the book and facilitate self study and review Whether

you are a student looking to gain a solid foundation in discrete mathematics an educator seeking to enhance your teaching materials or a practitioner interested in applying discrete mathematics techniques to real world problems Mastering Discrete Mathematics offers valuable insights and resources to support your learning and exploration of this fascinating field   The Blackwell Guide to the Philosophy of Computing and Information Luciano Floridi,2008-04-15 This Guide provides an ambitious state of the art survey of the fundamental themes problems arguments and theories constituting the philosophy of computing A complete guide to the philosophy of computing and information Comprises 26 newly written chapters by leading international experts Provides a complete critical introduction to the field Each chapter combines careful scholarship with an engaging writing style Includes an exhaustive glossary of technical terms Ideal as a course text but also of interest to researchers and general readers

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