

A First Course in **Mathematical Logic and Set Theory**

Michael L. O'Leary



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Mathematical Logic A First Course

Joel W. Robbin



Mathematical Logic A First Course:

First Course in Mathematical Logic Patrick Suppes, Shirley A. Hill, 2002-01-01 Starting with symbolizing sentences and sentential connectives this work proceeds to the rules of logical inference and sentential derivation examines the concepts of truth and validity and presents a series of truth tables Subsequent topics include terms predicates and universal quantifiers universal specification and laws of identity axioms for addition and universal generalization 1964 edition Index

Mathematical Logic Joel W. Robbin, 2006-07-07 This self contained text will appeal to readers from diverse fields and varying backgrounds Topics include 1st order recursive arithmetic 1st and 2nd order logic and the arithmetization of syntax Numerous exercises some solutions 1969 edition *First Course in Mathematical Logic* Patrick Suppes, Shirley Hill, 2012-04-30 Rigorous introduction is simple enough in presentation and context for wide range of students Symbolizing sentences logical inference truth and validity truth tables terms predicates universal quantifiers universal specification and laws of identity more *A First Course in Mathematical Logic and Set Theory* Michael L. O'Leary, 2015-09-14 A mathematical introduction to the theory and applications of logic and set theory with an emphasis on writing proofs Highlighting the applications and notations of basic mathematical concepts within the framework of logic and set theory A First Course in Mathematical Logic and Set Theory introduces how logic is used to prepare and structure proofs and solve more complex problems The book begins with propositional logic including two column proofs and truth table applications followed by first order logic which provides the structure for writing mathematical proofs Set theory is then introduced and serves as the basis for defining relations functions numbers mathematical induction ordinals and cardinals The book concludes with a primer on basic model theory with applications to abstract algebra A First Course in Mathematical Logic and Set Theory also includes Section exercises designed to show the interactions between topics and reinforce the presented ideas and concepts Numerous examples that illustrate theorems and employ basic concepts such as Euclid's lemma the Fibonacci sequence and unique factorization Coverage of important theorems including the well ordering theorem completeness theorem compactness theorem as well as the theorems of Löwenheim Skolem Burali Forti Hartogs Cantor Schröder Bernstein and König An excellent textbook for students studying the foundations of mathematics and mathematical proofs A First Course in Mathematical Logic and Set Theory is also appropriate for readers preparing for careers in mathematics education or computer science In addition the book is ideal for introductory courses on mathematical logic and or set theory and appropriate for upper undergraduate transition courses with rigorous mathematical reasoning involving algebra number theory or analysis A First Course in Logic Mark Verus Lawson, 2018-12-07 A First Course in Logic is an introduction to first order logic suitable for first and second year mathematicians and computer scientists There are three components to this course propositional logic Boolean algebras and predicate first order logic Logic is the basis of proofs in mathematics how do we know what we say is true and also of computer science how do I know this program will do what I think it will

Surprisingly little mathematics is needed to learn and understand logic this course doesn't involve any calculus The real mathematical prerequisite is an ability to manipulate symbols in other words basic algebra Anyone who can write programs should have this ability

Logic: a Brief Course Daniele Mundici, 2012-03-29 This short book geared towards undergraduate students of computer science and mathematics is specifically designed for a first course in mathematical logic A proof of Gödel's completeness theorem and its main consequences is given using Robinson's completeness theorem and Gödel's compactness theorem for propositional logic The reader will familiarize himself with many basic ideas and artifacts of mathematical logic a non ambiguous syntax logical equivalence and consequence relation the Davis Putnam procedure Tarski semantics Herbrand models the axioms of identity Skolem normal forms nonstandard models and interestingly enough proofs and refutations viewed as graphic objects The mathematical prerequisites are minimal the book is accessible to anybody having some familiarity with proofs by induction Many exercises on the relationship between natural language and formal proofs make the book also interesting to a wide range of students of philosophy and linguistics

Symbolic Logic Gary M. Hardegree, 1994

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 urelements 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 Gödel 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

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First Course in Mathematical Logic Frederick Binford, 1965

Set Theory Daniel W. Cunningham, 2016-07-18 Set theory can be considered a unifying theory for mathematics This book covers the fundamentals

of the subject **Solutions to the Exercises in First Course in Mathematical Logic [by] Frederick Binford** Patrick Suppes, Solutions to the Exercises in First Course in Mathematical Logic Frederick Binford,1965 First Course in Mathematical Logic Suppes,1965-06-01 **A First Course in Functional Analysis** Martin Davis,2013-05-27
Designed for undergraduate mathematics majors this self contained exposition of Gelfand s proof of Wiener s theorem explores set theoretic preliminaries normed linear spaces and algebras functions on Banach spaces homomorphisms on normed linear spaces and more 1966 edition **A Course on Mathematical Logic** Shashi Mohan Srivastava,2013-01-16
This is a short modern and motivated introduction to mathematical logic for upper undergraduate and beginning graduate students in mathematics and computer science Any mathematician who is interested in getting acquainted with logic and would like to learn Gödel s incompleteness theorems should find this book particularly useful The treatment is thoroughly mathematical and prepares students to branch out in several areas of mathematics related to foundations and computability such as logic axiomatic set theory model theory recursion theory and computability In this new edition many small and large changes have been made throughout the text The main purpose of this new edition is to provide a healthy first introduction to model theory which is a very important branch of logic Topics in the new chapter include ultraproduct of models elimination of quantifiers types applications of types to model theory and applications to algebra number theory and geometry Some proofs such as the proof of the very important completeness theorem have been completely rewritten in a more clear and concise manner The new edition also introduces new topics such as the notion of elementary class of structures elementary diagrams partial elementary maps homogeneous structures definability and many more *Calculus: A Rigorous First Course* Daniel J. Velleman,2017-01-18
Designed for undergraduate mathematics majors this rigorous and rewarding treatment covers the usual topics of first year calculus limits derivatives integrals and infinite series Author Daniel J Velleman focuses on calculus as a tool for problem solving rather than the subject s theoretical foundations Stressing a fundamental understanding of the concepts of calculus instead of memorized procedures this volume teaches problem solving by reasoning not just calculation The goal of the text is an understanding of calculus that is deep enough to allow the student to not only find answers to problems but also achieve certainty of the answers correctness No background in calculus is necessary Prerequisites include proficiency in basic algebra and trigonometry and a concise review of both areas provides sufficient background Extensive problem material appears throughout the text and includes selected answers Complete solutions are available to instructors *A First Course in Geometry* Edward T Walsh,2014-10-15
Suitable for college courses this introductory text covers the language of mathematics geometric sets of points separation and angles triangles parallel lines similarity polygons and area circles and space and coordinate geometry 1974 edition *The Foundations of Computability Theory* Borut Robič,2015-09-14
This book offers an original and informative view of the development of fundamental concepts of computability theory The treatment is put into historical context emphasizing the motivation for

ideas as well as their logical and formal development In Part I the author introduces computability theory with chapters on the foundational crisis of mathematics in the early twentieth century and formalism in Part II he explains classical computability theory with chapters on the quest for formalization the Turing Machine and early successes such as defining uncomputable problems c e computably enumerable sets and developing methods for proving uncomputability in Part III he explains relative computability with chapters on computation with external help degrees of unsolvability the Turing hierarchy of unsolvability the class of degrees of unsolvability c e degrees and the priority method and the arithmetical hierarchy This is a gentle introduction from the origins of computability theory up to current research and it will be of value as a textbook and guide for advanced undergraduate and graduate students and researchers in the domains of computability theory and theoretical computer science

Computability Nigel Cutland, 1980-06-19 What can computers do in principle What are their inherent theoretical limitations The theoretical framework which enables such questions to be answered has been developed over the last fifty years from the idea of a computable function a function whose values can be calculated in an automatic way

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