

COMPUTABILITY AND LOGIC

Third edition

George S. Boolos and
Richard C. Jeffrey



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Complexity, Logic E. Börger, 1989-07-01 The theme of this book is formed by a pair of concepts the concept of formal language as carrier of the precise expression of meaning facts and problems and the concept of algorithm or calculus i.e. a formally operating procedure for the solution of precisely described questions and problems The book is a unified introduction to the modern theory of these concepts to the way in which they developed first in mathematical logic and computability theory and later in automata theory and to the theory of formal languages and complexity theory Apart from considering the fundamental themes and classical aspects of these areas the subject matter has been selected to give priority throughout to the new aspects of traditional questions results and methods which have developed from the needs or knowledge of computer science and particularly of complexity theory It is both a textbook for introductory courses in the above mentioned disciplines as well as a monograph in which further results of new research are systematically presented and where an attempt is made to make explicit the connections and analogies between a variety of concepts and constructions Computability Richard L Epstein, Walter A Carnielli, 2018-10-24 Now in a new edition the classic

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Logic, Foundations of Mathematics, and Computability Theory Robert E. Butts, Jaakko Hintikka, 2012-12-06 The

Fifth International Congress of Logic Methodology and Philosophy of Science was held at the University of Western Ontario London Canada 27 August to 2 September 1975 The Congress was held under the auspices of the International Union of History and Philosophy of Science Division of Logic Methodology and Philosophy of Science and was sponsored by the National Research Council of Canada and the University of Western Ontario As those associated closely with the work of the Division over the years know well the work undertaken by its members varies greatly and spans a number of fields not always obviously related In addition the volume of work done by first rate scholars and scientists in the various fields of the Division has risen enormously For these and related reasons it seemed to the editors chosen by the Divisional officers that the usual format of publishing the proceedings of the Congress be abandoned in favour of a somewhat more flexible and hopefully acceptable method of presentation Accordingly the work of the invited participants to the Congress has been divided into four volumes appearing in the University of Western Ontario Series in Philosophy of Science The volumes are entitled Logic Foundations of Mathematics and Computability Theory Foundational Problems in the Special Sciences Basic Problems in Methodology and Linguistics and Historical and Philosophical Dimensions of Logic Methodology and Philosophy of Science

The Power of Computable Processes: Unveiling the Foundations of Logic and Mathematics Pasquale De Marco, 2025-03-17 Embark on an enlightening journey into the captivating world of computability where logic mathematics and the very nature of intelligence intertwine This comprehensive book delves into the profound foundations of computability theory unveiling its rich history exploring its intricate connections to various disciplines and showcasing its far reaching implications for modern computing Uncover the Roots of Computability Discover the fascinating evolution of computability theory from its early origins to the groundbreaking work of Alan Turing and beyond Explore the concept of the Turing machine a universal model of computation that revolutionized our understanding of computation Investigate Church's Thesis a fundamental hypothesis that asserts the equivalence of computability and effective calculability and delve into the Entscheidungsproblem and Godel's Incompleteness Theorems which illuminate the limits of computability Explore the Foundations of Logic Delve into the intricate world of logic the cornerstone of computability theory Discover the power of propositional and predicate logic uncovering the principles of logical reasoning and the intricacies of formal systems Investigate completeness and soundness in first order logic exploring the relationship between provability and truth Moreover explore the applications of first order logic in computer science highlighting its role in automated reasoning and knowledge representation Unravel Computable Functions and Their Properties Embark on a journey into the realm of computable functions the building blocks of computation Investigate the definition of computable functions examining primitive recursive functions and their closure properties Encounter the concept of recursively enumerable functions and explore the infamous Halting Problem a pivotal undecidable problem that has profound implications for the limits of computation Additionally examine Rice's Theorem which sheds light on the inherent undecidability of many problems in

computer science Investigate Computability and Complexity Dive into the captivating interplay between computability and complexity two fundamental aspects of computation Explore the concept of complexity classes providing a framework for measuring the difficulty of computational problems Delve into the cornerstones of complexity theory namely P NP and NP Completeness and investigate the inherent challenges associated with intractable problems Furthermore examine polynomial time algorithms efficient solutions to tractable problems and explore heuristics and approximation algorithms as strategies for dealing with intractable problems Explore Computability and Automata Theory Discover the deep connection between computability and automata theory two powerful tools for understanding computation Investigate finite automata pushdown automata and Turing machines exploring their capabilities and limitations in recognizing different classes of formal languages Delve into the Chomsky Hierarchy a classification system for formal languages and explore the applications of automata theory in computer science including lexical analysis and parsing If you like this book write a review

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articles presents a snapshot of the status of computability theory at the end of the millennium and a list of fruitful directions for future research The papers represent the works of experts in the field who were invited speakers at the AMS IMS SIAM 1999 Summer Conference on Computability Theory and Applications which focused on open problems in computability theory and on some related areas in which the ideas methods and or results of computability theory play a role Some presentations are narrowly focused others cover a wider area Topics included from pure computability theory are the computably enumerable degrees M Lerman the computably enumerable sets P Cholak R Soare definability issues in the c.e. and Turing degrees A Nies R Shore and other degree structures M Arslanov S Badaev and S Goncharov P Odifreddi A Sorbi The topics involving relations between computability and other areas of logic and mathematics are reverse mathematics and

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Cooper, 2012-12-06 Science involves descriptions of the world we live in It also depends on nature exhibiting what we can best describe as a high algorithmic content The theme running through this collection of papers is that of the interaction between descriptions in the form of formal theories and the algorithmic content of what is described namely of the models of those theories This appears most explicitly here in a number of valuable and substantial contributions to what has until recently been known as recursive model theory an area in which researchers from the former Soviet Union in particular Novosibirsk have been pre eminent There are also articles concerned with the computability of aspects of familiar mathematical structures and a return to the sort of basic underlying questions considered by Alan Turing in the early days of the subject an article giving a new perspective on computability in the real world And of course there are also articles concerned with the classical theory of computability including the first widely available survey of work on quasi reducibility The contributors all internationally recognised experts in their fields have been associated with the three year INTAS RFBR Research Project Computability and Models Project No 972 139 and most have participated in one or more of the various international workshops in Novosibirsk Heidelberg and Almaty and other research activities of the network Three Views of Logic Donald W. Loveland, Richard Hodel, S. G. Sterrett, 2014-01-26 The first interdisciplinary textbook to introduce students to three critical areas in applied logic Demonstrating the different roles that logic plays in the disciplines of computer science mathematics and philosophy this concise undergraduate textbook covers select topics from three different areas of logic proof theory computability theory and nonclassical logic The book balances accessibility breadth and rigor and is designed so that its materials will fit into a single semester Its distinctive presentation of traditional logic material will enhance readers capabilities and mathematical maturity The proof theory portion presents classical propositional logic and first order logic using a computer oriented resolution formal system Linear resolution and its connection to the programming language Prolog are also treated The computability component offers a machine model and mathematical model for computation proves the equivalence of the two approaches and includes famous decision problems unsolvable by an algorithm The section on nonclassical logic discusses the shortcomings of classical logic in its treatment of implication and an alternate approach that improves upon it Anderson and Belnap s relevance logic Applications are included in each section The material on a four valued semantics for relevance logic is presented in textbook form for the first time Aimed at upper level undergraduates of moderate analytical background Three Views of Logic will be useful in a variety of classroom settings Gives an exceptionally broad view of logic Treats traditional logic in a modern format Presents relevance logic with applications Provides an ideal text for a variety of one semester upper level undergraduate courses **Mathematical Logic**

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