

COMPUTABILITY AND UNSOLVABILITY



MARTIN DAVIS

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Computability, Complexity, and Languages Martin Davis, Ron Sigal, Elaine J. Weyuker, 1994-03-18 *Computability Complexity and Languages* is an introductory text that covers the key areas of computer science including recursive function theory formal languages and automata It assumes a minimal background in formal mathematics The book is divided into five parts Computability Grammars and Automata Logic Complexity and Unsolvability Computability theory is introduced in a manner that makes maximum use of previous programming experience including a universal program that takes up less than a page The number of exercises included has more than tripled Automata theory computational logic and complexity theory are presented in a flexible manner and can be covered in a variety of different arrangements *Computability, Enumerability, Unsolvability* S. B. Cooper, T. A. Slaman, S. S. Wainer, 1996-01-11 The fundamental ideas concerning computation and recursion naturally find their place at the interface between logic and theoretical computer science The contributions in this book by leaders in the field provide a picture of current ideas and methods in the ongoing investigations into the pure mathematical foundations of computability theory The topics range over computable functions enumerable sets degree structures complexity subrecursiveness domains and inductive inference A number of the articles contain introductory and background material which it is hoped will make this volume an invaluable resource Computability & Unsolvability Martin Davis, 1967

Computability and Unsolvability William J. Gibbons, 1962 **Computability and Complexity in Analysis** Jens Blanck, Vasco Brattka, Peter Hertling, 2003-06-29 The workshop on Computability and Complexity in Analysis CCA 2000 was hosted by the Department of Computer Science of the University of Wales Swansea September 17 19 2000 It was the fourth workshop in a successful series of workshops CCA 95 in Hagen Germany CCA 96 in Trier Germany and CCA 98 in Brno Czech Republic About 40 participants from the countries United Kingdom Germany Japan Italy Russia France Denmark Greece and Ireland contributed to the success of this meeting Altogether 28 talks were presented in Swansea These proceedings include 23 papers which represent a cross section through recent research on computability and complexity in analysis The workshop succeeded in bringing together people interested in computability and complexity aspects of analysis and in exploring connections with numerical methods physics and of course computer science It was rounded off by a number of talks and papers on exact computer arithmetic and by a competition of various implemented systems A

report on this competition has been included in these proceedings We would like to thank the authors for their contributions and the referees for their careful work and we hope for further inspiring and constructive meetings of the same kind April 2001 Jens Blanck Vasco Brattka Peter Hertling Organization CCA2000 was hosted by the Department of Computer Science of the University of Wales Swansea and took place on September 17 19 2000

Turing Computability Robert I. Soare, 2016-06-20 Turing's famous 1936 paper introduced a formal definition of a computing machine a Turing machine This model led to both the development of actual computers and to computability theory the study of what machines can and cannot compute This book presents classical computability theory from Turing and Post to current results and methods and their use in studying the information content of algebraic structures models and their relation to Peano arithmetic The author presents the subject as an art to be practiced and an art in the aesthetic sense of inherent beauty which all mathematicians recognize in their subject Part I gives a thorough development of the foundations of computability from the definition of Turing machines up to finite injury priority arguments Key topics include relative computability and computably enumerable sets those which can be effectively listed but not necessarily effectively decided such as the theorems of Peano arithmetic Part II includes the study of computably open and closed sets of reals and basis and nonbasis theorems for effectively closed sets Part III covers minimal Turing degrees Part IV is an introduction to games and their use in proving theorems Finally Part V offers a short history of computability theory The author has honed the content over decades according to feedback from students lecturers and researchers around the world Most chapters include exercises and the material is carefully structured according to importance and difficulty The book is suitable for advanced undergraduate and graduate students in computer science and mathematics and researchers engaged with computability and mathematical logic

Martin Davis on Computability, Computational Logic, and Mathematical Foundations Eugenio G. Omodeo, Alberto Policriti, 2017-01-27 This book presents a set of historical recollections on the work of Martin Davis and his role in advancing our understanding of the connections between logic computing and unsolvability The individual contributions touch on most of the core aspects of Davis work and set it in a contemporary context They analyse discuss and develop many of the ideas and concepts that Davis put forward including such issues as contemporary satisfiability solvers essential unification quantum computing and generalisations of Hilbert's tenth problem The book starts out with a scientific autobiography by Davis and ends with his responses to comments included in the contributions In addition it includes two previously unpublished original historical papers in which Davis and Putnam investigate the decidable and the undecidable side of Logic as well as a full bibliography of Davis work As a whole this book shows how Davis scientific work lies at the intersection of computability theoretical computer science foundations of mathematics and philosophy and draws its unifying vision from his deep involvement in Logic

Computability & Unsolvability Esmarch S. Gilreath, 1958 Computability Theory: an Introduction Neil D. Jones, 1973 *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 incomputable problems c e computably enumerable sets and developing methods for proving incomputability 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 George Tourlakis,2022-08-02 This survey of computability theory offers the techniques and tools that computer scientists as well as mathematicians and philosophers studying the mathematical foundations of computing need to mathematically analyze computational processes and investigate the theoretical limitations of computing Beginning with an introduction to the mathematisation of mechanical process using URM programs this textbook explains basic theory such as primitive recursive functions and predicates and sequence coding partial recursive functions and predicates and loop programs Advanced chapters cover the Ackerman function Tarski s theorem on the non representability of truth Goedel s incompleteness and Rosser s incompleteness theorems two short proofs of the incompleteness theorem that are based on Lob s deliverability conditions Church s thesis the second recursion theorem and applications a provably recursive universal function for the primitive recursive functions Oracle computations and various classes of computable functionals the Arithmetical hierarchy Turing reducibility and Turing degrees and the priority method a thorough exposition of various versions of the first recursive theorem Blum s complexity Hierarchies of primitive recursive functions and a machine independent characterisation of Cobham s feasibly computable functions

Computational Logic Dov M. Gabbay,Jörg H. Siekmann,John Woods,2014-12-09 Handbook of the History of Logic brings to the development of logic the best in modern techniques of historical and interpretative scholarship Computational logic was born in the twentieth century and evolved in close symbiosis with the advent of the first electronic computers and the growing importance of computer science informatics and artificial intelligence With more than ten thousand people working in research and development of logic and logic related methods with several dozen international conferences and several times as many workshops addressing the growing richness and diversity of the field and with the foundational role and importance these methods now assume in mathematics computer science artificial intelligence cognitive science linguistics law and many engineering fields where logic related techniques are used inter alia to state and settle correctness issues the field has diversified in ways that even the pure logicians working in the early decades of the

twentieth century could have hardly anticipated Logical calculi which capture an important aspect of human thought are now amenable to investigation with mathematical rigour and computational support and fertilized the early dreams of mechanised reasoning

Calculus The Dartmouth Conference in 1956 generally considered as the birthplace of artificial intelligence raised explicitly the hopes for the new possibilities that the advent of electronic computing machinery offered logical statements could now be executed on a machine with all the far reaching consequences that ultimately led to logic programming deduction systems for mathematics and engineering logical design and verification of computer software and hardware deductive databases and software synthesis as well as logical techniques for analysis in the field of mechanical engineering This volume covers some of the main subareas of computational logic and its applications Chapters by leading authorities in the field Provides a forum where philosophers and scientists interact Comprehensive reference source on the history of logic

Annals of Mathematics ,1977 Founded in 1884 Annals of Mathematics publishes research papers in pure mathematics

Quarterly Progress Report Massachusetts Institute of Technology. Research Laboratory of Electronics,1959

The Journal of Symbolic Logic Alonzo Church,Cooper Harold Langford,1978 Includes lists of members

Joint Computer Conference ,1972

Mathematics of Computation ,1960* Original articles on all aspects of numerical mathematics book reviews mathematical tables and technical notes Covers advances in numerical analysis application of computer methods high speed calculating and other aids to computation

Papers and Discussions Presented ,1972

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