Theories of Computability

Nicholas Pippenger

Theories Of Computability

E.R. Griffor

Theories Of Computability:

   Theories of Computability Nicholas Pippenger,1997-05-28 This book gives an introduction to theories of computability from a mathematically sophisticated point of view It treats not only the theory of computability created by Alan Turing and others in the 1930s but also a variety of other theories of Boolean functions automata and formal languages These are addressed from the classical perspective of their generation by grammars and from the modern perspective as rational cones The treatment of the classical theory of computable functions and relations takes the form of a tour through basic recursive function theory starting with an axiomatic foundation and developing the essential methods in order to survey the most memorable results of the field This authoritative account by one of the leading lights of the subject will prove exceptionally useful reading for graduate students and researchers in theoretical computer science and mathematics   **Computability Theory** S. Barry Cooper,2017-09-06 Computability theory originated with the seminal work of G del Church Turing Kleene and Post in the 1930s This theory includes a wide spectrum of topics such as the theory of reducibilities and their degree structures computably enumerable sets and their automorphisms and subrecursive hierarchy classifications Recent work in computability theory has focused on Turing definability and promises to have far reaching mathematical scientific and philosophical consequences Written by a leading researcher Computability Theory provides a concise comprehensive and authoritative introduction to contemporary computability theory techniques and results The basic concepts and techniques of computability theory are placed in their historical philosophical and logical context This presentation is characterized by an unusual breadth of coverage and the inclusion of advanced topics not to be found elsewhere in the literature at this level The book includes both the standard material for a first course in computability and more advanced looks at degree structures forcing priority methods and determinacy The final chapter explores a variety of computability applications to mathematics and science Computability Theory is an invaluable text reference and guide to the direction of current research in the field Nowhere else will you find the techniques and results of this beautiful and basic subject brought alive in such an approachable and lively way   **Handbook of Computability Theory** E.R. Griffor,1999-10-01 The chapters of this volume all have their own level of presentation The topics have been chosen based on the active research interest associated with them Since the interest in some topics is older than that in others some presentations contain fundamental definitions and basic results while others relate very little of the elementary theory behind them and aim directly toward an exposition of advanced results Presentations of the latter sort are in some cases restricted to a short survey of recent results due to the complexity of the methods and proofs themselves Hence the variation in level of presentation from chapter to chapter only reflects the conceptual situation itself One example of this is the collective efforts to develop an acceptable theory of computation on the real numbers The last two decades has seen at least two new definitions of effective operations on the real numbers   **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 Theory Herbert B. Enderton,2010-12-30 Computability Theory An Introduction to Recursion Theory provides a concise comprehensive and authoritative introduction to contemporary computability theory techniques and results The basic concepts and techniques of computability theory are placed in their historical philosophical and logical context This presentation is characterized by an unusual breadth of coverage and the inclusion of advanced topics not to be found elsewhere in the literature at this level The text includes both the standard material for a first course in computability and more advanced looks at degree structures forcing priority methods and determinacy The final chapter explores a variety of computability applications to mathematics and science Computability Theory is an invaluable text reference and guide to the direction of current research in the field Nowhere else will you find the techniques and results of this beautiful and basic subject brought alive in such an approachable way Frequent historical information presented throughout More extensive motivation for each of the topics than other texts currently available Connects with topics not included in other textbooks such as complexity theory   *Models of Computation* Maribel Fernandez,2009-04-14 A Concise Introduction to Computation Models and Computability Theory provides an introduction to the essential concepts in computability using several models of computation from the standard Turing Machines and Recursive Functions to the modern computation models inspired by quantum physics An in depth analysis of the basic concepts underlying each model of computation is provided Divided into two parts the first highlights the traditional computation models used in the first studies on computability Automata and Turing Machines Recursive functions and the Lambda Calculus Logic based computation models and the second part covers object oriented and interaction based models There is also a chapter on concurrency and a final chapter on emergent computation models inspired by quantum mechanics At the end of each chapter there is a discussion on the use of computation models in the design of programming languages   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 **The Theory of Computability** R. Sommerhalder,S. Christiaan van Westrhenen,1988 **Computability Theory** Rebecca Weber,2012 What can we compute even with unlimited resources Is everything within reach Or are computations necessarily drastically limited not just in practice but theoretically These questions are at the heart of computability theory The goal of this book is to give the reader a firm grounding in the fundamentals of computability theory and an overview of currently active areas of research such as reverse mathematics and algorithmic randomness Turing machines and partial recursive functions are explored in detail and vital tools and concepts including coding uniformity and diagonalization are described explicitly From there the material continues with universal machines the halting problem parametrization and the recursion theorem and thence to computability for sets enumerability and Turing reduction and degrees A few more advanced topics round out the book before the chapter on areas of research The text is designed to be self contained with an entire chapter of preliminary material including relations recursion induction and logical and set notation and operators That background along with ample explanation examples exercises and suggestions for further reading make this book ideal for independent study or courses with few prerequisites **Computability and Complexity Theory** Steven Homer,Alan L. Selman,2001 This volume introduces materials that are the core knowledge in the theory of computation The book is self contained with a preliminary chapter describing key mathematical concepts and notations and subsequent chapters moving from the qualitative aspects of classical computability theory to the quantitative aspects of complexity theory Dedicated chapters on undecidability NP completeness and relative computability round off the work which focuses on the limitations of computability and the distinctions between feasible and intractable Topics and features Concise focused materials cover the most fundamental concepts and results in the field of modern complexity theory including the theory of NP completeness NP hardness the polynomial hierarchy and complete problems for other complexity classes Contains information that otherwise exists only in research literature and presents it in a unified simplified manner for example about complements of complexity classes search problems and intermediate problems in NP Provides key mathematical background information including sections on

logic and number theory and algebra Supported by numerous exercises and supplementary problems for reinforcement and self study purposes With its accessibility and well devised organization this text reference is an excellent resource and guide for those looking to develop a solid grounding in the theory of computing Beginning graduates advanced undergraduates and professionals involved in theoretical computer science complexity theory and computability will find the book an essential and practical learning tool   *Computability Theory: an Introduction* Neil D. Jones,1973   Computability Nigel J. Cutland,1980   Computability Theory Paul E. Dunne,1991 A review of computability theory which determines problems that cannot be solved by existing computer programs The book concentrates on the presentation of basic concepts as opposed to the formal mathematical aspects   **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 Theory and Its Applications* Computability Theory and Applications AMS-IMS-SIAM Joint Summer Research Conference,2000   **Computability** Klaus Weihrauch,2012-12-06 Intends to lay a common basis for the different branches of recursion theory Leads from the very basic theory to modern concepts of computability Consists of three consecutive parts 1 Basic Concepts of Computability 2 Traditional Recursion Theory 3 Unified Type 2 theory of constructivity and computability on Baire s space including a general the ory of representations   **Theory of Computation** Dexter C. Kozen,2006-05-08 This textbook is uniquely written with dual purpose It cover cores material in the foundations of computing for graduate students in computer science and also provides an introduction to some more advanced topics for those intending further study in the area This innovative text focuses primarily on computational complexity theory the classification of computational problems in terms of their inherent complexity The book contains an invaluable collection of lectures for first year graduates on the theory of computation Topics and features include more than 40 lectures for first year graduate students and a dozen homework sets and exercises   Models of Computation Maribel Fernández,2010-07-17 A Concise Introduction to Computation Models and Computability Theory provides an introduction to the essential concepts in

computability using several models of computation from the standard Turing Machines and Recursive Functions to the modern computation models inspired by quantum physics An in depth analysis of the basic concepts underlying each model of computation is provided Divided into two parts the first highlights the traditional computation models used in the first studies on computability Automata and Turing Machines Recursive functions and the Lambda Calculus Logic based computation models and the second part covers object oriented and interaction based models There is also a chapter on concurrency and a final chapter on emergent computation models inspired by quantum mechanics At the end of each chapter there is a discussion on the use of computation models in the design of programming languages   Computability and Models Barry S. 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 Com putability 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 otherresearch activities of the network   **Handbook of Computability and Complexity in Analysis** Vasco Brattka,Peter Hertling,2021-06-04 Computable analysis is the modern theory of computability and complexity in analysis that arose out of Turing s seminal work in the 1930s This was motivated by questions such as which real numbers and real number functions are computable and which mathematical tasks in analysis can be solved by algorithmic means Nowadays this theory has many different facets that embrace topics from computability theory algorithmic randomness computational complexity dynamical systems fractals and analog computers up to logic descriptive set theory constructivism and reverse mathematics In recent decades computable analysis has invaded many branches of analysis and researchers have studied computability and complexity questions arising from real and complex analysis functional analysis and the theory of differential equations up to geometric measure theory and topology This handbook represents the first coherent cross section through most active research topics on the more theoretical side of the field It contains 11 chapters grouped into parts on computability in analysis complexity dynamics and randomness and constructivity logic and descriptive complexity All chapters are written by leading experts working at the cutting edge of the

respective topic Researchers and graduate students in the areas of theoretical computer science and mathematical logic will find systematic introductions into many branches of computable analysis and a wealth of information and references that will help them to navigate the modern research literature in this field

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