Computational Complexity Theory

Theory Of Computational Complexity

Jin-yi Cai

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relativization and the application to cryptography It also examines the theory of nonuniform computational complexity including the computational models of decision trees and Boolean circuits and the notion of polynomial time isomorphism The theory of probabilistic complexity which studies complexity issues related to randomized computation as well as interactive proof systems and probabilistically checkable proofs is also covered Extraordinary in both its breadth and depth this volume Provides complete proofs of recent breakthroughs in complexity theory Presents results in well defined form with complete proofs and numerous exercises Includes scores of graphs and figures to clarify difficult material An invaluable resource for researchers as well as an important guide for graduate and advanced undergraduate students Theory of Computational Complexity is destined to become the standard reference in the field   Computational Complexity Christos H. Papadimitriou,1994 The first unified introduction and reference for the field of computational complexity Virtually non existent only 25 years ago computational complexity has expanded tremendously and now comprises a major part of the researh activity in theoretical science   Complexity Theory of Real Functions K. Ko,2012-12-06 Starting with Cook s pioneering work on NP completeness in 1970 polynomial complexity theory the study of polynomial time com putability has quickly emerged as the new foundation of algorithms On the one hand it bridges the gap between the abstract approach of recursive function theory and the concrete approach of analysis of algorithms It extends the notions and tools of the theory of computability to provide a solid theoretical foundation for the study of computational complexity of practical problems In addition the theoretical studies of the notion of polynomial time tractability some times also yield interesting new practical algorithms A typical exam ple is the application of the ellipsoid algorithm to combinatorial op timization problems see for example Lovasz 1986 On the other hand it has a strong influence on many different branches of mathe matics including combinatorial optimization graph theory number theory and cryptography As a consequence many researchers have begun to re examine various branches of classical mathematics from the complexity point of view For a given nonconstructive existence theorem in classical mathematics one would like to find a construc tive proof which admits a polynomial time algorithm for the solution One of the examples is the recent work on algorithmic theory of per mutation groups In the area of numerical computation there are also two tradi tionally independent approaches recursive analysis and numerical analysis   Advances in Computational Complexity Theory Jin-yi Cai,1993-01-01 Recent papers on computational complexity theory Contributions by some of the leading experts in the field This book will prove to be of lasting value in this fast moving field as it provides expositions not found elsewhere The book touches on some of the major topics in complexity theory and thus sheds light on this burgeoning area of research   Introduction to the Theory of Complexity Daniel Pierre Bovet,Pierluigi Crescenzi,1994 Using a balanced approach that is partly algorithmic and partly structuralist this book systematically reviews the most significant results obtained in the study of computational complexity theory Features over 120 worked examples over 200 problems and 400 figures   **Concise Guide to Computation Theory** Akira Maruoka,2011-04-29 This textbook

presents a thorough foundation to the theory of computation Combining intuitive descriptions and illustrations with rigorous arguments and detailed proofs for key topics the logically structured discussion guides the reader through the core concepts of automata and languages computability and complexity of computation Topics and features presents a detailed introduction to the theory of computation complete with concise explanations of the mathematical prerequisites provides end of chapter problems with solutions in addition to chapter opening summaries and numerous examples and definitions throughout the text draws upon the author s extensive teaching experience and broad research interests discusses finite automata context free languages and pushdown automata examines the concept universality and limitations of the Turing machine investigates computational complexity based on Turing machines and Boolean circuits as well as the notion of NP completeness

    Computational Complexity Theory ,2004 Computational Complexity Theory is the study of how much of a given resource is required to perform the computations that interest us the most Four decades of fruitful research have produced a rich and subtle theory of the relationship between different resource measures and problems At the core of the theory are some of the most alluring open problems in mathematics This book presents three weeks of lectures from the IAS Park City Mathematics Institute Summer School on computational complexity The first week gives a general introduction to the field including descriptions of the basic mo **Theory of Computational Complexity** Dingzhu Du,Ker-I Ko,2014 Praise for the First Edition complete up to date coverage of computational complexity theory the book promises to become the standard reference on computational complexity Zentralblatt MATH A thorough revision based on advances in the field of computational complexity and readers feedback the Second Edition of Theory of Computational Complexity presents updates to the principles and applications essential to understanding modern computational complexity theory The new edition continues to serve as a comprehensive resource on the use of **Computational Complexity Theory** American Mathematical Society,2014-05-10 Computational complexity theory is the study of the quantitative laws that govern computing This book contains the proceedings of the AMS Short Course on Computational Complexity Theory held at the Joint Mathematics Meetings in Atlanta in January 1988 **Complexity in Information Theory** Yaser S. Abu-Mostafa,2012-12-06 The means and ends of information theory and computational complexity have grown significantly closer over the past decade Common analytic tools such as combinatorial mathematics and information flow arguments have been the cornerstone of VLSl complexity and cooperative computation The basic assumption of limited computing resources is the premise for cryptography where the distinction is made between available information and accessible information Numerous other examples of common goals and tools between the two disciplines have shaped a new research category of information and complexity theory This volume is intended to expose to the research community some of the recent significant topics along this theme The contributions selected here are all very basic presently active fairly well established and stimulating for substantial follow ups This is not an encyclopedia on the subject it is concerned only with timely

contributions of sufficient coherence and promise The styles of the six chapters cover a wide spectrum from specific mathematical results to surveys of large areas It is hoped that the technical content and theme of this volume will help establish this general research area I would like to thank the authors of the chapters for contributing to this volume I also would like to thank Ed Posner for his initiative to address this subject systematically and Andy Fyfe and Ruth Erlanson for proofreading some of the chapters   *Kolmogorov Complexity and Computational Complexity* Osamu Watanabe,2012-12-06 The mathematical theory of computation has given rise to two important ap proaches to the informal notion of complexity Kolmogorov complexity usu ally a complexity measure for a single object such as a string a sequence etc measures the amount of information necessary to describe the object Compu tational complexity usually a complexity measure for a set of objects measures the compuational resources necessary to recognize or produce elements of the set The relation between these two complexity measures has been considered for more than two decades and may interesting and deep observations have been obtained In March 1990 the Symposium on Theory and Application of Minimal Length Encoding was held at Stanford University as a part of the AAAI 1990 Spring Symposium Series Some sessions of the symposium were dedicated to Kolmogorov complexity and its relations to the computational complexity the ory and excellent expository talks were given there Feeling that due to the importance of the material some way should be found to share these talks with researchers in the computer science community I asked the speakers of those sessions to write survey papers based on their talks in the symposium In response five speakers from the sessions contributed the papers which appear in this book

Computational Complexity Robert A. Meyers,2011-10-19 Complex systems are systems that comprise many interacting parts with the ability to generate a new quality of collective behavior through self organization e g the spontaneous formation of temporal spatial or functional structures These systems are often characterized by extreme sensitivity to initial conditions as well as emergent behavior that are not readily predictable or even completely deterministic The recognition that the collective behavior of the whole system cannot be simply inferred from an understanding of the behavior of the individual components has led to the development of numerous sophisticated new computational and modeling tools with applications to a wide range of scientific engineering and societal phenomena Computational Complexity Theory Techniques and Applications presents a detailed and integrated view of the theoretical basis computational methods and state of the art approaches to investigating and modeling of inherently difficult problems whose solution requires extensive resources approaching the practical limits of present day computer systems This comprehensive and authoritative reference examines key components of computational complexity including cellular automata graph theory data mining granular computing soft computing wavelets and more   **Algorithms and Theory of Computation Handbook - 2 Volume Set** Mikhail J. Atallah,Marina Blanton,2022-05-29 Algorithms and Theory of Computation Handbook Second Edition in a two volume set provides an up to date compendium of fundamental computer science topics and techniques It also illustrates how the topics

and techniques come together to deliver efficient solutions to important practical problems New to the Second Edition Along with updating and revising many of the existing chapters this second edition contains more than 20 new chapters This edition now covers external memory parameterized self stabilizing and pricing algorithms as well as the theories of algorithmic coding privacy and anonymity databases computational games and communication networks It also discusses computational topology computational number theory natural language processing and grid computing and explores applications in intensity modulated radiation therapy voting DNA research systems biology and financial derivatives This best selling handbook continues to help computer professionals and engineers find significant information on various algorithmic topics The expert contributors clearly define the terminology present basic results and techniques and offer a number of current references to the in depth literature They also provide a glimpse of the major research issues concerning the relevant topics

   Recursion Theory and Computational Complexity G. Lolli,2011-03-30   *Algorithms and Theory of Computation Handbook* Mikhail J. Atallah,1998-11-23 Algorithms and Theory of Computation Handbook is a comprehensive collection of algorithms and data structures that also covers many theoretical issues It offers a balanced perspective that reflects the needs of practitioners including emphasis on applications within discussions on theoretical issues Chapters include information on finite precision issues as well as discussion of specific algorithms where algorithmic techniques are of special importance including graph drawing robotics forming a VLSI chip vision and image processing data compression and cryptography The book also presents some advanced topics in combinatorial optimization and parallel distributed computing applications areas where algorithms and data structuring techniques are of special importance graph drawing robot algorithms VLSI layout vision and image processing algorithms scheduling electronic cash data compression dynamic graph algorithms on line algorithms multidimensional data structures cryptography advanced topics in combinatorial optimization and parallel distributed computing   *Algorithms and Theory of Computation Handbook, Volume 1* Mikhail J. Atallah,Marina Blanton,2009-11-20 Algorithms and Theory of Computation Handbook Second Edition General Concepts and Techniques provides an up to date compendium of fundamental computer science topics and techniques It also illustrates how the topics and techniques come together to deliver efficient solutions to important practical problems Along with updating and revising many

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