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Computable Analysis

An Introduction



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Complexity Theory and Cryptology Jörg Rothe, 2005-07-22 Modern cryptology increasingly employs mathematically rigorous concepts and methods from complexity theory Conversely current research topics in complexity theory are often motivated by questions and problems from cryptology This book takes account of this situation and therefore its subject is what may be dubbed cryptocomplexity a kind of symbiosis of these two areas This book is written for undergraduate and graduate students of computer science mathematics and engineering and can be used for courses on complexity theory and cryptology preferably by stressing their interrelation Moreover it may serve as a valuable source for researchers teachers and practitioners working in these fields Starting from scratch it works its way to the frontiers of current research in these fields and provides a detailed overview of their history and their current research topics and challenges

Algorithmics for Hard Problems Juraj Hromkovič, 2013-03-14 Algorithmic design especially for hard problems is more essential for success in solving them than any standard improvement of current computer technologies Because of this the design of algorithms for solving hard problems is the core of current algorithmic research from the theoretical point of view as well as from the practical point of view There are many general textbooks on algorithmics and several specialized books devoted to particular approaches such as local search randomization approximation algorithms or heuristics But there is no textbook that focuses on the design of algorithms for hard computing tasks and that systematically explains combines and compares the main possibilities for attacking hard algorithmic problems As this topic is fundamental for computer science this book tries to close this gap

Another motivation and probably the main reason for writing this book is connected to education. The considered area has developed very dynamically in recent years and the research on this topic discovered several profound results, new concepts and new methods. Some of the achieved contributions are so fundamental that one can speak about paradigms which should be included in the education of every computer science student. Unfortunately, this is very far from reality. This is because these paradigms are not sufficiently known in the computer science community and so they are insufficiently communicated to students and practitioners.

Extremal Combinatorics Stasys Jukna, 2013-03-09 Combinatorial mathematics has been pursued since time immemorial and at a reasonable scientific level at least since Leonhard Euler 1707-1783. It rendered many services to both pure and applied mathematics. Then along came the prince of computer science with its many mathematical problems and needs and it was combinatorics that best fitted the glass slipper held out. Moreover, it has been gradually more and more realized that combinatorics has all sorts of deep connections with mainstream areas of mathematics such as algebra, geometry and probability. This is why combinatorics is now a part of the standard mathematics and computer science curriculum. This book is an introduction to extremal combinatorics, a field of combinatorial mathematics which has undergone a period of spectacular growth in recent decades. The word extremal comes from the nature of problems this field deals with: if a collection of finite objects (numbers, graphs, vectors, sets, etc.) satisfies certain restrictions, how large or how small can it be? For example, how many people can we invite to a party where among each three people there are two who know each other and two who don't know each other? An easy Ramsey type argument shows that at most five persons can attend such a party. Or suppose we are given a finite set of nonzero integers and are asked to mark an as large as possible subset of them under the restriction that the sum of any two marked integers cannot be marked.

Finite Model Theory and Its Applications Erich Grädel, Phokion G. Kolaitis, Leonid Libkin, Maarten Marx, Joel Spencer, Moshe Y. Vardi, Yde Venema, Scott Weinstein, 2007-06-04 Finite model theory, as understood here, is an area of mathematical logic that has developed in close connection with applications to computer science, in particular the theory of computational complexity and database theory. One of the fundamental insights of mathematical logic is that our understanding of mathematical phenomena is enriched by elevating the languages we use to describe mathematical structures to objects of explicit study. If mathematics is the science of patterns, then the media through which we discern patterns as well as the structures in which we discern them command our attention. It is this aspect of logic which is most prominent in model theory, the branch of mathematical logic which deals with the relation between a formal language and its interpretations. No wonder then that mathematical logic and finite model theory, in particular, should find manifold applications in computer science: from specifying programs to querying databases. Computer science is rife with phenomena whose understanding requires close attention to the interaction between language and structure. This volume gives a broad overview of some central themes of finite model theory: expressive power, descriptive complexity, and zero-one laws, together with selected applications to database theory and artificial intelligence, especially

constraint databases and constraint satisfaction problems The nal chapter provides a concise modern introduction to modal logic which emp sizes the continuity in spirit and technique with nite model theory The Complexity Theory Companion Lane A. Hemaspaandra,Mitsunori Ogiwara,2013-03-14 The Complexity Theory Companion is an accessible algorithmically oriented research centered up to date guide to some of the most interesting techniques of complexity theory The book s thesis is that simple algorithms are at the heart of complexity theory From the tree pruning and interval pruning algorithms that shape the first chapter to the query simulation procedures that dominate the last chapter the central proof methods of the book are algorithmic And to more clearly highlight the role of algorithmic techniques in complexity theory the book is unlike other texts on complexity organized by technique rather than by topic Each chapter of this book focuses on one technique what it is and what results and applications it yields This textbook was developed at the University of Rochester in courses given to graduate students and advanced undergraduates Researchers also will find this book a valuable source of reference due to the comprehensive bibliography of close to five hundred entries the thirty five page subject index and the appendices giving overviews of complexity classes and reductions **The Nature of Computation: Logic, Algorithms, Applications** Paola Bonizzoni,Vasco Brattka,Benedikt Löwe,2013-06-03 This book constitutes the refereed proceedings of the 9th Conference on Computability in Europe CiE 2013 held in Milan Italy in July 2013 The 48 revised papers presented together with 1 invited lecture and 2 tutorials were carefully reviewed and selected with an acceptance rate of under 31 7% Both the conference series and the association promote the development of computability related science ranging over mathematics computer science and applications in various natural and engineering sciences such as physics and biology and also including the promotion of related non scientific fields such as philosophy and history of computing

Restricted-Orientation Convexity Eugene Fink,Derick Wood,2012-12-06 Restricted orientation convexity is the study of geometric objects whose intersections with lines from some fixed set are connected This notion generalizes standard convexity and several types of nontraditional convexity We explore the properties of this generalized convexity in multidimensional Euclidean space describes restricted orientation analogs of lines hyperplanes flats and halfspaces and identify major properties of standard convex sets that also hold for restricted orientation convexity We then introduce the notion of strong restricted orientation convexity which is an alternative generalization of convexity and show that its properties are also similar to those of standard convexity

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