

Discrete Mathematics and Theoretical Computer Science

Logic and Complexity

Richard Lassaigne and
Michel de Rougemont



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Logic And Complexity Discrete Mathematics And Theoretical Computer Science

Heinz-Dieter Ebbinghaus, Jörg Flum



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Logic and Complexity Richard Lassaigne, Michel de Rougemont, 2012-12-06 Logic and Complexity looks at basic logic as it is used in Computer Science and provides students with a logical approach to Complexity theory With plenty of exercises this book presents classical notions of mathematical logic such as decidability completeness and incompleteness as well as new ideas brought by complexity theory such as NP completeness randomness and approximations providing a better understanding for efficient algorithmic solutions to problems Divided into three parts it covers Model Theory and Recursive Functions introducing the basic model theory of propositional 1st order inductive definitions and 2nd order logic Recursive functions Turing computability and decidability are also examined Descriptive Complexity looking at the relationship between definitions of problems queries properties of programs and their computational complexity Approximation explaining how some optimization problems and counting problems can be approximated according to their logical form Logic is important in Computer Science particularly for verification problems and database query languages such as SQL Students and researchers in this field will find this book of great interest

Discrete Mathematics and Theoretical Computer Science Cristian S. Calude, Michael J. Dinneen, Vincent Vajnovszki, 2007-03-05 The refereed proceedings of the 4th International Conference on Discrete Mathematics and Theoretical Computer Science DMTCS 2003 held in Dijon France in July 2003 The 18 revised full papers presented together with 5 invited papers were carefully reviewed and selected from 35 submissions A broad variety of topics in discrete mathematics and the theory of computing is addressed including information theory coding algorithms complexity automata computational mathematics combinatorial computations graph computations algorithmic geometry relational methods game theoretic methods combinatorial optimization and finite state systems

Finite Model Theory and Its Applications Erich Grädel, Phokion G. Kolaitis, Leonid Libkin, Maarten Marx, Joel Spencer, Moshe Y. Vardi, Yde Venema, Scott Weinstein, 2007-04-24 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 final chapter provides a concise modern introduction to modal logic which emphasizes the continuity in spirit and technique with finite model theory Logic, Language, Information, and Computation Lev D. Beklemishev, Ruy de Queiroz, 2011-05-02 This book constitutes the refereed proceedings of the 18th Workshop on Logic Language Information and Communication WoLLIC 2011 held in Philadelphia PA USA in May 2011 The 21 revised full papers presented were carefully reviewed and selected from 35 submissions Among the topics covered are various aspects of mathematical logic computer science logics philosophical logics such as complexity theory model theory partial order Hoare logics hybrid logics Turing machines etc **FST TCS 2002: Foundations of Software Technology and Theoretical Computer Science** Manindra Agrawal, 2002-11-29 This book constitutes the refereed proceedings of the 22nd Conference on Foundations of Software Technology and Theoretical Computer Science FST TCS 2002 held in Kanpur India in December 2002 The 26 revised full papers presented together with 5 invited contributions were carefully reviewed and selected from 108 submissions A broad variety of topics from the theory of computing are addressed from algorithmics and discrete mathematics as well as from logics and programming theory *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 **Combinatorics, Complexity, & Logic** Douglas S. Bridges, 1997 DMTCS 96 is the first of a planned series of conferences organized by the Centre for Discrete Mathematics and Theoretical Computer Science and is the first joint venture of the Computer Science and Mathematics departments of the University of Auckland and Waikato New Zealand These proceedings contain original papers which had been solicited in all areas of discrete mathematics and theoretical computer science in particular in the areas of combinatorics complexity computability constructivity and logic Combinatorics, Computability and Logic C.S. Calude, M.J. Dinneen, S. Sburlan, 2012-12-06 This volume contains the papers presented at the Third Discrete Mathematics and Theoretical Computer Science Conference DMTCS1 which was held at Ovidius University Constantza Romania in July 2001 The conference was open to all areas of discrete mathematics and theoretical computer science and the papers contained within this volume cover topics such as abstract data types and specifications algorithms and data structures automata and formal languages computability complexity and constructive mathematics discrete mathematics combinatorial computing and category theory logic nonmonotonic logic and hybrid systems molecular computing **Foundations of Computer Science**

Wilfried Brauer,1997-10-24 Content Description Dedicated to Wilfried Brauer Includes bibliographical references and index

Current Trends in Theoretical Computer Science Gheorghe Păun,2004 This book is based on columns and tutorials published in the Bulletin of the European Association for Theoretical Computer Science EATCS during the period 2000-2003 It presents many of the most active current research lines in theoretical computer science The material appears in two volumes OC Algorithms and ComplexityOCO and OC Formal Models and SemanticsOCO reflecting the traditional division of the field The list of contributors includes many of the well known researchers in theoretical computer science Most of the articles are reader friendly and do not presuppose much knowledge of the area in question Therefore the book constitutes very suitable supplementary reading material for various courses and seminars in computer science Contents Vol 1 Algorithms Computational Complexity Distributed Computing Natural Computing Vol 2 Formal Specification Logic in Computer Science Concurrency Formal Language Theory Readership Upper level undergraduates graduate students and researchers in theoretical computer science and biocomputing **Automata, Languages and Programming** Ugo

Montanari,Jose D.P. Rolim,Emo Welzl,2003-08-06 This book constitutes the refereed proceedings of the 27th International Colloquium on Automata Languages and Programming ICALP 2000 held in Geneva Switzerland in July 2000 The 69 revised full papers presented together with nine invited contributions were carefully reviewed and selected from a total of 196 extended abstracts submitted for the two tracks on algorithms automata complexity and games and on logic semantics and programming theory All in all the volume presents an unique snapshot of the state of the art in theoretical computer science

Logic and Random Structures Ravi Boppana,DIMACS (Group),1997 The articles in this volume are based on lectures presented at the Workshop on Logic and Random Structures held on November 5 through 7 1995 at the DIMACS Center at Rutgers New Jersey There were two main themes in the workshop The first was concerned with classes of random finite structures and probabilities of properties definable in these classes The second was the complexity of circuits and sentences **Automata, Languages and Programming** Luca Aceto,Ivan Damgaard,Leslie Ann Goldberg,Magnus M.

Halldorsson,Anna Ingolfssdottir,Igor Walukiewicz,2008-07-05 The two volume set LNCS 5125 and LNCS 5126 constitutes the refereed proceedings of the 35th International Colloquium on Automata Languages and Programming ICALP 2008 held in Reykjavik Iceland in July 2008 The 126 revised full papers presented together with 4 invited lectures were carefully reviewed and selected from a total of 407 submissions The papers are grouped in three major tracks on algorithms automata complexity and games on logic semantics and theory of programming and on security and cryptography foundations LNCS 5126 contains 56 contributions of track B and track C selected from 208 submissions and 2 invited lectures The papers for track B are organized in topical sections on bounds distributed computation real time and probabilistic systems logic and complexity words and trees nonstandard models of computation reasoning about computation and verification The papers of track C cover topics in security and cryptography such as theory secure computation two party protocols and zero knowledge

encryption with special properties quantum cryptography various types of hashing as well as public key cryptography and authentication *2023 MATRIX Annals* David R. Wood, Alison M. Etheridge, Jan de Gier, Nalini Joshi, 2025-07-02 MATRIX is Australia's residential mathematical research institute. It facilitates new collaborations and mathematical advances through intensive residential research programs each 1-2 weeks in duration. This book is a scientific record of the 14 research programs held at MATRIX in 2023 including combined events with the Mathematisches Forschungsinstitut Oberwolfach MFO and with the Research Institute for Mathematical Sciences Kyoto University RIMS **Finite Model Theory** Heinz-Dieter Ebbinghaus, Jörg Flum, 2013-06-29 Finite model theory has its origin in classical model theory but owes its systematic development to research from complexity theory. The book presents the main results of descriptive complexity theory that is the connections between axiomatizability of classes of finite structures and their complexity with respect to time and space bounds. The logics that are important in this context include fixed point logics, transitive closure logics and also certain infinitary languages. Their model theory is studied in full detail. Other topics include DATALOG languages, quantifiers and oracles, 0-1 laws and optimization and approximation problems. The book is written in such a way that the respective parts on model theory and descriptive complexity theory may be read independently *Lectures on Logic and Computation* Nick Bezhanishvili, Valentin Goranko, 2012-06-23 The European Summer School in Logic, Language and Information ESSLLI is organized every year by the Association for Logic, Language and Information FoLLI in different sites around Europe. The main focus of ESSLLI is on the interface between linguistics, logic and computation. ESSLLI offers foundational introductory and advanced courses as well as workshops covering a wide variety of topics within the three areas of interest: Language and Computation, Language and Logic, and Logic and Computation. During two weeks around 50 courses and 10 workshops are offered to the attendants, each of 1.5 hours per day during a five-day week with up to seven parallel sessions. ESSLLI also includes a student session: papers and posters by students only, 1.5 hour per day during the two weeks and four evening lectures by senior scientists in the covered areas. The 6 course notes were carefully reviewed and selected. The papers are organized in topical sections on computational complexity, multi-agent systems, natural language processing, strategies in games and formal semantics *Developments in Language Theory* Zoltán Ésik, Zoltán Fülöp, 2003-08-03 The refereed proceedings of the 7th International Conference on Developments in Language Theory DLT 2003 held in Szeged, Hungary in July 2003. The 27 revised full papers presented together with 7 invited papers were carefully reviewed and selected from 57 submissions. All current aspects in language theory are addressed in particular: grammars, acceptors and transducers for strings, trees, graphs, arrays, etc.; algebraic theories for automata and languages; combinatorial properties of words and languages; formal power series; decision problems; efficient algorithms for automata and languages and relations to complexity theory and logic; picture description and analysis; DNA computing; quantum computing; cryptography and concurrency **Handbook of Satisfiability** Armin Biere, Hans van Maaren, Toby Walsh, 2021-05-15 Propositional logic has

been recognized throughout the centuries as one of the cornerstones of reasoning in philosophy and mathematics. Over time its formalization into Boolean algebra was accompanied by the recognition that a wide range of combinatorial problems can be expressed as propositional satisfiability SAT problems. Because of this dual role SAT developed into a mature multi-faceted scientific discipline and from the earliest days of computing a search was underway to discover how to solve SAT problems in an automated fashion. This book, the Handbook of Satisfiability, is the second updated and revised edition of the book first published in 2009 under the same name. The handbook aims to capture the full breadth and depth of SAT and to bring together significant progress and advances in automated solving. Topics covered span practical and theoretical research on SAT and its applications and include search algorithms, heuristics, analysis of algorithms, hard instances, randomized formulae, problem encodings, industrial applications, solvers, simplifiers, tools, case studies, and empirical results. SAT is interpreted in a broad sense so as well as propositional satisfiability there are chapters covering the domain of quantified Boolean formulae, QBF constraints, programming techniques, CSP for word level problems and their propositional encoding and satisfiability, modulo theories, SMT. An extensive bibliography completes each chapter. This second edition of the handbook will be of interest to researchers, graduate students, final year undergraduates, and practitioners using or contributing to SAT and will provide both an inspiration and a rich resource for their work. Edmund Clarke 2007 ACM Turing Award Recipient. SAT solving is a key technology for 21st century computer science. Donald Knuth 1974 ACM Turing Award Recipient. SAT is evidently a killer app because it is key to the solution of so many other problems. Stephen Cook 1982 ACM Turing Award Recipient. The SAT problem is at the core of arguably the most fundamental question in computer science: What makes a problem hard?

ECAI 2016 G.A. Kaminka, M. Fox, P. Bouquet, 2016-08-24 Artificial Intelligence continues to be one of the most exciting and fast developing fields of computer science. This book presents the 177 long papers and 123 short papers accepted for ECAI 2016, the latest edition of the biennial European Conference on Artificial Intelligence. Europe's premier venue for presenting scientific results in AI. The conference was held in The Hague, the Netherlands, from August 29 to September 2, 2016. ECAI 2016 also incorporated the conference on Prestigious Applications of Intelligent Systems (PAIS 2016) and the Starting AI Researcher Symposium (STAIRS). The papers from PAIS are included in this volume; the papers from STAIRS are published in a separate volume in the Frontiers in Artificial Intelligence and Applications (FAIA) series. Organized by the European Association for Artificial Intelligence (EurAI) and the Benelux Association for Artificial Intelligence (BNVKI), the ECAI conference provides an opportunity for researchers to present and hear about the very best research in contemporary AI. This proceedings will be of interest to all those seeking an overview of the very latest innovations and developments in this field.

ICDT '90 Serge Abiteboul, 1990-12-03 The emergence of new paradigms for data management raises a variety of exciting challenges. An important goal of database theory is to answer these challenges by providing sound foundations for the development of the field. This volume contains the papers selected for the third International Conference on Database Theory.

ICDT 90 The conferences in this series are held biannually in beautiful European cities Rome in 1986 and Bruges in 1988 with proceedings published as volumes 234 and 326 in the same series ICDT 90 was organized in Paris by the Institut National de Recherche en Informatique et Automatique The conference features 2 invited presentations and 31 papers selected from 129 submissions The papers describe original ideas and new results on the foundations of databases knowledge bases object oriented databases relational theory transaction management data structures and deductive databases The volume offers a good overview of the state of the art and the current trends in database theory It should be a valuable source of information for researchers interested in the field

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