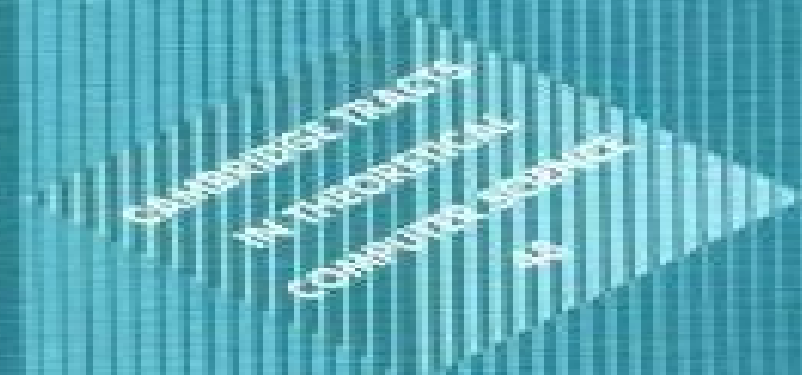


Propositional Logic: Deduction and Algorithms

Hans Kleine Büning
and Theodor Lettmann



Algorithms For The Satisfiability Problem Cambridge Tracts In Theoretical Computer Science

Konstantine Arkoudas, David Musser



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Exact Exponential Algorithms Fedor V. Fomin, Dieter Kratsch, 2010-10-26 For a long time computer scientists have distinguished between fast and slow algorithms. Fast or good algorithms are the algorithms that run in polynomial time which means that the number of steps required for the algorithm to solve a problem is bounded by some polynomial in the length of the input. All other algorithms are slow or bad. The running time of slow algorithms is usually exponential. This book is about bad algorithms. There are several reasons why we are interested in exponential time algorithms. Most of us believe that there are many natural problems which cannot be solved by polynomial time algorithms. The most famous and oldest family of hard problems is the family of NP complete problems. Most likely there are no polynomial time algorithms solving these hard problems and in the worst case scenario the exponential running time is unavoidable. Every combinatorial problem is solvable in finite time by enumerating all possible solutions i.e. by brute force search. But is brute force search always unavoidable? Definitely not. Already in the nineteen sixties and seventies it was known that some NP complete problems can be solved significantly faster than by brute force search. Three classic examples are the following algorithms for the TRAVELLING SALESMAN problem, MAXIMUM INDEPENDENT SET and COLORING. *Automated Deduction -CADE-13* Michael A. McRobbie, J.K. Slaney, 1996-07 This book constitutes the refereed proceedings of the 13th International Conference on Automated Deduction CADE 13 held in July-August 1996 in New Brunswick NJ USA as part of FLoC 96. The volume presents 46 revised regular papers selected from a total of 114 submissions; in this category also included are 15 selected system descriptions and abstracts of two invited talks. The CADE conferences are the major forum for the presentation of new results in all aspects of automated deduction. Therefore the volume is a timely report on the state of the art in the area. , Forthcoming Books Rose Arny, 2003-04 Propositional Logic Hans Kleine Büning, Theodor Lettmann, 1999-08-28 This account of propositional logic concentrates on the algorithmic translation of important methods especially of decision procedures for subclasses of propositional logic. Important classical results and a series of new results taken from the fields of normal forms, satisfiability and deduction methods are arranged in a uniform and complete theoretic framework. The algorithms presented can be applied to VLSI design, deductive databases and other areas. After introducing the subject the authors discuss satisfiability problems and satisfiability algorithms with complexity considerations, the resolution calculus with different refinements and special features and procedures for Horn formulas. Then a selection of further calculi and some results on the complexity of proof procedures are presented. The last chapter is devoted to quantified boolean formulas. The algorithmic approach will make this book attractive to computer scientists and graduate students in areas such as automated reasoning, logic programming, complexity theory and pure and applied logic.

Fundamental Proof Methods in Computer Science Konstantine Arkoudas, David Musser, 2017-05-05 A textbook that teaches students to read and write proofs using Athena Proof is the primary vehicle for knowledge generation in mathematics.

In computer science proof has found an additional use verifying that a particular system or component or algorithm has certain desirable properties This book teaches students how to read and write proofs using Athena a freely downloadable computer language Athena proofs are machine checkable and written in an intuitive natural deduction style The book contains more than 300 exercises most with full solutions By putting proofs into practice it demonstrates the fundamental role of logic and proof in computer science as no other existing text does Guided by examples and exercises students are quickly immersed in the most useful high level proof methods including equational reasoning several forms of induction case analysis proof by contradiction and abstraction specialization The book includes auxiliary material on SAT and SMT solving automated theorem proving and logic programming The book can be used by upper undergraduate or graduate computer science students with a basic level of programming and mathematical experience Professional programmers practitioners of formal methods and researchers in logic related branches of computer science will find it a valuable reference **ECAI**

2006 Silvia Coradeschi,Anna Perini,Paolo Traverso,2006-08-15 In the summer of 1956 John McCarthy organized the famous Dartmouth Conference which is now commonly viewed as the founding event for the field of Artificial Intelligence During the last 50 years AI has seen a tremendous development and is now a well established scientific discipline all over the world Also in Europe AI is in excellent shape as witnessed by the large number of high quality papers in this publication In comparison with ECAI 2004 there s a strong increase in the relative number of submissions from Distributed AI Agents and Cognitive Modelling Knowledge Representation Reasoning is traditionally strong in Europe and remains the biggest area of ECAI 06 One reason the figures for Case Based Reasoning are rather low is that much of the high quality work in this area has found its way into prestigious applications and is thus represented under the heading of PAIS **Formal Methods for Software**

Engineering Markus Roggenbach,Antonio Cerone,Bernd-Holger Schlingloff,Gerardo Schneider,Siraj Ahmed Shaikh,2022-06-22 Software programs are formal entities with precise meanings independent of their programmers so the transition from ideas to programs necessarily involves a formalisation at some point The first part of this graduate level introduction to formal methods develops an understanding of what constitutes formal methods and what their place is in Software Engineering It also introduces logics as languages to describe reasoning and the process algebra CSP as a language to represent behaviours The second part offers specification and testing methods for formal development of software based on the modelling languages CASL and UML The third part takes the reader into the application domains of normative documents human machine interfaces and security Use of notations and formalisms is uniform throughout the book Topics and features Explains foundations and introduces specification verification and testing methods Explores various application domains Presents realistic and practical examples illustrating concepts Brings together contributions from highly experienced educators and researchers Offers modelling and analysis methods for formal development of software Suitable for graduate and undergraduate courses in software engineering this uniquely practical textbook will also be of value to

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Automated Deduction, CADE ..., 1996 *Subject Guide to Books in Print*, 2001

Proceedings American Association for Artificial Intelligence, 2004 Proceedings from the latest meeting of the leading AI conference includes theoretical experimental and empirical work The National Conference on Artificial Intelligence remains the bellwether for research in artificial intelligence Leading AI researchers and practitioners as well as scientists and engineers in related fields present theoretical experimental and empirical results covering a broad range of topics that include principles of cognition perception and action the design application and evaluation of AI algorithms and systems architectures and frameworks for classes of AI systems and analyses of tasks and domains in which intelligent systems perform The Innovative Applications of Artificial Intelligence conference highlights successful applications of AI technology explores issues methods and lessons learned in the development and deployment of AI applications and promotes an interchange of ideas between basic and applied AI This volume presents the proceedings of the latest conferences held in July 2004 *Zapiski nauchnykh seminarov POMI*, 2001 *Parallel and Distributed Computing Handbook* Albert Y. Zomaya, 1996 With over 1 000 pages and a wealth of illustrations and data tables this handbook offers readers the first information source with the scope to encompass the parallel and distributed computing revolution Written by an international team of experts the book summarizes the current state of the art interprets the most promising trends and spotlights commercial applications **American Book Publishing Record**, 1997-09 *The British National Bibliography* Arthur James Wells, 2000 *Fundamenta Informaticae* Polskie Towarzystwo Matematyczne, 2003 **Mathematical Reviews**, 2005 *Rewriting Techniques and Applications*, 1995 *Temporal Logics in Computer Science* Stéphane Demri, Valentin Goranko, Martin Lange, 2016-10-13 A comprehensive modern and technically precise exposition of the theory and main applications of temporal logics in computer science *Algorithms for the Satisfiability Problem* Daniel Rolf, 2006

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