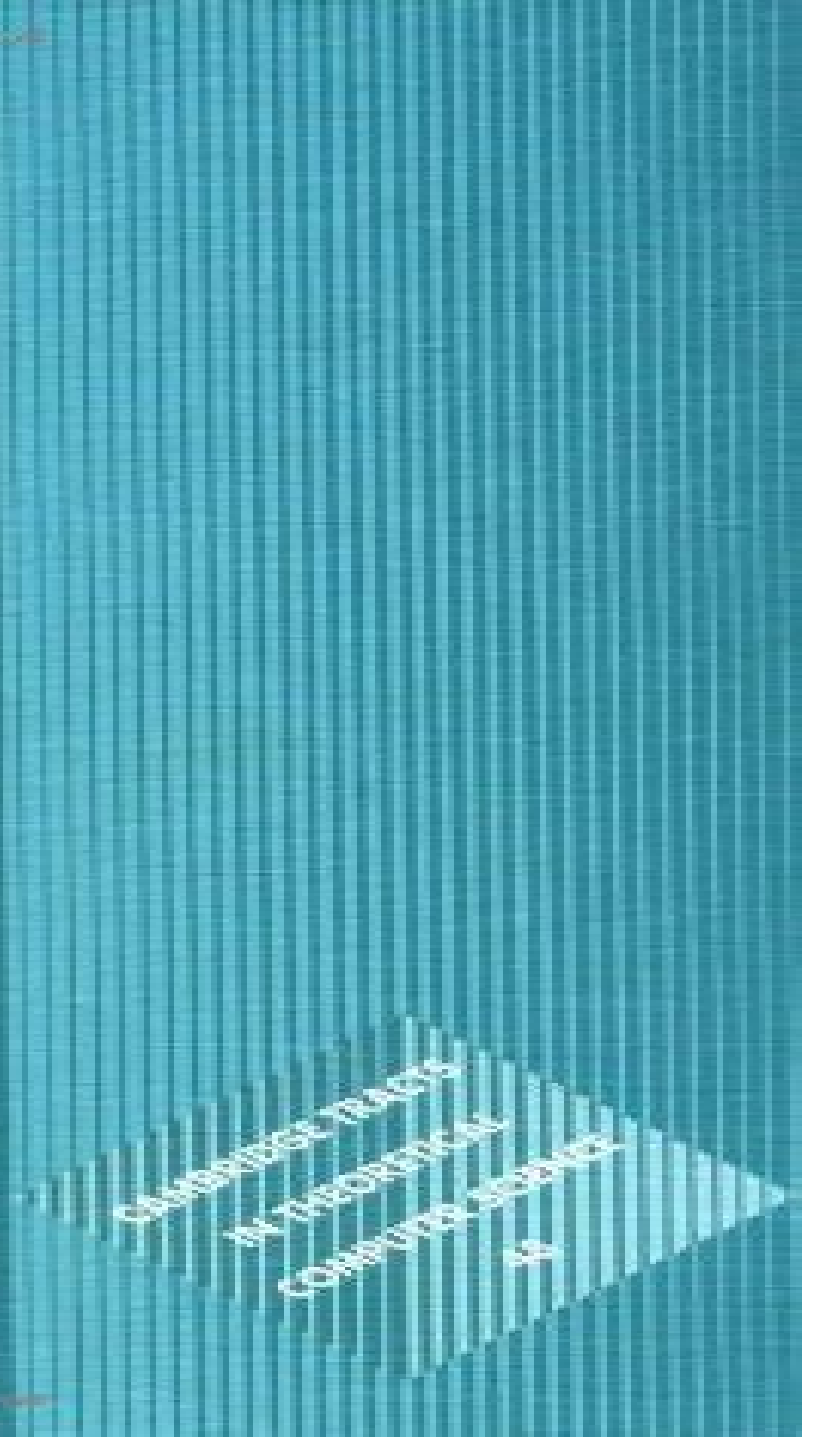
Propositional Logic: Deduction and Algorithms

Hans Kleine Büning
and Theodor Lettmann



Algorithms For The Satisfiability Problem Cambridge Tracts In Theoretical Computer Science

AW Rasmussen

Algorithms For The Satisfiability Problem Cambridge Tracts In Theoretical Computer Science:

Exact Exponential Algorithms Fedor V. Fomin,Dieter Kratsch,2010-10-26 For a long time computer scientists have distinguished between fast and slow algo rithms 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 al gorithms solving these hard problems and in the worst case scenario the exponential running time is unavoidable Every combinatorial problem is solvable in nite time by enumerating all possi ble solutions i e by brute force search But is brute force search always unavoid able De nitely not Already in the nineteen sixties and seventies it was known that some NP complete problems can be solved signi cantly 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

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