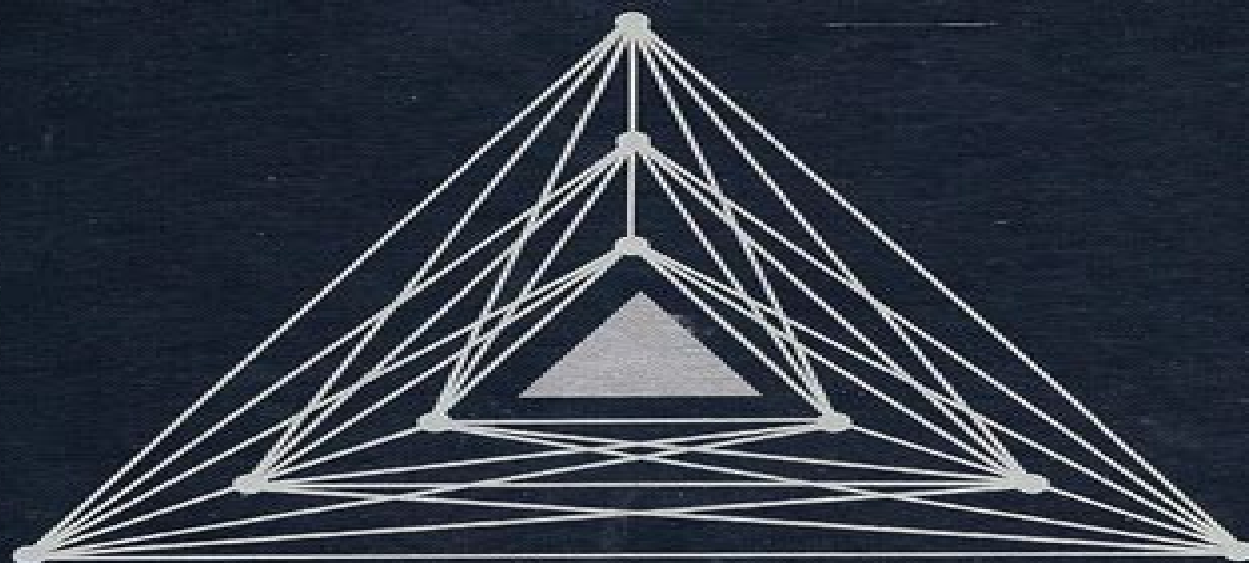


COMPUTERS AND INTRACTABILITY

A Guide to the Theory of NP-Completeness

Michael R. Garey / David S. Johnson



Computers And Intractability A Guide To The Theory Of Npcompleteness

JL Elias



Computers And Intractability A Guide To The Theory Of Npcompleteness:

Computers and Intractability Michael R. Garey, David S. Johnson, 1979 Shows how to recognize NP complete problems and offers practical suggestions for dealing with them effectively The book covers the basic theory of NP completeness provides an overview of alternative directions for further research and contains an extensive list of NP complete and NP hard problems with more than 300 main entries and several times as many results in total This book is suitable as a supplement to courses in algorithm design computational complexity operations research or combinatorial mathematics and as a text for seminars on approximation algorithms or computational complexity It provides not only a valuable source of information for students but also an essential reference work for professionals in computer science Back cover *DESIGN METHODS AND ANALYSIS OF ALGORITHMS* S. K. BASU, 2005-01-01 The design of correct and efficient algorithms for problem solving lies at the heart of computer science This concise text without being highly specialized teaches the skills needed to master the essentials of this subject With clear explanations and engaging writing style the book places increased emphasis on algorithm design techniques rather than programming in order to develop in the reader the problem solving skills The treatment throughout the book is primarily tailored to the curriculum needs of B Tech students in computer science and engineering B Sc Hons and M Sc students in computer science and MCA students The book focuses on the standard algorithm design methods and the concepts are illustrated through representative examples to offer a reader friendly text Elementary analysis of time complexities is provided for each example algorithm A varied collection of exercises at the end of each chapter serves to reinforce the principles methods involved **Models and Algorithms of**

Time-Dependent Scheduling Stanisław Gawiejnowicz, 2020-06-13 This is a comprehensive study of various time dependent scheduling problems in single parallel and dedicated machine environments In addition to complexity issues and exact or heuristic algorithms which are typically presented in scheduling books the author also includes more advanced topics such as matrix methods in time dependent scheduling time dependent scheduling with two criteria and time dependent two agent scheduling The reader should be familiar with the basic notions of calculus discrete mathematics and combinatorial optimization theory while the book offers introductory material on theory of algorithms NP complete problems and the basics of scheduling theory The author includes numerous examples figures and tables he presents different classes of algorithms using pseudocode he completes all chapters with extensive bibliographies and he closes the book with comprehensive symbol and subject indexes The previous edition of the book focused on computational complexity of time dependent scheduling problems In this edition the author concentrates on models of time dependent job processing times and algorithms for solving time dependent scheduling problems The book is suitable for researchers working on scheduling problem complexity optimization heuristics and local search algorithms **Topics on Domination** S.T. Hedetniemi, R.C. Laskar, 1991-02-01 The contributions in this volume are divided into three sections theoretical new models and algorithmic The first section focuses

on properties of the standard domination number G the second section is concerned with new variations on the domination theme and the third is primarily concerned with finding classes of graphs for which the domination number and several other domination related parameters can be computed in polynomial time **Logic, Automata, and Computational Complexity**

Bruce M. Kapron, 2023-05-22 Professor Stephen A Cook is a pioneer of the theory of computational complexity His work on NP completeness and the P vs NP problem remains a central focus of this field Cook won the 1982 Turing Award for his advancement of our understanding of the complexity of computation in a significant and profound way This volume includes a selection of seminal papers embodying the work that led to this award exemplifying Cook's synthesis of ideas and techniques from logic and the theory of computation including NP completeness proof complexity bounded arithmetic and parallel and space bounded computation These papers are accompanied by contributed articles by leading researchers in these areas which convey to a general reader the importance of Cook's ideas and their enduring impact on the research community The book also contains biographical material Cook's Turing Award lecture and an interview Together these provide a portrait of Cook as a recognized leader and innovator in mathematics and computer science as well as a gentle mentor and colleague

Logistics Management and Optimization through Hybrid Artificial Intelligence Systems Ortiz Zezzatti, Carlos Alberto Ochoa, Chira, Camelia, Hernandez, Arturo, Basurto, Miguel, 2012-03-31 This book offers the latest research within the field of HAIS surveying the broad topics and collecting case studies future directions and cutting edge analyses investigating biologically inspired algorithms such as ant colony optimization and particle swarm optimization SIAM Journal on Computing Society for Industrial and Applied Mathematics, 1999 Computer Science Logic Egon Börger, 1993 This volume presents the proceedings of the Computer Science Logic Workshop CSL 92 held in Pisa Italy in September October 1992 CSL 92 was the sixth of the series and the first one held as Annual Conference of the European Association for Computer Science Logic EACSL Full versions of the workshop contributions were collected after their presentation and reviewed On the basis of 58 reviews 26 papers were selected for publication and appear here in revised final form Topics covered in the volume include Turing machines linear logic logic of proofs optimization problems lambda calculus fixpoint logic NP completeness resolution transition system semantics higher order partial functions evolving algebras functional logic programming inductive definability semantics of C classes for a functional language NP optimization problems theory of types and names scoping and relators 3 satisfiability Kleene's slash negation complete logic programs polynomial time oracle machines and monadic second order properties PUBLISHER'S WEBSITE *VLSI* Paolo Bertolazzi, Fabrizio Luccio, 1985 Good No Highlights No Markup all pages are intact Slight Shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine **Interfaces Between Computer Science and Operations Research** J. K. Lenstra, A. H. G. Rinnooy Kan, P. van Emde Boas, 1978 **Symposium on Theoretical Aspects of Computer Science**, 1984

Proceedings, 1997 **Annual Symposium on Theoretical Aspects of Computer Science**, 1993 **Broadcasting**

with Cooperative Diversity in All-wireless Networks Gentian Jakllari, 2005 **Proceedings of the ... Conference on Information Sciences and Systems** ,1988 **Algorithms and Complexity** ,1994 Algorithms and Computation ,1995
1995 IEEE Structure in Complexity Theory ,1995 **Computational Complexity** Institute of Electrical and Electronics Engineers, Inc. Staff, 1997-06 Contains 27 papers from the June conference plus texts on which survey talks at the conference were based Some topics include the general notion of a dot operator polynomial vicinity circuits and nonlinear lower bounds complexity and expressive power of logic programming upper and lower bounds for some depth 3 circuit classes time bounded frequency computations communication complexity of the universal relation and the bottleneck counting argument No index Annotation copyrighted by Book News Inc Portland OR Graph-theoretic Concepts in Computer Science ,1997

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