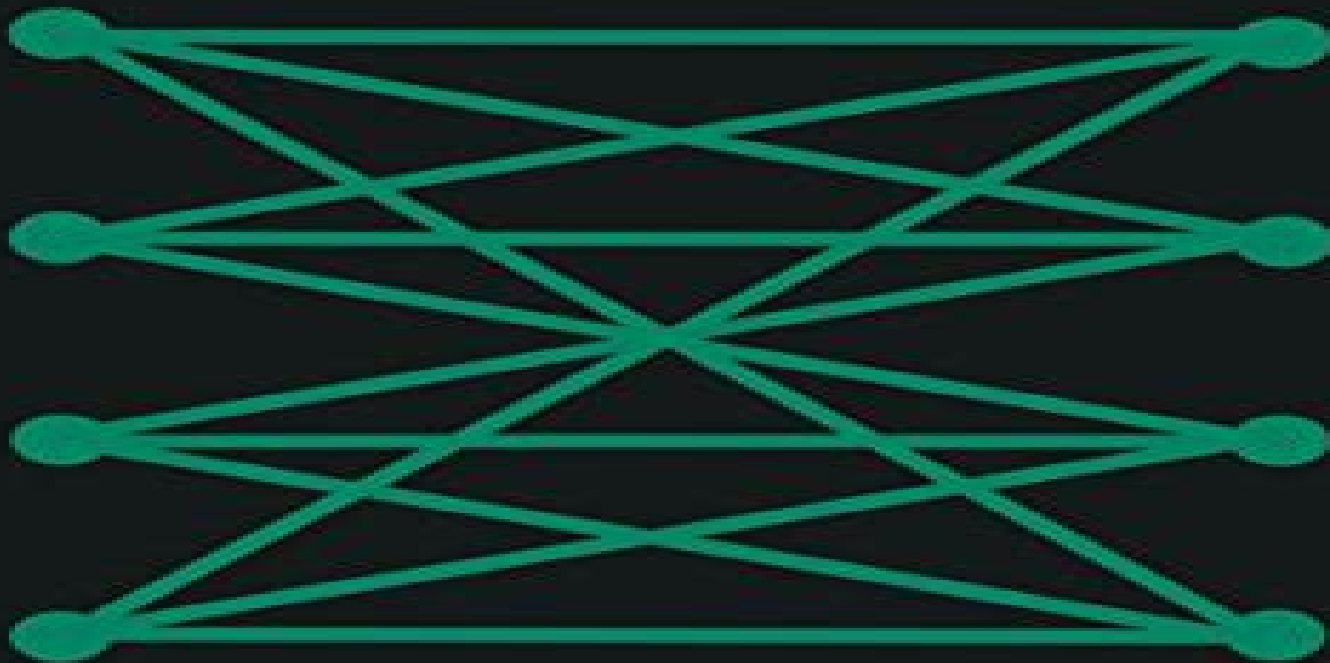

ALGORITHMIC GRAPH THEORY

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Graphs K. Thulasiraman, M. N. S. Swamy, 1992-04-16 This adaptation of an earlier work by the authors is a graduate text and professional reference on the fundamentals of graph theory It covers the theory of graphs its applications to computer networks and the theory of graph algorithms Also includes exercises and an updated bibliography Graphs, Algorithms, and Optimization William Kocay, Donald L. Kreher, 2016-11-03 The second edition of this popular book presents the theory of

graphs from an algorithmic viewpoint The authors present the graph theory in a rigorous but informal style and cover most of the main areas of graph theory The ideas of surface topology are presented from an intuitive point of view We have also included a discussion on linear programming that emphasizes problems in graph theory The text is suitable for students in computer science or mathematics programs AGT 2009 Workshop on algorithmic graph theory, Warwick, 23-25 March 2009,2009

New Results in Algorithmic Graph Theory Srinivasa R. Arikati,1993 **Sparsity** Jaroslav Nešetřil,Patrice Ossona de Mendez,2012-04-24 This is the first book devoted to the systematic study of sparse graphs and sparse finite structures Although the notion of sparsity appears in various contexts and is a typical example of a hard to define notion the authors devised an unifying classification of general classes of structures This approach is very robust and it has many remarkable properties For example the classification is expressible in many different ways involving most extremal combinatorial invariants This study of sparse structures found applications in such diverse areas as algorithmic graph theory complexity of algorithms property testing descriptive complexity and mathematical logic homomorphism preservation fixed parameter tractability and constraint satisfaction problems It should be stressed that despite of its generality this approach leads to linear and nearly linear algorithms Jaroslav Ne et il is a professor at Charles University Prague Patrice Ossona de Mendez is a CNRS researcher et EHESS Paris This book is related to the material presented by the first author at ICM 2010

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Graph Theory for Programmers Victor N. Kasyanov,Vladimir A. Evstigneev,2000-08-31 This introductory book treats algorithmic graph theory specifically for programmers It explores some key ideas and basic algorithms in this large and rapidly growing field and contains high level and language independent descriptions of methods and algorithms on trees the most important type of graphs in programming and informatics Readers are assumed to be familiar with the basics of graph theory and programming Audience This volume will be of interest to researchers and specialists in programming software engineering data structure and information retrieval and to mathematicians whose work involves algorithms combinatorics graph theory operations research and discrete optimization

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Graph Theory: Modeling, Applications And Algorithms Agnarsson, 2008-09 Once Considered An Unimportant Branch Of Topology Graph Theory Has Come Into Its Own Through Many Important Contributions To A Wide Range Of Fields And Is Now One Of The Fastest Growing Areas In Discrete Mathematics And Computer Science This New Text Introduces Basic Concepts Definitions Theorems And Examples From Graph Theory The Authors Present A Collection Of Interesting Results From Mathematics That Involve Key Concepts And Proof Techniques Covers Design And Analysis Of Computer Algorithms For Solving Problems In Graph Theory And Discuss Applications Of Graph Theory To The Sciences It Is Mathematically Rigorous But Also Practical Intuitive And Algorithmic

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