

1. Record Nr.	UNISA996465674403316
Titolo	Graph-Theoretic Concepts in Computer Science [[electronic resource] ] : International Workshop WG '86 Bernried, Federal Republic of Germany, June 17-19, 1986, Proceedings // edited by Gottfried Tinhofer, Gunther Schmidt
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1987
ISBN	3-540-47415-3
Edizione	[1st ed. 1987.]
Descrizione fisica	1 online resource (X, 314 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 246
Disciplina	004.0151
Soggetti	Computers Combinatorics Computer communication systems Theory of Computation Computation by Abstract Devices Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	A simple linear-time algorithm to recognize interval graphs -- On approximation algorithms for Steiner's problem in graphs -- Specification of error distances for graphs by precedence graph grammars and fast recognition of similarity -- ADA concurrency specified by graph grammars -- Cabri, an interactive system for graph manipulation -- An interactive graphical manipulation system for higher objects based on relational algebra -- Behaviour preserving refinements of Petri nets -- The bandwidth of planar distributive lattices -- The node visit cost of brother trees -- Searching connected components in very large grid graphs -- A simple implementation of Warshall's algorithm on a vlsi chip -- On some generalizations of outerplanar graphs: Results and open problems -- Recognizing outerplanar graphs in linear time -- Graphs and graph polynomials of interest in chemistry -- Applications of parallel scheduling to perfect graphs -- A graph-theoretic approach for designing fair distributed

resource scheduling algorithms -- Improved diameter bounds for altered graphs -- Separability of sets of polygons -- Centipede graphs and visibility on a cylinder -- The diameter of connected components of random graphs -- An algorithm for testing planarity of hierarchical graphs -- EDM — A data model for electronic CAD/CAM-applications.

Sommario/riassunto

Graph-theoretic concepts are developed by computer scientists in order to model algorithms, nets, rewriting systems, distributed systems, parallelism, geometric and layout concepts. Their complexity is studied under various randomness assumptions. This volume contains contributions to the twelfth of a series of annual workshops designed to bring together researchers using graph-theoretic methods. Its purpose is to broadcast emerging new developments from and to a diversity of application fields. The topics covered include: Graph Grammars, Graph Manipulation, Nets, Complexity Issues, Algorithmic and Network Considerations, Outerplanar Graphs, Graph Isomorphism, Parallelism and Distributed Systems, Graphs and Geometry, Randomness Considerations, Applications in Chemistry, Specific Algorithms. N.

2. Record Nr.	UNISANNIOUMC1004805
Titolo	2000: dove va l'economia italiana? / a cura di Jader Jacobelli
Pubbl/distr/stampa	Roma ; Bari, : GLF editori Laterza, 2000
Titolo uniforme	2000: dove va l'economia italiana?
ISBN	884205951X
Descrizione fisica	VII, 135 p. ; 18 cm.
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Disciplina	330.945 330.945092 330.9450929
Collocazione	POZZO LIB.ECON MON 10005
Lingua di pubblicazione	Italiano
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