

1. Record Nr.	UNISA996465275303316
Titolo	Graph-Theoretic Concepts in Computer Science [[electronic resource]] : 38th International Workshop, WG 2012, Jerusalem, Israel, June 26-28, 2012, Revised Selected Papers // edited by Martin Charles Golumbic, Michael Stern, Avivit Levy, Gila Morgenstern
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2012
ISBN	3-642-34611-1
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (XIV, 346 p. 45 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 7551
Disciplina	004.0151
Soggetti	Computer science—Mathematics Discrete mathematics Artificial intelligence Algorithms Artificial intelligence—Data processing Geometry Discrete Mathematics in Computer Science Artificial Intelligence Data Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Account on Intervals -- Constructing Resilient Structures in Graphs: Rigid vs. Competitive Fault-Tolerance -- Alternating Reachability and Integer Sum of Closed Alternating Trails: The 3rd Annual Uri N. Peled Memorial Lecture -- Triangulation and Clique Separator Decomposition of Claw-Free Graphs -- Minimum Weighted Clique Cover on Strip-Composed Perfect Graphs -- Graph Isomorphism for Graph Classes Characterized by Two Forbidden Induced Subgraphs -- h-Quasi Planar Drawings of Bounded Treewidth Graphs in Linear Area -- The Duals of Upward Planar Graphs on Cylinders -- On the Minimum Degree Up to Local Complementation: Bounds and Complexity -- Bisections above Tight Lower Bounds -- Multi-rooted Greedy Approximation of Directed Steiner Trees with Applications -- Hydras: Directed Hypergraphs and

Horn Formulas -- Bend-Bounded Path Intersection Graphs: Sausages, Noodles, and Waffles on a Grill -- Maximum Induced Multicliques and Complete Multipartite Subgraphs in Polygon-Circle Graphs and Circle Graphs -- Parameterized Domination in Circle Graphs -- On the Parameterized Complexity of Finding Separators with Non-hereditary Properties.

Sommario/riassunto

This book constitutes the thoroughly refereed proceedings of the 38th International Workshop on Graph Theoretic Concepts in Computer Science (WG 2012) held in Jerusalem, Israel on June 26-28, 2012. The 29 revised full papers presented were carefully selected and reviewed from 78 submissions. The papers are solicited describing original results on all aspects of graph-theoretic concepts in Computer Science, e.g. structural graph theory, sequential, parallel, randomized, parameterized, and distributed graph and network algorithms and their complexity, graph grammars and graph rewriting systems, graph-based modeling, graph-drawing and layout, random graphs, diagram methods, and support of these concepts by suitable implementations. The scope of WG includes all applications of graph-theoretic concepts in Computer Science, including data structures, data bases, programming languages, computational geometry, tools for software construction, communications, computing on the web, models of the web and scale-free networks, mobile computing, concurrency, computer architectures, VLSI, artificial intelligence, graphics, CAD, operations research, and pattern recognition.

2. Record Nr.	UNISALENTO991001783629707536
Autore	Eijk, Philip J. : van der
Titolo	Ancient Medicine in Its Socio-Cultural Context : Papers Read at the Congress Held at Leiden University 13-14 April 1992 / edited by Ph.J. van der Eijk H.F.J. Horstmanshoff, P.H. Schrijvers. 2. ed
Pubbl/distr/stampa	Amsterdam [etc.] : Rodopi, 1995
ISBN	9051835353
Descrizione fisica	2 v. ; 22 cm.
Collana	Clio Medica ; 28
Altri autori (Persone)	Horstmanshoff, H.F.J. Schrijvers, P.H.
Soggetti	Medicina - Storia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910791470403321
Autore	Singh V
Titolo	Plant anatomy and embryology of angiosperms [[electronic resource] /] / Singh, Pande, Jain
Pubbl/distr/stampa	Meerut, India, : Global Media, 2009-2010
ISBN	600-00-3601-9 1-282-79817-0 9786612798177 1-4416-6400-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (338 p.)
Altri autori (Persone)	PandeP. C JainD. K
Soggetti	Plant anatomy Angiosperms - Embryology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	""COVER ""; ""Contents""; ""ANATOMY""; ""The Plant Body""; ""The Cell""; ""Cell Division""; ""Meristems""; ""Permanent Tissues""; ""Root : Primary and Secondary Sttucture ""; ""Stem : Primary and Secondary Structure ""; ""Stem : Anomalous Structures ""; ""Root : Stem Transition""; ""Leaf : Morphology and Anatomy ""; ""Objective Type Questions""; ""EMBRYOLOGY""; ""Introduction""; ""Life-Cycle of Angiosperms""; ""Microsporangium, Microsporogenesis and Male Gametophyte ""; ""Megasporangium, Megasporogenesis and Female Gametophyte ""; ""Pollination""; ""Fertilization""; ""Endosperm"" ""Embryogenesis""""Polyembryony""; ""Apomixis""; ""Experimental Embryology""; ""Embryology in Relation to Taxonomy""; ""Objective Questions""