

1.	Record Nr.	UNICAMPANIASUN0029259
	Autore	Bernand, Carmen
	Titolo	Gli incas : figli del sole / Carmen Bernand
	Pubbl/distr/stampa	192 p. : ill. ; 18 cm
	ISBN	88-445-0035-3
	Edizione	[[Torino] : Electa]
	Descrizione fisica	Trad. di Ida Sassi
	Disciplina	980.00498
	Soggetti	Incas
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991000586959707536
	Titolo	Bolognese drawings of the 17. & 18. centuries in the collection of Her Majesty the Queen at Windsor Castle / by Otto Kurz ; with a new appendix to the catalogue by Henrietta McBurney
	Pubbl/distr/stampa	Bologna : Nuova Alfa, 1988
	ISBN	8877790601
	Descrizione fisica	169 p. : ill. ; 29 cm
	Altri autori (Persone)	Kurz, Ottoauthor McBurney, Henrietta
	Disciplina	741.074
	Soggetti	Disegni bolognesi - Collezioni reali - Windsor - Cataloghi
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910768437903321
Titolo	Graph-Theoretic Concepts in Computer Science : 29th International Workshop, WG 2003, Elspeet, The Netherlands, June 19-21, 2003, Revised Papers // edited by Hans L. Bodlaender
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
ISBN	3-540-39890-2
Edizione	[1st ed. 2003.]
Descrizione fisica	1 online resource (XII, 392 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2880
Disciplina	511.6
Soggetti	Computers Computer simulation Algorithms Data structures (Computer science) Numerical analysis Computer science—Mathematics Theory of Computation Simulation and Modeling Algorithm Analysis and Problem Complexity Data Structures Numeric Computing Discrete Mathematics in Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Lecture -- Blow-Ups, Win/Win's, and Crown Rules: Some New Directions in FPT -- Matching, Edge-Colouring, and Dimers -- Regular Papers -- Minimum Flow Time Graph Ordering -- Searching Is Not Jumping -- Incremental Integration Tools for Chemical Engineering: An Industrial Application of Triple Graph Grammars -- The Minimum Degree Heuristic and the Minimal Triangulation Process -- Generalized Parametric Multi-terminal Flows Problem -- Canonical Decomposition of Outerplanar Maps and Application to Enumeration, Coding, and Generation -- The Complexity of the Matching-Cut Problem for Planar

Graphs and Other Graph Classes -- Tree Spanners for Bipartite Graphs
 and Probe Interval Graphs -- A Simple Linear Time LexBFS Cograph
 Recognition Algorithm -- Backbone Colorings for Networks -- Greedy
 Edge-Disjoint Paths in Complete Graphs -- Graph-Based Approaches
 to Software Watermarking -- Completely Connected Clustered Graphs
 -- An FPT Algorithm for Set Splitting -- Drawing Planar Graphs on a
 Curve -- Tree-Partitions of k-Trees with Applications in Graph Layout
 -- Resource Allocation Problems in Multifiber WDM Tree Networks --
 An Improved Upper Bound on the Crossing Number of the Hypercube
 -- NCE Graph Grammars and Clique-Width -- Chordal Probe Graphs --
 Subgraph Induced Planar Connectivity Augmentation -- On the
 Recognition of General Partition Graphs -- Short Cycles in Planar
 Graphs -- Complexity of Hypergraph Coloring and Seidel's Switching
 -- Feedback Vertex Set and Longest Induced Path on AT-Free Graphs
 -- The Complexity of Graph Contractions -- Tree Spanners, Cayley
 Graphs, and Diametrically Uniform Graphs -- The Probabilistic
 Minimum Coloring Problem -- Recognizing Bipolarizable and P 4-
 Simplicial Graphs -- Coloring Powers of Graphs of Bounded Clique-
 Width -- Erratum -- Erratum: Cycles in Generalized Networks.

Sommario/riassunto

The 29th International Workshop on Graph-Theoretic Concepts in
 Computer Science(WG2003)
 was held in the Mennorode conference Center in Elspeet, The Netherlands.
 The workshop was organized by the Center for Algorithmic Systems of the
 Institute of Information and Computing Sciences of Utrecht University.
 The workshop took place June 19–21, 2003. The 72 participants of WG
 2003 came from universities and research institutes from 18 different
 countries and 7 different continents. The workshop looks back at a
 long tradition. It was first held in 1975, and has been held 20 times in
 Germany, twice in Austria, and once in Italy, Slovakia, Switzerland, and
 the Czech Republic, and has now been held for the third time in The
 Netherlands. The workshop aims at uniting theory and practice by
 demonstrating how graph-theoretic concepts can be applied to various
 areas in computer science, or by extracting new problems from applications.
 It is devoted to the theoretical and practical aspects of graph concepts in
 computer science. The goal is to present recent research results and to
 identify and explore directions of future research. The talks given at the
 workshop showed how recent research results from algorithmic graph
 theory can be used in computer science and which graph-theoretic
 questions arise from new developments in computer science.