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| 1. Record Nr. | UNINA990009300860403321 |
| Autore | Romulo, Carlos P. |
| Titolo | Crusade in Asia : Philippine victory / Carlos P. Romulo |
| Pubbl/distr/stampa | New York : J. Day company, 1955 |
| Descrizione fisica | 309 p. ; 21 cm |
| Disciplina | 959.904 |
| Locazione | FSPBC
FGBC |
| Collocazione | XIV E 404
XXI C 806 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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- | | |
|--------------------|---|
| 2. Record Nr. | UNISA996465784203316 |
| Titolo | Computing and Combinatorics [[electronic resource]] : 7th Annual International Conference, COCOON 2001, Guilin, China, August 20-23, 2001, Proceedings / / edited by Jie Wang |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2001 |
| ISBN | 3-540-44679-6 |
| Edizione | [1st ed. 2001.] |
| Descrizione fisica | 1 online resource (XIV, 606 p.) |
| Collana | Lecture Notes in Computer Science, , 0302-9743 ; ; 2108 |
| Disciplina | 004 |
| Soggetti | Discrete mathematics
Computers
Algorithms
Computer science—Mathematics
Computer graphics
Computer communication systems
Discrete Mathematics
Theory of Computation
Algorithm Analysis and Problem Complexity
Discrete Mathematics in Computer Science
Computer Graphics |

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 at the end of each chapters and index.
Nota di contenuto	Complexity Theory -- Complete Problems for Valiant's Class of qp-Computable Families of Polynomials -- Log-Space Constructible Universal Traversal Sequences for Cycles of Length $O(n^{4.03})$ -- On Universally Polynomial Context-Free Languages -- Separating Oblivious and Non-oblivious BPs -- Program Schemes, Queues, the Recursive Spectrum and Zero-One Laws -- Algebraic Properties for P-Selectivity -- Parallelizability of Some P-Complete Geometric Problems in the EREW-PRAM -- Computational Biology -- Enhanced Sequence Reconstruction with DNA Microarray Application -- Non-approximability of Weighted Multiple Sequence Alignment -- A Greedy Algorithm for Optimal Recombination -- Computational Geometry -- Generating Well-Shaped d-dimensional Delaunay Meshes -- Towards Compatible Triangulations -- An Improved Upper Bound on the Size of Planar Convex-Hulls -- On the Planar Two-Watchtower Problem -- Efficient Generation of Triconnected Plane Triangulations -- Packing Two Disks into a Polygonal Environment -- Maximum Red/Blue Interval Matching with Application -- Computing Farthest Neighbors on a Convex Polytope -- Finding an Optimal Bridge between Two Polygons -- How Good Is Sink Insertion? -- Polynomial Time Algorithms for Three-Label Point Labeling -- Approximation Algorithms for the Watchman Route and Zookeeper's Problems -- Data Structures and Algorithms -- PC-Trees vs. PQ-Trees -- Stacks versus Deques -- Optimizing a Computational Method for Length Lower Bounds for Reflecting Sequences -- Games and Combinatorics -- Competitive Facility Location along a Highway -- Membership for Core of LP Games and Other Games -- Strong Solutions to the Identification Problem -- Area Efficient Exponentiation Using Modular Multiplier/Squarer in GF(2^m)¹ -- Graph Algorithms and Complexity -- A Space Saving Trick for Directed Dynamic Transitive Closure and Shortest Path Algorithms -- Finding the Most Vital Node of a Shortest Path -- Algorithm for the Cost Edge-Coloring of Trees -- Counting H-Colorings of Partial k-Trees -- A Linear Time Algorithm for Enumerating All the Minimum and Minimal Separators of a Chordal Graph -- Graph Separators: A Parameterized View -- On Assigning Prefix Free Codes to the Vertices of a Graph -- A New Measure of Edit Distance between Labeled Trees -- A Highly Efficient Algorithm to Determine Bicritical Graphs -- Graph Drawing -- Layered Drawings of Graphs with Crossing Constraints -- On the Validity of Hierarchical Decompositions -- Graph Theory -- Lower Bounds on the Minus Domination and k-Subdomination Numbers -- Edge Connectivity vs Vertex Connectivity in Chordal Graphs -- Changing the Diameter of Graph Products -- Plane Graphs with Acyclic Complex -- On the Domination Numbers of Generalized de Bruijn Digraphs and Generalized Kautz Digraphs -- A Notion of Cross-Perfect Bipartite Graphs -- Some Results on Orthogonal Factorizations -- Cluttered Orderings for the Complete Graph -- Online Algorithms -- Improved On-Line Stream Merging: From a Restricted to a General

Setting -- On-Line Deadline Scheduling on Multiple Resources --
Competitive Online Scheduling with Level of Service -- On-Line
Variable Sized Covering -- Randomized and Average-Case Algorithms
-- On Testing for Zero Polynomials by a Set of Points with Bounded
Precision -- A Randomized Algorithm for Gossiping in Radio Networks
-- Deterministic Application of Grover's Quantum Search Algorithm --
Random Instance Generation for MAX 3SAT -- Steiner Trees -- The
Euclidean Bottleneck Steiner Tree and Steiner Tree with Minimum
Number of Steiner Points -- An FPTAS for Weight-Constrained
Steiner Trees in Series-Parallel Graphs -- Systems Algorithms and
Modeling -- Decidable Approximations on Generalized and
Parameterized Discrete Timed Automata -- Multiplicative Adaptive
Algorithms for User Preference Retrieval -- Parametric Scheduling for
Network Constraints -- A Logical Framework for Knowledge Sharing in
Multi-agent Systems -- A Lockout Avoidance Algorithm without Using
Time-Stamps for the k-Exclusion Problem -- Computability -- Prefix-
Free Languages and Initial Segments of Computably Enumerable
Degrees -- Weakly Computable Real Numbers and Total Computable
Real Functions -- Turing Computability of a Nonlinear Schrödinger
Propagator.

3.	Record Nr.	UNIORUON00395032
	Titolo	Scritti in onore di Eric Pratt Hamp per il suo 90. compleanno
	Pubbl/distr/stampa	Rende ((Cs), : Università della Calabria, Centro Editoriale e Librario, 2010
	ISBN	978-88-7458-101-6
	Descrizione fisica	XXV, 432 p. ; 24 cm. + CD Rom
	Lingua di pubblicazione	Molteplice
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNISA996212659203316
	Titolo	Computer user
	Pubbl/distr/stampa	[Minneapolis, MN, : Computer User Publications]
	Descrizione fisica	1 online resource
	Soggetti	Computers Computers - Minnesota Minicomputers
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico

5.	Record Nr.	UNIORUON00212306
	Autore	VINEY, Peter
	Titolo	Grapevine : video activity book. 1, 2 / Peter Viney and Karen Viney
	Pubbl/distr/stampa	Oxford, : Oxford University Press, 1989
	ISBN	01-945839-3-7 01-945847-3-9
	Descrizione fisica	2 v. : ill. ; 28 cm.
	Altri autori (Persone)	VINEY, Karen
	Disciplina	428.2
	Soggetti	Lingua inglese - Insegnamento
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
6.	Record Nr.	UNISANNIOUBO2651910
	Autore	Hinrichsen, Diederich <1939- >
	Titolo	Mathematical systems theory 1. : modelling, state space analysis, stability and robustness / Diederich Hinrichsen, Anthony J. Pritchard
	Pubbl/distr/stampa	Berlin, : Springer, ©2005
	ISBN	0387441255 3540441255
	Descrizione fisica	XV, 804 p. ; 24 cm
	Collana	Texts in applied mathematics ; 48
	Altri autori (Persone)	Pritchard, Anthony J.
	Disciplina	003
	Soggetti	Sistemi - Analisi
	Collocazione	SALA DING 003 HIN.ma
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliografia: P. [763]-788

