1. Record Nr.   UNISALENTO991000695269707536

Autore	Riccardi Alessandra
Titolo	Translation Studies : Perspectives on an Emerging Discipline / Edited by Alessandra Riccardi
Pubbl/distr/stampa	Cambridge (UK) : Cambridge University Press, 2002
ISBN	0521052637
Descrizione fisica	244 p. ; 23 cm
Disciplina	418.02
Soggetti	Traduzione - Studi
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene riferimenti bibliografici ed indice

2. Record Nr.   UNINA9910768172403321

Titolo	Combinatorics, Algorithms, Probabilistic and Experimental Methodologies : First International Symposium, ESCAPE 2007, Hangzhou, China, April 7-9, 2007, Revised Selected Papers / / edited by Bo Chen, Mike Paterson, Guochuan Zhang
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	3-540-74450-9
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (XII, 530 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 4614
Disciplina	511.6
Soggetti	Algorithms
	Pattern recognition systems
	Computer simulation
	Data mining
	Bioinformatics
	Automated Pattern Recognition
	Computer Modelling
	Data Mining and Knowledge Discovery
	Computational and Systems Biology

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	The Tight Bound of First Fit Decreasing Bin-Packing Algorithm Is FFD (I)???11/9OPT(I)?+?6/9 -- Sequential Vector Packing -- A Tighter Analysis of Set Cover Greedy Algorithm for Test Set -- A More Effective Linear Kernelization for Cluster Editing -- CR-precis: A Deterministic Summary Structure for Update Data Streams -- An Effective Refinement Algorithm Based on Swarm Intelligence for Graph Bipartitioning -- On the Complexity and Approximation of the Min-Sum and Min-Max Disjoint Paths Problems -- A Digital Watermarking Scheme Based on Singular Value Decomposition -- A New (t,n)??Threshold Scheme Based on Difference Equations -- Clique-Transversal Sets in Cubic Graphs -- On the L(h,k)-Labeling of Co-comparability Graphs -- An Approximation Algorithm for the General Mixed Packing and Covering Problem -- Extending the Hardness of RNA Secondary Structure Comparison -- On the On-Line Weighted k-Taxi Problem -- Model Futility and Dynamic Boundaries with Application in Banking Default Risk Modeling -- On the Minimum Risk-Sum Path Problem -- Constrained Cycle Covers in Halin Graphs -- Optimal Semi-online Algorithms for Scheduling with Machine Activation Cost -- A Fast Asymptotic Approximation Scheme for Bin Packing with Rejection -- Online Coupon Consumption Problem -- Application of Copula and Copula-CVaR in the Multivariate Portfolio Optimization -- Online Capacitated Interval Coloring -- Energy Efficient Heuristic Scheduling Algorithms for Multimedia Service -- Call Control and Routing in SONET Rings -- Fast Matching Method for DNA Sequences -- All-Pairs Ancestor Problems in Weighted Dags -- Streaming Algorithms for Data in Motion -- A Scheduling Problem with One Producer and the Bargaining Counterpart with Two Producers -- Phrase-Based Statistical Language Modeling from Bilingual ParallelCorpus -- Optimal Commodity Distribution for a Vehicle with Fixed Capacity Under Vendor Managed Inventory -- On-Line Bin Packing with Arbitrary Release Times -- On the Complexity of the Max-Edge-Coloring Problem with Its Variants -- Quantitative Analysis of Multi-hop Wireless Networks Using a Novel Paradigm -- Inverse Min-Max Spanning Tree Problem Under the Weighted Sum-Type Hamming Distance -- Robust Optimization Model for a Class of Uncertain Linear Programs -- An Efficient Algorithm for Solving the Container Loading Problem -- A Bijective Code for k-Trees with Linear Time Encoding and Decoding -- Market-Based Service Selection Framework in Grid Computing -- Informative Gene Selection and Tumor Classification by Null Space LDA for Microarray Data -- Heuristic Search for 2D NMR Alignment to Support Metabolite Identification -- A New Succinct Representation of RMQ-Information and Improvements in the Enhanced Suffix Array -- Lagrangian Relaxation and Cutting Planes for the Vertex Separator Problem -- Finding Pure Nash Equilibrium of Graphical Game Via Constraints Satisfaction Approach -- A New Load Balanced Routing Algorithm for Torus Networks -- Optimal Semi-online Scheduling Algorithms on a Small Number of Machines -- Lower Bounds on Edge Searching.
Sommario/riassunto	The refereed post-proceedings of the First International Symposium on Combinatorics, Algorithms, Probabilistic and Experimental Methodologies are presented in this volume. The symposium provided

an interdisciplinary forum for researchers to share their discoveries and approaches. The 46 full papers address large data processing problems using different methodologies from major disciplines such as computer science, combinatorics, and statistics.