

1. Record Nr.	UNISALENT0991000401809707536
Autore	Gozzi, Gasparo
Titolo	La gazzetta veneta / Gaspare Gozzi ; a cura di Antonio Zardo ; nuova presentazione di Fiorenzo Forti
Pubbl/distr/stampa	Firenze : Sansoni, 1957
Descrizione fisica	XIV, XXV, 485 p. ; 21 cm
Collana	Biblioteca carducciana
Altri autori (Persone)	Forti, Fiorenzo Zardo, Antonio
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Ripr. facs. dell'ed. 1915.
2. Record Nr.	UNINA9910796620303321
Autore	Mathews Karen R.
Titolo	Conflict, commerce, and an aesthetic of appropriation in the Italian maritime cities, 1000-1150 / / by Karen Rose Mathews
Pubbl/distr/stampa	Leiden, Netherlands ; ; Boston, [Massachusetts] : , : Brill, , 2018 ©2018
ISBN	90-04-36080-8
Descrizione fisica	1 online resource (236 pages) : illustrations, map, tables, photographs
Collana	The Medieval Mediterranean : Peoples, Economies and Cultures, 400-1500, , 0928-5520 ; ; Volume 112
Disciplina	720.94509021
Soggetti	Monuments - Italy - History - To 1500 Appropriation (Architecture) - Italy - History - To 1500 Building materials - Recycling - Italy - History - To 1500 Architecture and society - Italy - History - To 1500 City-states - Italy - Civilization Italy Civilization 476-1268
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Includes bibliographical references and index.

Front Matter -- Contents -- Introduction Visualizing Conflict and Commerce in the Maritime Cities of Medieval Italy -- Local Traditions and Norman Innovations in the Artistic Culture of Southern Italy -- Emulation of and Appropriation from Byzantium in Venetian Visual Culture -- The Interplay of Islamic and Ancient Roman Spolia on Pisan Churches -- Rivalry with Pisa and Spolia as Plunder of War in Medieval Genoa -- Conclusion Shifting Significations of the Spolia Aesthetic.

In *Conflict, Commerce, and an Aesthetic of Appropriation in the Italian Maritime Cities, 1000-1150* , Karen Rose Mathews analyzes the relationship between war, trade, and the use of spolia (appropriated objects from past and foreign cultures) as architectural decoration in the public monuments of the Italian maritime republics in the eleventh and twelfth centuries. This comparative study addressing five urban centers argues that the multivalence of spolia and their openness to new interpretations made them the ideal visual form to define a distinct Mediterranean identity for the inhabitants of these cities, celebrating the wealth and prestige that resulted from the paired endeavors of war and commerce while referencing the cultures across the sea that inspired the greatest hostility, fear, or admiration.

3. Record Nr.	UNINA9910484002603321
Titolo	Experimental Algorithms : 12th International Symposium, SEA 2013, Rome, Italy, June 5-7, 2013, Proceedings / / edited by Vincenzo Bonifaci, Camil Demetrescu, Alberto Marchetti-Spaccamela
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-38527-3
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XII, 416 p. 81 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 7933
Disciplina	005.1
Soggetti	Algorithms Artificial intelligence - Data processing Computer science - Mathematics Discrete mathematics Numerical analysis Artificial intelligence Data Science Discrete Mathematics in Computer Science Numerical Analysis Artificial Intelligence
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Nota di contenuto	Algorithms and Linear Programming Relaxations for Scheduling Unrelated Parallel Machines.- The Hub Labeling Algorithm.- Design of Practical Succinct Data Structures for Large Data Collections.- Hub Label Compression.- Faster Customization of Road Networks. - Intriguingly Simple and Fast Transit Routing.- Transit Node Routing Reconsidered.- A New QEA Computing Near-Optimal Low-Discrepancy Colorings in the Hypergraph of Arithmetic Progressions. - Computational Aspects of Ordered Integer Partition with Upper Bounds.- Hypergraph Transversal Computation with Binary Decision Diagrams.- Efficient Counting of Maximal Independent Sets in Sparse Graphs -- An Edge Quadtree for External Memory.- Branchless Search Programs.- Lightweight Lempel-Ziv Parsing.- Space-Efficient, High-

Performance Rank and Select Structures on Uncompressed Bit Sequences -- Think Locally, Act Globally: Highly Balanced Graph Partitioning.- Evaluation of ILP-Based Approaches for Partitioning into Colorful Components -- Finding Modules in Networks with Non-modular Regions.- Telling Stories Fast: Via Linear-Time Delay Pitch Enumeration -- Undercover Branching.- Quadratic Outer Approximation for Convex Integer Programming with Box Constraints -- Separable Non-convex Underestimators for Binary Quadratic Programming.- Hybrid SDP Bounding Procedure.- Computing Multimodal Journeys in Practice.- Efficient Computation of Jogging Routes.- Dominator Certification and Independent Spanning Trees: An Experimental Study. - Novel Techniques for Automorphism Group Computation.- Blinking Molecule Tracking.- The Quest for Optimal Solutions for the Art Gallery Problem: A Practical Iterative Algorithm. - An Improved Branching Algorithm for Two-Layer Planarization Parameterized by the Feedback Edge Set Number.- In-Out Separation and Column Generation Stabilization by Dual Price Smoothing.- Energy Minimization via a Primal-Dual Algorithm for a Convex Program -- Reoptimization in Branch-and-Bound Algorithms with an Application to Elevator Control.- Cluster-Based Heuristics for the Team Orienteering Problem with Time Windows.- Finding Robust Solutions for the Stochastic Job Shop Scheduling Problem by Including Simulation in Local Search.

Sommario/riassunto

This book constitutes the refereed proceedings of the 12th International Symposium on Experimental Algorithms, SEA 2013, held in Rome, Italy, in June 2013. The 32 revised full papers presented together with 3 invited papers were carefully reviewed and selected from 73 submissions. The papers are organized in topical sections on transportation networks and graph algorithms, combinatorics and enumeration, data structures and compression, network partitioning and bioinformatics, mathematical programming, geometry and optimization, and scheduling and local search.
