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Autore	Minieri Riccio, Camillo <1813-1882>
Titolo	Biblioteca storico-topografica degli Abruzzi / composta sulla propria collezione da Camillo Minieri Riccio ; appendici a cura di A. Parascandolo ; V. Bindi ; G. Pansa
Pubbl/distr/stampa	Bologna : Forni, (stampa 1968)
Edizione	[Ristampa anastatica dell'ed. di Napoli, 1862-91]
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Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996200028403316
Titolo	Algorithms and Complexity [[electronic resource] ] : 9th International Conference, CIAC 2015, Paris, France, May 20-22, 2015. Proceedings / / edited by Vangelis Th. Paschos, Peter Widmayer
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ISBN	3-319-18173-4
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XV, 430 p. 81 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 9079
Disciplina	005.1
Soggetti	Algorithms Computer science—Mathematics Discrete mathematics Artificial intelligence—Data processing Discrete Mathematics in Computer Science Data Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Includes index.
Nota di contenuto	Communication, Dynamics and Renormalization -- Fast and Powerful Hashing using Tabulation -- Green Barrier Coverage with Mobile Sensors -- A Rened Complexity Analysis of Finding the Most Vital Edges for Undirected Shortest Paths -- Orthogonal Graph Drawing with Inexible Edges -- Linear time Constructions of some d-Restriction Problems -- Eciently Testing T-Interval Connectivity in Dynamic Graphs -- Competitive Strategies for Online Clique Clustering -- Scheduling with Gaps: New Models and Algorithms -- MinMax-Distance Gathering on given Meeting Points -- Evacuating Robots from a Disk Using Face-to-Face Communication -- Planarity of Streamed Graphs -- Clique-width of Graph Classes Dened by Two Forbidden Induced Subgraphs -- Randomized Adaptive Test Cover -- Contraction Blockers for Graphs with Forbidden Induced Paths -- Label Placement in Road Maps -- Discrete Stochastic Submodular Maximization: Adaptive vs. Non-Adaptive vs. Oine -- Parameterized Algorithms and Kernels for 3-Hitting Set with Parity Constraints -- Simple strategies versus

optimal schedules in multi-agent patrolling -- Sharing Non-Anonymous Costs of Multiple Resources Optimally -- Algorithms solving the Matching Cut problem -- End-Vertices of Graph Search Algorithms -- Deciding the On-line Chromatic Number of a Graph with Pre-coloring is PSPACE-complete -- A Lex-BFS-based recognition algorithm for Robinsonian matrices -- Mixed Map Labeling -- Optimal Online Edge Coloring of Planar Graphs with Advice -- Approximability of Two Variants of Multiple Knapsack -- Block Sorting is Hard -- An opportunistic text indexing structure based on run length encoding -- PSPACE-completeness of Bloxorz and of Games with 2-Buttons -- Advice Complexity of Fine-Grained Job Shop Scheduling.

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Sommario/riassunto

This book constitutes the refereed conference proceedings of the 9th International Conference on Algorithms and Complexity, CIAC 2015, held in Paris, France, in May 2015. The 30 revised full papers presented were carefully reviewed and selected from 93 submissions and are presented together with 2 invited papers. The papers present original research in the theory and applications of algorithms and computational complexity.

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