

1. Record Nr.	UNISA996396774403316
Autore	White John <d. 1671.>
Titolo	A rich cabinet, with variety of inventions: unlock'd and open'd, for the recreation of ingenious spirits at their vacant hours [[electronic resource]] : Being receipts and conceits of several natures, and fit for those who are lovers of natural and artificial conclusions. As also variety of recreative fire-works both for land, air, and water. And fire-works of service for sea and shore. Whereunto is added divers experiments in drawing, painting, arithmetick, geometry, astronomy, and other parts of the mathematicks. Likewise directions for ringing the most usual peals, that belong to that art. Collected by J. W. a lover of artificial conclusions
Pubbl/distr/stampa	London, : printed for William Whitwood at the sign of the Golden Bell in Duck-Lane near Smith-field, 1677
Edizione	[The fifth edition, with many additions.]
Descrizione fisica	[14], 190, 41, [1] p. : ill. (woodcuts)
Soggetti	Fireworks - England Geometry Mathematics Recipes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	J.W. = John White. With an additional title page, engraved: A rich cabinet with variety of invensions in several arts and sciencies. With a final advertisement page. Text and register continuous despite pagination. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNISA996465733103316
<b>Titolo</b>	Approximation, Randomization, and Combinatorial Optimization. Algorithms and Techniques [[electronic resource]] : 12th International Workshop, APPROX 2009, and 13th International Workshop, RANDOM 2009, Berkeley, CA, USA, August, 21-23, 2009, Proceedings // edited by Irit Dinur, Klaus Jansen, Seffi Naor, José Rolim
<b>Pubbl/distr/stampa</b>	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
<b>ISBN</b>	3-642-03685-6
<b>Edizione</b>	[1st ed. 2009.]
<b>Descrizione fisica</b>	1 online resource (XII, 742 p. 41 illus.)
<b>Collana</b>	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5687
<b>Classificazione</b>	DAT 517f DAT 537f MAT 410f MAT 913f SS 4800
<b>Disciplina</b>	005.11
<b>Soggetti</b>	Computer programming Algorithms Computer science—Mathematics Discrete mathematics Numerical analysis Mathematical statistics Programming Techniques Discrete Mathematics in Computer Science Numerical Analysis Symbolic and Algebraic Manipulation Probability and Statistics in Computer Science
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Note generali</b>	Bibliographic Level Mode of Issuance: Monograph
<b>Nota di bibliografia</b>	Includes bibliographical references and index.
<b>Nota di contenuto</b>	Contributed Talks of APPROX -- Approximation Algorithms and Hardness Results for Packing Element-Disjoint Steiner Trees in Planar Graphs -- Adaptive Sampling for k-Means Clustering -- Approximations for Aligned Coloring and Spillage Minimization in

Interval and Chordal Graphs -- Unsplittable Flow in Paths and Trees and Column-Restricted Packing Integer Programs -- Truthful Mechanisms via Greedy Iterative Packing -- Resource Minimization Job Scheduling -- The Power of Preemption on Unrelated Machines and Applications to Scheduling Orders -- New Hardness Results for Diophantine Approximation -- PASS Approximation -- Optimal Sherali-Adams Gaps from Pairwise Independence -- An Approximation Scheme for Terrain Guarding -- Scheduling with Outliers -- Improved Inapproximability Results for Maximum  $k$ -Colorable Subgraph -- Improved Absolute Approximation Ratios for Two-Dimensional Packing Problems -- On the Optimality of Gluing over Scales -- On Hardness of Pricing Items for Single-Minded Bidders -- Real-Time Message Routing and Scheduling -- Approximating Some Network Design Problems with Node Costs -- Submodular Maximization over Multiple Matroids via Generalized Exchange Properties -- Robust Algorithms for on Minor-Free Graphs Based on the Sherali-Adams Hierarchy -- Minimizing Average Shortest Path Distances via Shortcut Edge Addition -- Approximating Node-Connectivity Augmentation Problems -- A  $7/9$  - Approximation Algorithm for the Maximum Traveling Salesman Problem -- Approximation Algorithms for Domatic Partitions of Unit Disk Graphs -- On the Complexity of the Asymmetric VPN Problem -- Contributed Talks of RANDOM -- Deterministic Approximation Algorithms for the Nearest Codeword Problem -- Strong Parallel Repetition Theorem for Free Projection Games -- Random Low Degree Polynomials are Hard to Approximate -- Composition of Semi-LTCs by Two-Wise Tensor Products -- On the Security of Goldreich's One-Way Function -- Random Tensors and Planted Cliques -- Sampling  $s$ -Concave Functions: The Limit of Convexity Based Isoperimetry -- Average-Case Analyses of Vickrey Costs -- A Hypergraph Dictatorship Test with Perfect Completeness -- Extractors Using Hardness Amplification -- How Well Do Random Walks Parallelize? -- An Analysis of Random-Walk Cuckoo Hashing -- Hierarchy Theorems for Property Testing -- Algorithmic Aspects of Property Testing in the Dense Graphs Model -- Succinct Representation of Codes with Applications to Testing -- Efficient Quantum Tensor Product Expanders and  $k$ -Designs -- Hellinger Strikes Back: A Note on the Multi-party Information Complexity of AND -- Pseudorandom Generators and Typically-Correct Derandomization -- Baum's Algorithm Learns Intersections of Halfspaces with Respect to Log-Concave Distributions -- Tolerant Linearity Testing and Locally Testable Codes -- Pseudorandom Bit Generators That Fool Modular Sums -- The Glauber Dynamics for Colourings of Bounded Degree Trees -- Testing  $\pm 1$ -weight halfspace -- Small-Bias Spaces for Group Products -- Small Clique Detection and Approximate Nash Equilibria -- Testing Computability by Width Two OBDDs -- Improved Polynomial Identity Testing for Read-Once Formulas -- Smooth Analysis of the Condition Number and the Least Singular Value.

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