1. Record Nr. UNINA9910481607803321

Autore	Savonarola Girolamo <1452-1498.>
Titolo	Epistola a tutti gli eletti di Dio [[electronic resource]]
Pubbl/distr/stampa	Florence, : Lorenzo de' Morgiani, fl. 1490-1500, 1497
Descrizione fisica	Online resource (v.)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Biblioteca Nazionale Centrale di Firenze.

2. Record Nr. UNINA9911046530903321

Autore	Fomin Fedor V
Titolo	Computing and Combinatorics : 31st International Computing and Combinatorics Conference, COCOON 2025, Chengdu, China, August 15–17, 2025, Proceedings, Part I / / edited by Fedor V. Fomin, Mingyu Xiao
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2026
ISBN	9789819502158 9789819502141
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (641 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15983
Altri autori (Persone)	XiaoMingyu
Disciplina	004.0151
Soggetti	Computer science Image processing - Digital techniques Computer vision Data structures (Computer science) Information theory Computer science - Mathematics Discrete mathematics Numerical analysis Theory of Computation Computer Imaging, Vision, Pattern Recognition and Graphics Data Structures and Information Theory Discrete Mathematics in Computer Science Symbolic and Algebraic Manipulation Numerical Analysis

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Approximation Algorithms. -- Improved Approximation Algorithms for Combinatorial Contracts with Type Constraints. -- Approximation Algorithms for the Maximum Connected Submodular Functions. -- Approximating per-scenario bound for the two-stage stochastic facility location problem. -- Bilevel adversarial scheduling problem on parallel machines. -- A Randomized FPT Approximation Algorithm for Sorting Unsigned Genomes by Translocations: Breaking the 1.375 Approximation Barrier. -- On Online Approximation Algorithms for Two-Stage Bins. -- An Improved Approximation Algorithm for the Minimum k-Star Partition Problem. -- Doubly Constrained Fair Clustering for General p-Norms. -- Combinatorial Optimization -- Discrete Effort Distribution via Regret-Enabled Greedy Algorithm. -- Improving Local Search for Weighted Partial MaxSAT by Initializing with Historical Information. -- Regularized Submodular Maximization over Integer Lattice. -- Adaptive Weighting-based Local Search for Route Number Minimization for Vehicle Routing Problem with Time Windows. -- Computational Complexity. -- Hunting a rabbit is hard. -- A Nearly-4 log n Depth Lower Bound for Formulas With Restriction on Top. -- Average-Case Deterministic Query Complexity of Boolean Functions with Fixed Weight. -- Optimal Framework for Clustering with Noisy Queries. -- Computational Geometry. -- Minimum-Membership Geometric Dominating Set: Complexity and Algorithms. -- New Lower Bound and Algorithm for Online Geometric Hitting Set Problem. -- Erdos-Szekeres Maker-Breaker Games. -- Minimum Membership Geometric Set Cover in the Continuous Setting. -- Economics and Computation. -- On the Distortion of Multi-winner Election Using Single-Candidate Ballots. -- Fair and Efficient Graphical Resource Allocation with Matching-Induced Utilities. -- Equivalence of Connected and Peak-Pit Maximal Condorcet Domains. -- On the Oscillations in Cournot Games with Best Response Strategies. -- Simultaneous All-Pay Auctions with Budget Constraints. -- Online Budget Allocation Maximization Problem on Two Uniform Machines with a Common Due Date.
Sommario/riassunto	This two-volume set, LNCS 15983 and 15984, constitutes the referred proceedings of the 31st International Computing and Combinatorics Conference, COCOON 2025, held in Chengdu, China, during August 15–17, 2025. The 54 full papers were carefully reviewed and selected from 191 submissions. COCOON 2025 provided an excellent venue for researchers working in the topical sections as follows: Part I: Approximation Algorithms, Combinatorial Optimization, Computational Complexity, Computational Geometry, Economics and Computation. Part II: Graph Algorithms and Graph Theory, Learning and Data-Related Theory, Parameterized Algorithms, String Algorithms and Discrete Structures.