

1. Record Nr.	UNISA996511871803316
Titolo	Learning and intelligent optimization : 16th International Conference, LION 16, Milos Island, Greece, June 5-10, 2022, revised selected papers // Dimitris E. Simos [and four others]
Pubbl/distr/stampa	Cham, Switzerland : , : Springer International Publishing, , [2023] ©2023
ISBN	3-031-24866-X
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (576 pages)
Collana	Lecture Notes in Computer Science
Disciplina	519.3
Soggetti	Machine learning Mathematical optimization - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Invited Papers -- Optimal Scheduling of the Leaves of a Tree and the SVO Frequencies of Languages -- From Design of Experiments to Combinatorics of Disasters: A Conceptual Framework for Disaster Exercises -- Separating two polyhedra utilizing alternative theorems and penalty function -- Contributed Papers. -A Composite Index Method for Optimization Benchmarking -- Optimal Energy Management of Microgrid Using Multi-objective Optimisation Approach -- A Stochastic Alternating Balance k-Means Algorithm for Fair Clustering -- Binary Black Widow Optimization Algorithm for Feature Selection Problems -- Learning to Solve a Stochastic Orienteering Problem with Time Windows -- ML-based approach for accelerating global search algorithm for solving multicriteria problems -- The Skewed Kruskal algorithm -- Bounds for sparse solutions of K-SVCR multi-class classification model -- Integer Linear Programming in Solving an Optimization Problem at the Mixing Department of the Metallurgical Production -- Realtime Gray-Box Algorithm Configuration -- Dynamic urban solid waste management system for smart cities -- Single MCMC Chain Parallelisation on Decision Trees -- Single MCMC Chain Parallelisation on Decision Trees -- Competitive supply allocation in a distribution network under overproduction -- Safe-exploration of control policies from safe-experience via Gaussian Processes --

Bayesian Optimization in Wasserstein Spaces -- Network Vulnerability Analysis in Wasserstein Spaces -- BERT Self-Learning Approach with Limited Labels for Document Classification -- Autonomous Learning Optimization for Deep Learning -- Optimizing Data Augmentation Policy through Random Unidimensional Search -- Evaluating Student Behaviour on the MathE Platform - Clustering Algorithms Approaches -- Unsupervised Training for Neural TSP Solver -- Comparing surrogate models for tuning optimization algorithms -- Search and Score-based Waterfall Auction Optimization -- Survey on KNN Methods in Data Science -- Constrained Shortest Path and Hierarchical Structures -- Investigation of Graph Neural Networks for Instance Segmentation of Industrial Point Cloud Data -- Fitness landscape ruggedness impact on PSO in dealing with three variants of the travelling salesman problem -- A Multi-UAVs' Provider Model for the provision of 5G Service Chains: a game theoretic approach -- Metabolic Syndrome Risk Forecasting on Elderly with ML Techniques -- Airport Digital Twins for Resilient Disaster Management Response -- Strategies for Surviving Aggressive Multiparty Repeated Standoffs -- A Hybridization of GRASP and UTASTAR for Solving the Vehicle Routing Problem with Pickups and Deliveries and 3D Loading Constraints -- Packing hypertrees and the k-cut problem in Hypergraphs -- Maximizing the Eigenvalue-Gap and Promoting Sparsity of Doubly Stochastic Matrices with PSO -- Value of Information in the Mean-Square Case and its Application to the Analysis of Financial Time-Series Forecast.

Sommario/riassunto

This book constitutes the refereed proceedings of the 16th International Conference on Learning and Intelligent Optimization, LION 16, which took place in Milos Island, Greece, in June 2022. The 36 full papers and 3 short papers presented in this volume were carefully reviewed and selected from 60 submissions. LION deals with automatic solver configuration, parallel methods, intelligent optimization, nature-inspired algorithms, hard combinatorial optimization problems, DC learning, computational intelligence, and others. The contributions were organized in topical sections as follows: Invited Papers; Contributed Papers.

2.	Record Nr.	UNISALENTO991003472209707536
	Autore	Praga, Marco
	Titolo	Anime a nudo : lettere di donne e di fanciulle / Marco Praga
	Pubbl/distr/stampa	Milano : F.lli Treves, 1920
	Descrizione fisica	294 p. ; 19 cm
	Disciplina	853
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNISALENTO991002086859707536
	Titolo	Luce sul Settecento : Gaspare Traversi e l'arte del suo tempo in Emilia / a cura di Lucia Fornari Schianchi e Nicola Spinosa
	Pubbl/distr/stampa	[Napoli] : Electa, c2004
	ISBN	8851002177
	Descrizione fisica	264 p. : ill. (alcune color.), tav. ; 28 cm.
	Altri autori (Persone)	Fornari Schianchi, Lucia Spinosa, Nicola
	Altri autori (Enti)	Galleria nazionale di Parma
	Soggetti	Pittura - Italia - Emilia-Romagna - Esposizioni Arte - Italia - Emilia-Romagna - Esposizioni Traversi, Gaspare, 1722 or 3-1770 Esposizioni Traversi, Gaspare, 1722 or 3-1770 Esposizioni
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Catalogo della mostra tenutasi presso la Galleria nazionale, Parma, Italia, 4 aprile - 4 luglio, 2004.
	Nota di bibliografia	Include bibliografia (p. 256-264).

4. Record Nr.	UNINA9910764596603321
Autore	Milocco, Giorgio
Titolo	Aquileia capitale 'spirituale' della prima guerra mondiale : il carteggio Ricci-Ojetti-mons. Constantini / Giorgio Milocco
Pubbl/distr/stampa	Udine, : Gaspari, 2022
ISBN	978-88-7541-857-1
Descrizione fisica	86 p. : ill. ; 21 cm
Collana	Diari e memorie della grande guerra ; 64
Disciplina	945.39
Locazione	FSPBC
Collocazione	Collez. 3258 (64)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

5. Record Nr.	UNINA9910144902803321
Titolo	Discrete Geometry for Computer Imagery : 7th International Workshop, DGCI '97, Montpellier, France, December 3-5, 1997, Proceedings / / edited by Ehoud Ahronovitz, Christophe Fiorio
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1997
ISBN	3-540-69660-1
Edizione	[1st ed. 1997.]
Descrizione fisica	1 online resource (XII, 264 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1347
Disciplina	006.6/01/516
Soggetti	Signal processing Image processing Speech processing systems Geometry Optical data processing Computer graphics Computer simulation Computer science—Mathematics Signal, Image and Speech Processing Image Processing and Computer Vision Computer Graphics Simulation and Modeling Discrete Mathematics in Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Topology-preserving deletion of 1's from 2-, 3- and 4-dimensional binary images -- On the reconstruction of finite lattice sets from their X-rays -- Aspects in topology-based geometric modeling Possible tools for discrete geometry? -- Applications of digital straight segments to economical image encoding -- Maximal superpositions of grids and an application -- Multiresolution representation of shapes in binary images II: Volume images -- Coplanar tricubes -- Coexistence of tricubes in digital naive plane -- Some structural properties of

discrete surfaces -- A linear algorithm for constructing the polygon adjacency relation in iso-surfaces of 3D images -- Digital lighting functions -- Digital topologies revisited: An approach based on the topological point-neighbourhood -- The Euler characteristic of discrete object -- Fast estimation of mean curvature on the surface of a 3D discrete object -- Ellipses estimation from their digitization -- Topological errors and optimal chamfer distance coefficients -- Homotopy in 2-dimensional digital images -- Set manipulations of fractal objects using matrices of IFS -- Ray-tracing and 3-D objects representation in the BCC and FCC grids -- Supercovers of straight lines, planes and triangles.

Sommario/riassunto

This book constitutes the refereed proceedings of the 7th International Workshop on Discrete Geometry for Computer Imagery, DGCI '97, held in Montpellier, France, in December 1997. The volume presents 17 revised full papers together with three invited full papers. The contributions are organized in sections on 2D recognition, discrete shapes and planes, surfaces, topology, features, and from principles to applications.
