1. Record Nr. UNINA9910903300303321

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| Autore | Frau, Matteo |
| Titolo | L'attenuazione del principio maggioritario : istituti e modelli alternativi al principio deliberativo di maggioranza / Matteo Frau |
| Pubbl/distr/stampa | Napoli, : Editoriale scientifica, 2022 |
| ISBN | 9791259763822 |
| Descrizione fisica | 396 p. ; 24 cm |
| Collana | Ricerche giuridiche ; 253 |
| Disciplina | 342.05 |
| Locazione | FGBC |
| Collocazione | COLL. 357 (253) |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

2. Record Nr. UNINA9911047819703321

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|---|---|
| Autore | Tan Ying |
| Titolo | Advances in Swarm Intelligence : 16th International Conference on Swarm Intelligence, ICSI 2025, Yokohama, Japan, July 11–15, 2025, Proceedings, Part I / / edited by Ying Tan, Yuhui Shi |
| Pubbl/distr/stampa | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2026 |
| ISBN | 981-9509-82-3 |
| Edizione | [1st ed. 2026.] |
| Descrizione fisica | 1 online resource (593 pages) |
| Collana | Lecture Notes in Computer Science, , 1611-3349 ; ; 16011 |
| Altri autori (Persone) | ShiYuhui |
| Disciplina | 006.3824 |
| Soggetti | Computer science<br>Computer engineering<br>Computer networks<br>Machine learning<br>Computer science - Mathematics<br>Computational intelligence<br>Theory of Computation<br>Computer Engineering and Networks<br>Machine Learning<br>Mathematics of Computing<br>Computational Intelligence |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | -- Particle Swarm Optimization. -- An Empirical Analysis of Particle Swarm Optimisation Approaches for Multi-objective Optimisation. -- An Improved Particle Swarm Optimization Algorithm for Vehicle Routing Problem with Time Windows. -- Density-Aware and Particle Swarm Optimized WGAN for Medical Insurance Fraud Detection. -- Application of PSO for Hyperparameter Optimization of Convolutional Neural Network. -- Swarm Optimization Algorithms. -- A GPU Implementation of Multi-Guiding Spark Fireworks Algorithm for Efficient Black-Box Neural Network Optimization. -- TDRSolver: Confidentiality-Preserving Repair of Inconsistent Data in Temporal Knowledge Graphs Using Ant Colony Optimization. -- Cuckoo Search |

Algorithm for Chaos Control of Two-Dimensional Chaotic Maps. -- Population Initialization of Genetic Algorithms Based on Chaotic Mapping: Diversity Research and Boundary Effect Optimization. -- Wild Hounds Optimization Algorithm: A Novel Population-based Meta-heuristic for Function Optimization. -- A Weighted Binary String Benchmark to Assess the Efficiency of Stochastic Search Processes. -- Enhancing Competitive Swarm Optimization through Time-Adaptive Selection between Adjacency-Guided and Random Strategies. -- Quantum-Enhanced Harris Hawks Optimization: A Next-Generation Metaheuristic. -- Digital Memcomputing with Frog Jumps. -- Swarm of Large Language Models. -- Multi-Scale Swarm of Large Language Models for Python Code Generation. -- SwarmChat: An LLM-Based, Context-Aware Multimodal Interaction System for Robotic Swarms. -- MS-RL-CoT: Multi-Source Feedback for Medical LLMs. -- Extending Pre-trained ASR Models to Cross-modal and Cross-lingual Speech-Text Retrieval. -- Performance Evaluation of Pretrained Convolutional Neural Networks for Diabetic Macular Edema Diagnosis in Retinal Fundus Imaging. -- Agent and Multi-agents. -- Agent: A New Paradigm for Fundamental Units of the Universe. -- The Society of HiveMind: Multi-Agent Optimization of Foundation Model Swarms to Unlock the Potential of Collective Intelligence. -- Quasi-consensus of heterogeneous multi-agent systems with time delay via aperiodically intermittent adaptive control. -- ME-RAG: Multiagent Ecclesia for Retrieval Augmented Generation. -- Prescribed Performance Cooperative Guidance for Multi-vehicle Against Maneuvering Target. -- Vehicle Routing. -- Vehicle Routing for Perishable Food with Freshness Preservation: A Heuristic-Enhanced NSGA-II. -- An Improved Hybrid Ant Colony Optimization for Vehicle Routing Problem with Time Windows. -- A Novel Path Planning Method for Underactuated AUV Docking Based on B´ezier Curve and RP-PSO. -- Shipping Time Optimization for Vehicle Rout-ing Problem in Logistic Delivery Industry via Swarm Intelligence. -- A robust region-based controller for an underwater vehicle-manipulator system. -- Thermal-Aware CBS for Multi-AGV Path Planning in Semiconductor Intelligent Warehousing.

Sommario/riassunto

This two-volume set LNCS 16011 and 16012 constitutes the refereed post-conference proceedings of the 16th International Conference on Advances in Swarm Intelligence, ICSI 2025, held in Yokohama, Japan, during July 11-15, 2025. The 54 revised full papers presented in these proceedings were carefully reviewed and selected from 116 submissions. The papers are organized in the following topical sections: Particle Swarm Optimization; Swarm Optimization Algorithms; Swarm of Large Language Models; Agent and Multi-agents; Vehicle Routing; Multiobjective Optimization; Approaches for Classification and Feature Selection; Prediction and Detection Algorithms; Machine Learning.

3. Record Nr. UNINA9910484084803321

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|---|---|
| Titolo | Foundations of Augmented Cognition : 9th International Conference, AC 2015, Held as Part of HCI International 2015, Los Angeles, CA, USA, August 2-7, 2015, Proceedings / / edited by Dylan D. Schmorrow, Cali M. Fidopiastis |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015 |
| ISBN | 3-319-20816-0 |
| Edizione | [1st ed. 2015.] |
| Descrizione fisica | 1 online resource (XX, 837 p. 276 illus.) |
| Collana | Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 9183 |
| Disciplina | 004.6 |
| Soggetti | User interfaces (Computer systems)<br>Human-computer interaction<br>User Interfaces and Human Computer Interaction |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di contenuto | Cognitive Performance and Workload -- BCI and Operational Neuroscience -- Cognition, Perception and Emotion Measurement -- Adaptive Tutoring and Training -- Applications of Augmented Cognition. |
| Sommario/riassunto | This book constitutes the proceedings of the 9th International Conference on the Foundations of Augmented Cognition, AC 2015, held as part of the 17th International Conference on Human-Computer Interaction, HCII 2015, which took place in Los Angeles, CA, USA, in August 2015. HCII 2015 received a total of 4843 submissions, of which 1462 papers and 246 posters were accepted for publication after a careful reviewing process. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers thoroughly cover the entire field of Human-Computer Interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. The 78 papers presented in the AC 2015 proceedings address the following major topics: cognitive performance and work load, BCI and operational neuroscience, cognition, perception and emotion measurement, adaptive and tutoring training, applications of |

augmented cognition.