1. Record Nr. UNISALENTO991000082289707536

Autore	Silvino da Nadro
Titolo	Sinodi diocesani italiani : catalogo bibliografico degli atti a stampa, 1534-1878
Pubbl/distr/stampa	Città del Vaticano : Biblioteca apostolica vaticana, 1960
Descrizione fisica	XI, 515 p. ; 26 cm.
Collana	Studi e testi ; 207
Disciplina	262.40945
Soggetti	Sinodi diocesani - Italia - Bibliografia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9911047819703321

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 Computer engineering Computer networks Machine learning Computer science - Mathematics Computational intelligence Theory of Computation Computer Engineering and Networks Machine Learning Mathematics of Computing 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.	UNINA9910437591203321
	Titolo	Advances in Digital Forensics IX : 9th IFIP WG 11.9 International Conference on Digital Forensics, Orlando, FL, USA, January 28-30, 2013, Revised Selected Papers / / edited by Gilbert Peterson, Sujeet Shenoi
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
	ISBN	3-642-41148-7
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (XX, 398 p. 92 illus.)
	Collana	IFIP Advances in Information and Communication Technology, , 1868-422X ; ; 410
	Disciplina	005.8
	Soggetti	Data protection Computers and civilization Information technology - Management Cryptography Data encryption (Computer science) Computer networks Data and Information Security Computers and Society Computer Application in Administrative Data Processing Cryptology Computer Communication Networks
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di contenuto	History, Historiography and the Hermeneutics of the Hard -- Protecting

Third Party Privacy in Digital Forensic Investigations -- On the Scientific Maturity of Digital Forensics Research -- Cognitive Approaches for Digital Forensic Readiness Planning -- A Harmonized Process Model for Digital Forensic Investigation Readiness -- Evaluation of the Semi-Automated Crime-Specific Digital Triage Process Model -- Reducing the Time Required for Hashing Operations -- Hash-Based File Content Identification Using Distributed Systems -- Creating Super Timelines in Windows Investigations -- Using a Goal-Driven Approach in the Investigation of a Questioned Contract -- File Fragment Analysis Using Normalized Compression Distance -- Quantifying Windows File Slack Size and Stability -- Automating Video File Carving and Content Identification -- Data Recovery from Proprietary-Formatted CCTV Hard Disks -- Creating Integrated Evidence Graphs for Network Forensics -- A Generic Bayesian Belief Model for Similar Cyber Crimes -- An Empirical Study Profiling Internet Pirates -- Real-Time Covert Timing Channel Detection in Networked Virtual Environments -- Impact of Cloud Computing on Digital Forensic Investigations -- Rule-Based Integrity Checking of Interrupt Descriptor Tables in Cloud Environments -- Comparison of the Data Recovery Function of Forensic Tools -- Security Analysis and Decryption of FileVault 2 -- Detecting Counterfeit Currency and Identifying its Source -- Towards Active Linguistic Authentication.

Sommario/riassunto

Digital forensics deals with the acquisition, preservation, examination, analysis and presentation of electronic evidence. Networked computing, wireless communications and portable electronic devices have expanded the role of digital forensics beyond traditional computer crime investigations. Practically every crime now involves some aspect of digital evidence; digital forensics provides the techniques and tools to articulate this evidence. Digital forensics also has myriad intelligence applications. Furthermore, it has a vital role in information assurance -- investigations of security breaches yield valuable information that can be used to design more secure systems. Advances in Digital Forensics IX describes original research results and innovative applications in the discipline of digital forensics. In addition, it highlights some of the major technical and legal issues related to digital evidence and electronic crime investigations. The areas of coverage include: Themes and Issues, Forensic Models, Forensic Techniques, Filesystem Forensics, Network Forensics, Cloud Forensics, Forensic Tools, and Advanced Forensic Techniques. This book is the ninth volume in the annual series produced by the International Federation for Information Processing (IFIP) Working Group 11.9 on Digital Forensics, an international community of scientists, engineers and practitioners dedicated to advancing the state of the art of research and practice in digital forensics. The book contains a selection of twenty-five edited papers from the Ninth Annual IFIP WG 11.9 International Conference on Digital Forensics, held in Orlando, Florida, USA in the winter of 2013. Advances in Digital Forensics IX is an important resource for researchers, faculty members and graduate students, as well as for practitioners and individuals engaged in research and development efforts for the law enforcement and intelligence communities. Gilbert Peterson is an Associate Professor of Computer Engineeringat the Air Force Institute of Technology, Wright-Patterson Air Force Base, Ohio, USA. Sujeet Shenoi is the F.P. Walter Professor of Computer Science and a Professor of Chemical Engineering at the University of Tulsa, Tulsa, Oklahoma, USA.