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| 1. Record Nr. | UNISOBSOBE00044054 |
| Titolo | 4 / Marguerite Duras ; édition publiée sous la direction de Gilles Philippe, avec, pour ce volume, la collaboration de Bernard Alazet...[et al.] |
| Pubbl/distr/stampa | Paris : Gallimard, 2014 |
| ISBN | 9782070122301 |
| Descrizione fisica | XXI, 1576 p. ; 18 cm |
| Collana | Bibliothèque de la Pléiade ; 597 |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNIORUON00184033 |
| Autore | INGHIRAMI, Silvia |
| Titolo | La predica inutile dei liberisti : la lega antiprotezionista e la questione doganale in Italia (1904-1914) / Silvia Inghirami |
| Pubbl/distr/stampa | Milano, : Franco Angeli, 1991 - 176 p. ; 22 cm |
| ISBN | 88-204-6743-7 |
| Soggetti | Italia - Storia economica. 1900-1915 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr.	UNINA9911047803203321
Autore	Nguyen Ngoc Thanh
Titolo	Computational Intelligence in Engineering Science : First International Conference, ICCIES 2025, Ho Chi Minh City, Vietnam, July 23–25, 2025, Proceedings, Part III / / edited by Ngoc Thanh Nguyen, Van Huy Pham, Trong Dao Tran, Tzung-Pei Hong, Yannis Manolopoulos, Nhien An Le Khac, Phu Tran Tin
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
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Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (486 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2586
Altri autori (Persone)	PhamVan Huy TranTrong Dao HongTzung-Pei ManolopoulosYannis Le KhacNhien An TinPhu Tran
Disciplina	005.3
Soggetti	Application software Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Intelligent Systems. -- Skeleton-based action recognition based on dynamic – adaptive spatial graph convolution neural network. -- Pre-trained Intra- and Inter-framework: An Efficient Approach for Cocktail Party Effect. -- A Comparison of Frequent Itemset Mining Algorithms in Distributed File Systems Using PySpark: A-Priori versus PCY. -- Improved Greedy Algorithms for the Set Covering Problem. -- Blockchain-Based Detection of Unauthorized Data Modification in Database. -- A Secure Identity-based Schnorr Multi-Signature Scheme. -- An approach for enhancing Ripe Tomato Classification and Counting by using Deep Learning and SAHI image Processing. -- Performance Evaluation of NSGA-II Evolutionary Algorithm on ZCAT Test Problems with pymoo. -- Game Theory Approaches for Pokémon AI Battle Simulation. -- LOC-based Instruction Selection for Statistical Root

Cause Analysis. -- A Performance Study of Hashing Techniques Used in Bloom-Filters-Based Automatic Bus Ticketing Systems. -- Digital document signing solution without PKI infrastructure for small and medium enterprises. -- Tail-Diffusion: Simulation Scenarios in Finance with Denoising Diffusion Models and Tail Risk Analysis. -- Impact Of Knowledge Management System On Competitive Advantage In Small And Medium Enterprises. -- Option pricing problems in the Heston Model using Discretization and Neural Networks. -- Intelligent Tutoring Systems for Personalized Mathematics Learning: A TPACK Perspective. -- Comparison of Decision Tree and K-Nearest Neighbor for Ad Click Prediction. -- Predicting The Likelihood of Discontinuing Banking Services Using Probabilistic Graphical Models. -- Internet of Things. -- Joint Caching, Transmission Mode Selection, and Phase-shift Optimization for Video Multicasting in UAV-mounted IRS-assisted Edge Content Delivery Networks. -- A Weighted-Sum Approach for Multi-Objective Optimization of Strong Barrier Coverage in IoT Heterogeneous Wireless Sensor Networks. -- Efficient FPGA-Based Hardware Noise Filtering and Real-time Motion Detection Using RE200B Sensor on Trion T8 BGA81. -- BiAS: Transforming Cyber Defense - A Deep Learning Approach for APT Detection. -- Applying virtualization technology in PLC Experiment course with VMWare ESXi hypervisor. -- Temporal Pattern Image-Based Approach for Automotive Intrusion Detection on STM32 Embedded Platform. -- Teaching C++ with pleasure in Multimedia by developing a virtual park learning environment.

Sommario/riassunto

This four-volume set constitutes the refereed proceedings of the First International Conference on Computational Intelligence in Engineering Science, ICCIES 2025, in Ho Chi Minh City, Vietnam, during July 23–25, 2025. The 115 full papers presented in these proceedings were carefully reviewed and selected from 210 submissions. The papers are organized in the following topical sections: Part I: Machine Learning; Wireless Networks (6G) Part II: Computer Vision; Natural Language Processing Part III: Intelligent Systems; Internet of Things Part IV: Machine Learning; Control Systems.
