1.

Record Nr.	UNIBAS000013200
Autore	Chow, Ven Te
Titolo	Handbook of applied hydrology : a compendium of water-resources technology / Ven Te Chow
Pubbl/distr/stampa	New York..[etc.] : McGraw-Hill, c1964
ISBN	07-010774-2
Descrizione fisica	1 v. (varie sequenze) : ill. ; 24 cm.
Disciplina	551.48
Soggetti	Idrologia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910983049403321
Autore	Jaiswal Ajay
Titolo	Proceedings of International Conference on Computing and Communication Systems for Industrial Applications : ComSIA 2024 / / edited by Ajay Jaiswal, Sameer Anand, Aboul Ella Hassanien, Ahmad Taher Azar
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819758623 9819758629
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (238 pages)
Collana	Studies in Autonomic, Data-driven and Industrial Computing, , 2730-6445
Altri autori (Persone)	AnandSameer HassanienAboul Ella AzarAhmad Taher
Disciplina	621.382
Soggetti	Telecommunication Computational intelligence Artificial intelligence Communications Engineering, Networks Computational Intelligence Artificial Intelligence

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cloud Computing with a Hybrid Ant Earthworm Optimization Algorithm: A Comprehensive Guide -- A Hybrid Quantum Machine Learning for the Prediction of Protein Folding -- Classification of Cervical Spine Fracture using Deep Learning -- A Performance Evaluation of Cross-Lingual and Monolingual IR -- Optimized AI Bed for Maim & Bedridden Elder Person Based on Mobile Application -- Huntington's Disorder Prediction using Hybrid Grid Search-SVM Model -- Reckoning and speed Revealing of automobile using OpenCV and YOLOv8 by real-time visual images -- Sells Sprint: Leveraging machine learning techniques for ensuring trust in online marketplaces -- Convergence of Digital Forensics and Intelligent Data in Cyber Space -- An Abstract Approach for Gujarati Text Summarization -- Human Posture Detection and Correction Using Media Pipe and Open CV -- Fluid Watch: Precision Water Quality Prognosticator with Leak Tracking and Remediation Magic -- Privacy and Security n Alignment of Smart IoT Wearable Devices -- Artificial Intelligence Application in Optical Sensor Technology -- Analysis of Deep Learning Techniques for Indian Sign Language Detection System -- Artificial Neural Network-Based Fault Detection, Classification, And Location of AC DC Microgrid -- GES Intrusion Detection Approach Based on Graph Neural Network for Industrial IoT.
Sommario/riassunto	The book is a collection of the high-quality research articles presented at International Conference on Computing and Communication Systems for Industrial Applications (ComSIA 2024), organized by Shaheed Rajguru College of Applied Sciences, University of Delhi, India during May 2024. The book covers state-of-the-art research articles from the researchers and practitioners working in the field of software engineering and automation, intelligent systems, data science and engineering, networks and data communication, internet of things, hardware architecture and communication technologies, cyber security and data privacy, and intelligent systems and automation.