

1. Record Nr.	UNINA9910777369203321
Autore	Kearney Carol A. <1939->
Titolo	Curriculum partner [[electronic resource]] : redefining the role of the library media specialist / / Carol A. Kearney
Pubbl/distr/stampa	Westport, Conn., : Greenwood Press, 2000
ISBN	0-313-03257-2
Descrizione fisica	1 online resource (205 p.)
Collana	Greenwood professional guides in school librarianship, , 1074-150X
Disciplina	027.8
Soggetti	School libraries - United States Curriculum planning - United States Instructional materials centers - United States Teacher-librarians - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references (p. [165]-172) and index.

2. Record Nr.	UNINA9911047810303321
Autore	Buyya Rajkumar
Titolo	Advances in Smart Computing and Applications : First International Conference, ICASCA 2025, Ahmedabad, India, February 15–16, 2025, Proceedings // edited by Rajkumar Buyya, Savita Gandhi, Nirbhay Chaubey, Harshal Arolkar, Prerna Agrawal
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-00350-4
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (495 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2619
Altri autori (Persone)	GandhiSavita ChaubeyNirbhay ArolkarHarshal AgrawalPrerna
Disciplina	006.3
Soggetti	Artificial intelligence Data mining Artificial Intelligence Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	- AI Enabled Human Action Recognition. -- Enhanced Date Fruit Classification with a Novel One-Dimensional Convolutional Neural Network. -- Accuracy Improvement of Fish Counting in Sonar Images using Deep Learning with Double Transfer Learning. -- Predicting Agricultural Crop Yield in Indian States Using Machine Learning Models. -- Comparative Analysis of Machine Learning Models on Binary Classification Using Tabular Datasets: A Study on Credit Risk, Australian, and German Datasets. -- Hybrid Multi-Objective Optimization for Efficient Workflow Scheduling in Cloud Computing Environments: A PSO-GD Integrated Approach. -- Exploring Novel Perspective on Collaborative AI: Techniques, Challenges, and Limitation. -- Enhanced Malicious URL Detection through Feature Significance Analysis. -- A Smart Intelligence Intrusion Detection System Using Optimal Elephant Hardening Feature Selection with Deep

Generative Adversarial Neural Network Classifier. -- Breast Cancer Diagnostics with Deep Learning Schemes Using Multi-Image Modalities. -- Ethical Implications of Using AI to Monitor and Regulate Dark Web Activities. -- Analyzing AI Generated Text using various Machine Learning, Deep Learning and LLM Models. -- Predictive Modeling and Strategic Planning for Urban Flood Risk Mitigation. -- A Review on Deep Learning Techniques for Cervical Cancer Detection. -- Enhanced COVID-19 Detection Using CNN and Texture-Based Feature Extraction With Gradient Boosting Ensemble learner. -- AI for Intelligent Data Retrieval. -- Automated Skin Lesion Detection Using Deep Learning Approach. -- A Review on Student Behavior Detection. -- Vcare: A Survey on Menstrual Health Awareness and Accessibility. -- Sentiment and Comment Analysis Using Various Machine Learning Algorithms and Evaluation of Classifiers on Educational YouTube Videos. -- Identifying fake products using Blockchain. -- Tourism Trends Through Yelp Review Analysis. -- Revolutionizing eLearning with Metaverse Technologies: Virtual Classrooms and Beyond. -- Integrating Artificial Intelligence and IoT for Early Detection and Management of Fungal Diseases in Oilseed Crops.

Sommario/riassunto

This book constitutes the refereed proceedings of the 1st International Conference on Advances in Smart Computing and Applications, ICASCA 2025, held in Ahmedabad, India, during February 15–16, 2025. The 25 full papers were presented in this volume were carefully reviewed and selected from 112 submissions. They focus on Machine Learning, Deep Learning, Transfer Learning, Neural Computing, Artificial Intelligence, Reinforcement Learning, Recommendation systems, Soft computing, Intelligent Systems, Pattern Recognition, Natural Language Processing, Big Data Analytics, Networks, Text Mining, Web Mining, Data Streams, Image Processing, Distributed Databases, Block Chain.
