

1. Record Nr.	UNINA9910992777703321
Titolo	Computational Intelligence and Data Analytics : Proceedings of ICCIDA 2024 // edited by Alejandro C. Frery, Rajkumar Buyya, Ram Mohan Rao Kovvur, T. Hitendra Sarma
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9604-51-6
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XVIII, 438 p. 176 illus., 149 illus. in color.)
Collana	Lecture Notes on Data Engineering and Communications Technologies, , 2367-4520 ; ; 236
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Cooperating objects (Computer systems) Internet of things Telecommunication Computational Intelligence Artificial Intelligence Cyber-Physical Systems Internet of Things Communications Engineering, Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	On-demand Cold Start Frequency Reduction with Off-Policy Reinforcement Learning in Serverless Computing -- Benchmarking Covariance Matrix Evolution Strategies on Autonomous Parking Navigation -- Easy accuracy improvement of fuzzy modelling using available datasets -- An Efficient Approach to Forest Fire Segmentation in Satellite Images using Superpixels based Fuzzy Clustering and CIELch Color Model -- An Improved XGBoost Classifier for MicroExpression Recognition using Hybrid Optimization Algorithm -- Detecting Equity Bubbles and Financial Crashes with Machine Learning.
Sommario/riassunto	This book presents high-quality research papers presented at the International Conference on Computational Intelligence and Data

Analytics (ICCIDA 2024), organized by the Department of Information Technology, Vasavi College of Engineering, Hyderabad, India, in June 2024. ICCIDA provides an excellent platform for exchanging knowledge with the global community of scientists, engineers, and educators. This book covers cutting-edge research in two prominent areas—
computational intelligence and data analytics and allied research areas.
