

1. Record Nr.	UNINA9911061857403321
Autore	Tripathi Ashish Kumar
Titolo	Proceedings of World Conference on Artificial Intelligence: Advances and Applications : WCAIAA 2025, Volume 3 // edited by Ashish Kumar Tripathi, Apu Kumar Saha, Vivek Shrivastava
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-13803-5
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (648 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1765
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Natural language processing (Computer science) Data mining Computational Intelligence Artificial Intelligence Natural Language Processing (NLP) Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Optimizing House Price Predictions: A Comparative Analysis of Xgboost-Lightgbm Hybrid and Conventional MI Models -- Implementation of Pyramid Dilated DenseNet for MRI-based Carotid Plaque Classification with Multi-Label Segmentation -- Implementation of Pyramid Dilated DenseNet for MRI-based Carotid Plaque Classification with Multi-Label Segmentation -- Comparative Analysis of Bearing Fault Diagnosis using Ensemble Machine Learning Techniques and Signal Processing -- Smart Contract Funding using Blockchain.
Sommario/riassunto	This book is a collection of outstanding research papers presented at the World Conference on Artificial Intelligence: Advances and Applications (WCAIAA 2025), organized by Sardar Patel University, Mandi, India, and is technically sponsored by Soft Computing Research Society during May 17–18, 2025. The topics covered are agent-based systems, evolutionary algorithms, approximate reasoning,

bioinformatics and computational biology, artificial intelligence in modeling and simulation, natural language processing, brain–machine interfaces, collective intelligence, computer vision and speech understanding, data mining, swarm intelligence, machine learning, human–computer interaction, intelligent sensor, devices and applications, and intelligent database systems.
