Green Journals

International Approved Journals

Journal Information

Journal Title	Intelligent Data Analysis
Publisher	
ISSN	1088-467X
E-ISSN	
Database	AERES
Domain	Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

EFGTC: An explainable federated graph learning framework for encrypted traffic classification
2026-11-6
Authors: Haoyu Chen, Zening Zhao, Kai Shi et al.
DOI: 10.1177/1088467x261504168

Interpretable and physics-informed machine learning for predicting the compressive strength of geopolymer concrete
2026-11-4
Authors: Deepti Yellanki, Abir Sarkar, Pramod Kumar et al.
DOI: 10.1177/1088467x261504186

Editorial
2026-11-4
Authors: Jose M Peña
DOI: 10.1177/1088467x261502084

Generation of software test cases using hybridization of grey wolf optimizer and artificial bee colony algorithm
2026-11-3
Authors: Ruchika Malhotra, Shivani Pandey
DOI: 10.1177/1088467x261504165

A hybrid dual-population cooperative immune algorithm for efficient high-dimensional feature selection
2026-11-1
Authors: Wen Zhou, Bingqi Zhu, Zhiwei Ye et al.
DOI: 10.1177/1088467x261502216

GH-DSTPP: Global Context Awareness and Hawkes-Guided Attention for Spatio-temporal Diffusion Point Processes
2026-10-30
Authors: Wen Zhou, Wanyi Sheng, Yanshu Chen et al.
DOI: 10.1177/1088467x261500951

ACS-DNN: A hybrid Adam-Cuckoo Search deep neural network with dynamic learning rate for multi-class disease risk stratification in electronic health records
2026-10-27
Authors: S. Ramasami, P. Uma Maheswari
DOI: 10.1177/1088467x261500995

An AI-interpretable multidimensional intelligence-driven framework for student performance prediction using local LLM-based narrative reasoning
2026-10-16
Authors: Syed Rafiq ul Hoda, Eric Atwell, Mirza Mahmood Baig
DOI: 10.1177/1088467x261495737

Explainable deep learning for Mango leaf disease recognition using AlexNet and grad-CAM
2026-10-15
Authors: Anay Kumer Ghosh, Tawfikur Rahman, Md Moniruzzaman et al.
DOI: 10.1177/1088467x261495708

Few-shot email spam detection for low-resource languages: A setFit-based approach on Turkish and English datasets
2026-10-14
Authors: Sultan Zavrak
DOI: 10.1177/1088467x261498626