Green Journals

International Approved Journals

Journal Information

Journal Title	Evolving Systems
Publisher	Springer Nature
ISSN	1868-6478
E-ISSN	1868-6486
Database	SCOPUS
Domain	Health Sciences, Life Sciences, 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

Detection for multiple anomaly data based on multi-task random forest considering coupled feature in smart distribution network
2026-11-11 Vol. 17 Issue 4
Authors: Jiaman Li, Shuang Wang, Yuhan Song et al.
DOI: 10.1007/s12530-026-09894-y

Metaheuristic optimization of stacking ensembles and deep neural networks for intrusion detection systems
2026-10-29 Vol. 17 Issue 4
Authors: Ali Atta Gheni Al-tameemi, Mahmood Mohassel Feghhi
DOI: 10.1007/s12530-026-09888-w

Contextual isolation forests: contextual anomaly detection in water distribution networks using semantic partitioning
2026-10-23 Vol. 17 Issue 4
Authors: David Saavedra Pastor, Lucia Arnau Muñoz, Jose Vicente Berna Martínez et al.
DOI: 10.1007/s12530-026-09895-x

QBET: Quantum Based Enhanced Transformer For Efficient Language Modeling
2026-10-23 Vol. 17 Issue 4
Authors: Vinit Sharma, Sandip Shingade, Sandeep Udmale
DOI: 10.1007/s12530-026-09890-2

An improved starfish optimization algorithm with roulette fitness-distance balance and quasi opposition-based learning for solving global and engineering design problems
2026-10-16 Vol. 17 Issue 4
Authors: Hüseyin Bakır
DOI: 10.1007/s12530-026-09886-y

DCNN-focal: a deep convolutional neural network with Focal loss for intrusion detection in IoT environments
2026-10-13 Vol. 17 Issue 4
Authors: Wenhong Wei, Yalan Yang, Qingxia Li
DOI: 10.1007/s12530-026-09887-x

Evolving federated density peak clustering with shuffler-based anonymization
2026-10-13 Vol. 17 Issue 4
Authors: Miha Ožbot, Seiichi Ozawa, Igor Škrjanc
DOI: 10.1007/s12530-026-09884-0

Effective modelling of conditional mutual information-guided feature reduction with multi-layer extreme learning machines enabled real-time human activity recognition for disabled people
2026-10-10 Vol. 17 Issue 4
Authors: Hana Almagrabi, Amani Abdulrahman Albraikan, Muhammad Kashif Saeed et al.
DOI: 10.1007/s12530-026-09878-y

A novel sequence modeling and corticobasal degeneration classification method: leaky integrator RNN
2026-9-30 Vol. 17 Issue 4
Authors: H. Shine, S. Neelakandan
DOI: 10.1007/s12530-026-09885-z

Gene ontology-based evolutionary algorithms for complex detection in protein-protein interaction networks: a review of design principles, limitations, and future directions
2026-9-30 Vol. 17 Issue 4
Authors: Bara’a Attea, Isra Abdulateef, Safa Abdulsahib et al.
DOI: 10.1007/s12530-026-09882-2