Green Journals

International Approved Journals

Journal Information

Journal Title	Annals of Emerging Technologies in Computing
Publisher	International Association for Educators and Researchers (IAER)
ISSN	2516-0281
E-ISSN	2516-029X
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

Using PER-DQN for Intelligent Control of Dynamic Warehousing and Sorting Systems
2026-10-1 Vol. 10 Issue 4 Pages 1
Authors: Xizhuo Han, Chuanchuan Teng
DOI: 10.33166/aetic.2026.04.001

Scalable AI-Based Framework for Anomaly Detection and MQTT Traffic Optimisation in IoT Systems
2026-10-1 Vol. 10 Issue 4 Pages 97
Authors: Emran Aljarrah, Bilal Bataineh, Saleem Alzoubi et al.
DOI: 10.33166/aetic.2026.04.004

Small Cell Integration into Urban Furniture for Smart City Development
2026-10-1 Vol. 10 Issue 4 Pages 62
Authors: Mohammed Sh. Ali, Mohammed Othman Hasan, Rana H. A. Zubo et al.
DOI: 10.33166/aetic.2026.04.003

Automatic Brain Tumor Detection and Segmentation from MRI Images
2026-10-1 Vol. 10 Issue 4 Pages 123
Authors: Zainab Ghayyib Abdul Hasan
DOI: 10.33166/aetic.2026.04.005

AGI-inspired UAV Cluster Communication Self-Organization Framework: Multi-Agent Learning and Network Optimization
2026-10-1 Vol. 10 Issue 4 Pages 34
Authors: Fan Zhou
DOI: 10.33166/aetic.2026.04.002

Intelligent Scanning and Remediation Algorithms for Information Security Vulnerabilities in IoT Terminals

2026-7-1 Pages 50

Authors: Pengcheng He, Weiju Kong

DOI: 10.33166/aetic.2026.03.004

Spatiotemporal Transformer-Based Video Generation Method for Multi-Camera Smart City Scenarios

2026-7-1 Pages 1

Authors: Bingchao Sun

DOI: 10.33166/aetic.2026.03.001

A Residual Feature-Gated Variational Autoencoder with Transfer Learning for Economic Systemic Risk Exposure Prediction

2026-7-1 Pages 32

Authors: Shiqiong Pan

DOI: 10.33166/aetic.2026.03.003

Real-World Application of a Stochastic Three-Objective Optimization Model for Greening, Cost Reduction, and Time Management in a Blood Supply Chain Network: A Case Study

2026-7-1 Pages 16

Authors: Xu Guo

DOI: 10.33166/aetic.2026.03.002

Graph Clustering Research Based on Adaptive and Optimal Probabilistic Graph Learning

2026-7-1 Pages 67

Authors: Lingguo Zou, Meihua Zhang

DOI: 10.33166/aetic.2026.03.005