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Journal Information

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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

Selective Transmission Model-Based Blockchain Security Model for Improved QoS in WSN
2026-10-21 Vol. 39 Issue 17
Authors: S. Ramachandra, M. Baskar
DOI: 10.1002/dac.70627

Issue Information
2026-10-15 Vol. 39 Issue 17
DOI: 10.1002/dac.70344

Blockchain-Enabled Cross-Device Authentication and Efficient Task Allocation Using Fuzzy Grey Wolf Optimization for IoT Networks
2026-10-15 Vol. 39 Issue 17
Authors: Vinay Maurya, Vinay Rishiwal, Mano Yadav et al.
DOI: 10.1002/dac.70632

Research on an Efficient Authentication Scheme for Vehicle Networking Broadcast Messages Based on Attribute Encryption
2026-10-11 Vol. 39 Issue 16
Authors: Zhang Jingdan, Cao Li, Yang Lingfeng et al.
DOI: 10.1002/dac.70621

Dual Band CPW-Based Hexagonal Microstrip Antenna With Tooth-Based Metamaterial for IoT Applications
2026-10-11 Vol. 39 Issue 16
Authors: Md. Salim Ansari, Balwinder Singh Dhaliwal, Garima Saini
DOI: 10.1002/dac.70624

Securing Autonomous Vehicle Movement: GPS Spoofing Detection and Correction Using a Variationally Mimetic Operator Network for Improved Operational Integrity
2026-10-11 Vol. 39 Issue 16
Authors: D. Kiruthika, G. Ananthi
DOI: 10.1002/dac.70631

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2026-10-9 Vol. 39 Issue 16
Authors: Wenfeng Huang, Si Chen
DOI: 10.1002/dac.70623

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2026-10-9 Vol. 39 Issue 16
Authors: M. Kerim Taş, M. Selim Demir, V. Emre Levent
DOI: 10.1002/dac.70626

Edge-Based Information-Centric Networking for Enhanced Message Discrimination in Vehicular Ad-Hoc Networks
2026-10-8 Vol. 39 Issue 16
Authors: Hari Krishna Chilakala, Boddepalli Kiran Kumar
DOI: 10.1002/dac.70625

Deep Adaptive Reinforcement Learning-Based Energy Efficient Clustering and Resource Allocation Mechanism in Ultra-Dense Network
2026-10-8 Vol. 39 Issue 16
Authors: Solayan Kaviarasan, Sandhiya Balamurugan, N. Mageshkumar et al.
DOI: 10.1002/dac.70622