Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Wireless Mobile Networks, Ubiquitous Computing, and Dependable Applications
Publisher	Innovative Information Science and Technology Research Group
ISSN	2093-5374
E-ISSN	2093-5382
Database	SCOPUS
Domain	Health Sciences, Life Sciences, Physical 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

AgriLens-Net A Dual Stream Transfer Learning Framework with Multi-Modal Fusion for Real-Time Cotton Leaf Disease Diagnosis and Severity Grading
2026-6-30
Authors: M. Dhanalakshmi, Dr. Bidush Kumar Sahoo, Dr. Rajendra Kumar Ganiya
DOI: 10.58346/jowua.2026.i2.050

AI Driven Hybrid Descriptor and Classifier for Robust Textile Fabric Defect Detection
2026-6-30
Authors: Deepti Patil, Dr. Ambika
DOI: 10.58346/jowua.2026.i2.025

Adaptive Computational Models for Tracing Semantic Change in Contemporary English Using Large-Scale Digital Corpora
2026-6-30
Authors: Nilufar Tosheva, Gulasal Khusanova, Fazilat Ibragimova et al.
DOI: 10.58346/jowua.2026.i2.036

Latency-Aware Edge Computing Architecture for Real-Time Immersive Learning in AR/VR-Enabled Smart Classrooms
2026-6-30
Authors: Nilufar Kholmatova, Dilfuza Gafforova, Khilola Gofurova et al.
DOI: 10.58346/jowua.2026.i2.047

FinScan: A Comprehensive Benchmark for Handwritten Financial Form Understanding and Automated Decision Extraction
2026-6-30
Authors: Archana Pascal Lopes, Dr. Kolla Bhanu Prakash
DOI: 10.58346/jowua.2026.i2.058

Cross-Layer Resource Allocation Algorithm Using Reinforcement Learning for Optimized Performance in Cloud-Based E-Learning Systems
2026-6-30
Authors: Feruza Zakirova, Nafisa Samatova, Nilufar Esanmuradova et al.
DOI: 10.58346/jowua.2026.i2.020

Real-Time Neurofeedback-Driven Mobile Learning Systems with Cognitive State-Responsive Content Personalization for Enhanced Engagement
2026-6-30
Authors: Oybek Mamatmurotov, Abduvali Abdullayev, Dilobar Arashova et al.
DOI: 10.58346/jowua.2026.i2.026

Quantum Computing-Driven Mobile E-Learning Systems for Ultra-Secure and High-Speed Content Delivery in Dynamic Educational Environments
2026-6-30
Authors: Manzura Ernazarova, Pulatova Kuvonchoy, Rakhimjon Ubaydullayev et al.
DOI: 10.58346/jowua.2026.i2.003

The Optimized Approach for Fruit Recognition Using Augmentation and Image Refinement Techniques
2026-6-30
Authors: Rohini Mano Desai, Dr. Manoj M. Deshpande, Dr. Varsha Yogesh Bhole
DOI: 10.58346/jowua.2026.i2.057

Blockchain-Integrated Privacy-Preserving Distributed Mobile E-Learning Architectures for Secure and Autonomous Student Data Management
2026-6-30
Authors: Odiljon Raxmatov, Malohat Narbayeva, Nazokat Jurayeva et al.
DOI: 10.58346/jowua.2026.i2.010