Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Wireless Information Networks
Publisher	Springer New York
ISSN	1068-9605
E-ISSN	1572-8129
Database	SCOPUS
Domain	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

Joint Power Allocation and Transmission Rate Control Based on Stackelberg Game Theory for D2D Communications in Underlaying Cellular Network
2025-12 Vol. 32 Issue 1-4 Pages 2-17
Authors: Chi Zhang, Songhua Hu, Hengxin Wang
DOI: 10.1007/s10776-025-00623-x

Publisher's Note
2025-12 Vol. 32 Issue 1-4 Pages 1-1
DOI: 10.1007/s10776-026-00627-1

Publisher's Note
2024-12 Vol. 31 Issue 3-4 Pages 165-165
DOI: 10.1007/s10776-025-00625-9

Remora Walruses Optimization Based Routing and Lung Cancer Disease Detection in the IoT Platform
2024-12 Vol. 31 Issue 3-4 Pages 166-192
Authors: Anirudh K Mangore, Shwetambari Chiwhane, Srinivas Ambala et al.
DOI: 10.1007/s10776-025-00624-w

Correction: Intelligent Reflecting Surface Framework for ED Based Spectrum Sensing
2024-4-9 Vol. 31 Issue 2 Pages 163-163
Authors: Rahul Kumar, Shweta Singh
DOI: 10.1007/s10776-024-00622-4

Reliable Pilot Search Method for Enhancing BER Performance in Underwater Acoustic OFDM Systems with MMSE Estimator
2024-4-9 Vol. 31 Issue 2 Pages 84-95
Authors: Thi Nga Nguyen, Anh Huy Phan, Van Loi Cao et al.
DOI: 10.1007/s10776-024-00621-5

A Controller Placement Algorithm Using Ant Colony Optimization in Software-Defined Network
2024-3-28 Vol. 31 Issue 2 Pages 142-154
Authors: Musie Frdiesa
DOI: 10.1007/s10776-024-00620-6

Intelligent Reflecting Surface Framework for ED Based Spectrum Sensing
2024-2-20 Vol. 31 Issue 2 Pages 155-162
Authors: Rahul Kumar, Shweta Singh
DOI: 10.1007/s10776-024-00619-z

Good Flood Bed: An Energy-Efficient and Controlled Concurrent Transmission Protocol
2024-2-20 Vol. 31 Issue 2 Pages 109-120
Authors: Hamed Khanmirza, Salman Maroufi
DOI: 10.1007/s10776-024-00618-0

ESND-FA: An Energy-Efficient Scheduled Based Node Deployment Approach Using Firefly Algorithm for Target Coverage in Wireless Sensor Networks
2024-2-5 Vol. 31 Issue 2 Pages 121-141
Authors: Kavita Jaiswal, Veena Anand
DOI: 10.1007/s10776-024-00616-2