Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Intelligent Information Technologies
Publisher	IGI Global
ISSN	1548-3657
E-ISSN	1548-3665
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Domain	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

Predicting News Communication Effects via Multi-Task Learning
2026-10-26 Vol. 22 Issue 1 Pages 1-24
Authors: Meng Ju
DOI: 10.4018/ijiit.426034

Texture Enhancement for Robust Pavement Crack Segmentation
2026-10-20 Vol. 22 Issue 1 Pages 1-39
Authors: Chenwu Li, Pengfei Pei, Shoubin Li et al.
DOI: 10.4018/ijiit.425288

Design of Cluster Supply Chain Network Security Monitoring System Based on System Dynamics Simulation
2026-10-1 Vol. 22 Issue 1 Pages 1-25
Authors: Lu Cai, Caihong Liu, Aijun Liu et al.
DOI: 10.4018/ijiit.423593

Personalized Clothing Generation Algorithm and Virtual Display Design Based on 3D Human Body Scanning
2026-9-2 Vol. 22 Issue 1 Pages 1-22
Authors: Ge Huang, Zhenfeng Liu
DOI: 10.4018/ijiit.420873

AI-Enhanced Chemical Separation Based on Deep Learning for Intelligent Process Control
2026-7-29 Vol. 22 Issue 1 Pages 1-27
Authors: Nannan Li
DOI: 10.4018/ijiit.417368

AI-Based Identification of Drug Use and Overdose Signals on Social Media
2026-7-24 Vol. 22 Issue 1 Pages 1-31
Authors: Sudhakar Kumar, Sunil K. Singh, Satvik Pathak et al.
DOI: 10.4018/ijiit.416661

Enhancing Teaching Quality via Machine Learning
2026-7-23 Vol. 22 Issue 1 Pages 1-23
Authors: Lin Tang, Tiamyod Pasawano
DOI: 10.4018/ijiit.416672

Research on Intelligent City Image Perception and Adaptive Communication Strategies Based on Dynamic Feature Extraction
2026-6-22 Vol. 22 Issue 1 Pages 1-27
Authors: Yaping Li
DOI: 10.4018/ijiit.413636

Algorithmic Fairness Perception
2026-6-15 Vol. 22 Issue 1 Pages 1-18
Authors: Xinchen Zhang
DOI: 10.4018/ijiit.412667

Digital Twin-Driven TD3 Reinforcement Learning for Welding Path Optimization and Deformation Control of Large Mechanical Components
2026-6-1 Vol. 22 Issue 1 Pages 1-19
Authors: Bin Duan
DOI: 10.4018/ijiit.411388