Green Journals

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Journal Information

Journal Title	Journal of Information Technology and Applications
Publisher	
ISSN	2233-0194
E-ISSN	2232-9625
Database	ERIH PLUS
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

Security Analysis of the S-DES Cryptographic System
2026 Vol. 31 Issue 1
Authors: Dragana Božilović Đokić, Vladimir Đokić, Lazar Stošić et al.
DOI: 10.7251/jit2601057dj

Sentiment Analysis on Social Media Content
2026 Vol. 31 Issue 1
Authors: Boris Borovčanin
DOI: 10.7251/jit2601040b

Development of a System for Prediction and Optimization of Electricity Consumption in Smart Homes, Based on Artificial Intelligence
2026 Vol. 31 Issue 1
Authors: Dejana Zorić, Goran Đukanović
DOI: 10.7251/jit2601005z

Implementation of Cowrie Honeypot System and Improvement of Log Analysis
2026 Vol. 31 Issue 1
Authors: Milan Panić, Nemanja Maček
DOI: 10.7251/jit2601069p

The Marquise 57 Architecture: A Diamond Fractal Geometry Approach to Robust Mobile OS (UNTLab 3327)
2026 Vol. 31 Issue 1
Authors: Olja Krčadinac, Željko Stanković
DOI: 10.7251/jit2601014k

Integrated Approaches in the Development of Intelligent Information Systems: A Comprehensive Review of Cloud, IoT, Big Data, Machine Learning, and Information Forensics Challenges
2026 Vol. 31 Issue 1
Authors: Olja Krčadinac, Lazar Stošić
DOI: 10.7251/jit2601063k

Analysis of the expected effects of implementing ERP, GIS and DMS systems in a public enterprise
2026 Vol. 31 Issue 1
Authors: Saša Ljubojević, Branko Latinović
DOI: 10.7251/jit2601031lj

Centralized Database and Distributed Communication in a Software System for High-Precision Industrial Machine Control
2026 Vol. 31 Issue 1
Authors: Daniel Menićanin, Jelena Radanović, Dražen Marinković
DOI: 10.7251/jit2601020m

Intent-Driven Payments: A Proposed Framework for Using Large Language Models to Translate Natural Language into Structured Payment Instructions
2026 Vol. 31 Issue 1
Authors: Vijay Narayanan
DOI: 10.7251/jit2601048n

A Hybrid Model Based on Chaos Theory and Artificial Immune Systems for the Analysis and Classification of Stock Market Anomalies
2025-5-10 Vol. 29 Issue 1
Authors: Marko M. Živanović, Emilija Kisić
DOI: 10.7251/jit2501015z