Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Safety and Security Engineering
Publisher	International Information and Engineering Technology Association
ISSN	2041-9031
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Database	SCOPUS
Domain	Health Sciences, 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

A Risk-Aware and Explainable Machine Learning Framework for Phishing Website Detection Using Structural Website Features
2026-9-30 Vol. 16 Issue 9 Pages 2177-2188
Authors: Ahmed Eskander Mezher
DOI: 10.18280/ijsse.160920

Safety Risk Assessment of Cave Adventure Tourism Projects: A Case Study of Shierbeihou, Guizhou, China
2026-9-30 Vol. 16 Issue 9
Authors: Dejin Wang, Yasep Setiakarnawijaya, Aan Wasan
DOI: 10.18280/ijsse.160902

DEE-RSA: A Structured Framework for the Design, Evaluation, and Experimentation of RSA Variants
2026-9-30 Vol. 16 Issue 9
Authors: Dian Rachmawati, Maya Silvi Lydia, Mohammad Andri Budiman et al.
DOI: 10.18280/ijsse.160911

Payload-Oriented Intrusion Detection Through Packet-Flow Association and Cryptography-Driven Statistical Features
2026-9-30 Vol. 16 Issue 9 Pages 2153-2166
Authors: Nadia K. Al-Hasani, Farah Al-Shareefi, Hadeel Q. Gheni
DOI: 10.18280/ijsse.160918

DEE-RSA: A Structured Framework for the Design, Evaluation, and Experimentation of RSA Variants
2026-9-30 Vol. 16 Issue 9
Authors: Dian Rachmawati, Maya Silvi Lydia, Mohammad Andri Budiman et al.
DOI: 10.18280/ijse.160911

TBAR-IoT: A Lightweight Trust-Based Adaptive Routing Protocol for Secure IoT Networks under Blackhole Attack

2026-9-30 Vol. 16 Issue 9 Pages 2143-2152
Authors: Bhaskar Maithani, Ajay Vikram Singh, Said Broumi
DOI: 10.18280/ijsse.160917

Artificial Intelligence for Malware Detection and Analysis: A Comprehensive Review of Static, Dynamic, Hybrid, and Deep Learning Approaches

2026-9-30 Vol. 16 Issue 9
Authors: Lameea Abbas Hassn, Maha Safar Abdulmajed, Mustafa Mahmood Yahya et al.
DOI: 10.18280/ijsse.160912

Risk Exposure and Zero Trust Maturity Assessment Using ISO/IEC 27005, CISA ZTMM, and PPTG: A Case Study of a Hybrid-Infrastructure Bank in Indonesia

2026-9-30 Vol. 16 Issue 9
Authors: Lumban Sopian, Nilo Legowo
DOI: 10.18280/ijsse.160909

A Composite Hybrid Severity Index for Two- and Three-Wheeler Crash Assessment Using Multi-Source Artificial Intelligence

2026-9-30 Vol. 16 Issue 9
Authors: Ghaidaa Abdulwahab Majeed, Abeer Khudhur Jameel
DOI: 10.18280/ijsse.160908

A Data-Driven Framework for Predictive Pre-Alarm Fire-Risk Modeling: Sensor Fusion, Calibrated Machine Learning, and Risk-State Representation

2026-9-30 Vol. 16 Issue 9 Pages 1995-2006
Authors: Mohamed Abdalla Lootah, In Ju Kim, Zafar Said
DOI: 10.18280/ijsse.160906