

Journal Information

Journal Title	International Journal of Internet Manufacturing and Services
Publisher	Inderscience Enterprises Ltd
ISSN	1751-6048
E-ISSN	1751-6056
Database	SCOPUS
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

Enhancements to the Deep Learning Architecture for Metaverse Integration in Medical Image Processing 2028 Vol. 14 Issue 2 Authors: Chandra Mani, Suman Avdhesh Yadav, Smita Sharma et al. DOI: 10.1504/ijjims.2028.10081208
Left Ventricle Extraction Using a DENSENET-U-Net Integrated Deep Learning Approach 2028 Vol. 14 Issue 2 Authors: X. Ignatious Viola, R. Shoba Rani, G. Savitha et al. DOI: 10.1504/ijjims.2028.10076630
A Hybrid Huffman-CNN-AES Deep Learning Framework for Secure Medical Image Steganography: H-CADStego 2028 Vol. 14 Issue 2 Authors: RAMAPRIYA B, Y. Kalpana DOI: 10.1504/ijjims.2028.10076831
Security in Microkernel-Based Operating Systems: A Comprehensive Review 2028 Vol. 14 Issue 1 Authors: Ahlam Abdulbaset Ali Saif, Ali Haider Shamsan, Nail Adeeb Ali Abdu DOI: 10.1504/ijjims.2028.10079025
Enhancing Patient Data Security in Hospital Information Systems (HIS) through Blockchain Technology 2028 Vol. 14 Issue 3 Authors: Bendi Venkata Ramana, W.Ancy Breen, Gayatri Mirajkar et al. DOI: 10.1504/ijjims.2028.10077165

EXPLORING THE POTENTIAL OF ECO-FRIENDLY CUTTING FLUIDS IN CNC MACHINING: A MACHINE LEARNING-BASED APPROACH

2028 Vol. 14 Issue 1
Authors: Srinivas Paleti, Padmini R, B. Srinivasa Prasad
DOI: 10.1504/ijjims.2028.10076530

AI-Enhanced Wireless Sensor Network for Proactive Structural Health Monitoring in Large-Scale Infrastructure

2028 Vol. 14 Issue 3
Authors: Qinzhe Zhang
DOI: 10.1504/ijjims.2028.10076794

Real-Time Detection of Multilingual Audio Distress Signals Using Compact CNN and MFCC Features in Noisy Environments

2028 Vol. 14 Issue 3
Authors: Shruthi G, Jinka Madhurilatha, Deepak D. J et al.
DOI: 10.1504/ijjims.2028.10076632

Zero-Day Intrusion Detection System: Training on Small Datasets with Advanced Data Augmentation and Ensemble Learning

2028 Vol. 14 Issue 1
Authors: Mehaboob Mujawar, Aasheesh Raizada, Abdullah Gubbi
DOI: 10.1504/ijjims.2028.10075219

Examine Consumer Intention to Adopt Driverless Delivery Vehicles: A Study Using PLS-SEM and NCA Approaches

2028 Vol. 14 Issue 1
Authors: Rami Farhat, Qing Yang
DOI: 10.1504/ijjims.2028.10076524