Green Journals

International Approved Journals

Journal Information

Journal Title	Computer Systems Science and Engineering
Publisher	Tech Science Press
ISSN	0267-6192
E-ISSN	
Database	SCOPUS
Domain	Health Sciences, Life Sciences, 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

SAFE: A Semantic Audio-Visual Fusion Engine for Interpretable and Real-Time Crowd Anomaly Detection
2026 Vol. 50 Issue 1 Pages 1-20
Authors: Ravi Saharan, Akrisht Singh, Prakash Choudhary
DOI: 10.32604/csse.2026.081278

A Proposal for the Automatic Curation of Subject Matter Questions in Online Course Forums
2026 Vol. 50 Issue 1 Pages 47-69
Authors: Antonio Leandro Martins Candido, José Everardo Bessa Maia
DOI: 10.32604/csse.2026.089267

A Hybrid Optimization Approach for Large-Size FFT on High-Performance DSP
2026 Vol. 50 Issue 1 Pages 71-91
Authors: Junyang Tang, Yonghua Hu, Yuxiang Gao et al.
DOI: 10.32604/csse.2026.089793

Two-Stage Pseudo-Label Refinement for Localization-Aware Weakly Supervised Video Anomaly Detection
2026 Vol. 50 Issue 1 Pages 21-45
Authors: Meng-Luen Wu, Yan-Hsin Lin
DOI: 10.32604/csse.2026.082744

Cloud-Based Deep Learning for Real-Time URL Anomaly Detection: LSTM/GRU and CNN/LSTM Models
2025 Vol. 49 Issue 1 Pages 259-286
Authors: Ayman Noor
DOI: 10.32604/csse.2025.060387

Navigating the Complexities of Controller Placement in SD-WANs: A Multi-Objective Perspective on Current Trends and Future Challenges
2025 Vol. 49 Issue 1 Pages 123-157
Authors: Abdulrahman M. Abdulghani, Azizol Abdullah, A. R. Rahiman et al.
DOI: 10.32604/csse.2024.058314

Improved Resilience of Image Encryption Based on Hybrid TEA and RSA Techniques
2025 Vol. 49 Issue 1 Pages 353-376
Authors: Muath AlShaikh, Ahmed Manea Alkhalifah, Sultan Alamri
DOI: 10.32604/csse.2025.062433

Enhancing Employee Turnover Prediction: An Advanced Feature Engineering Analysis with CatBoost
2025 Vol. 49 Issue 1 Pages 455-479
Authors: Md Monir Ahammod Bin Atique, Md Ilias Bappi, Kwanghoon Choi et al.
DOI: 10.32604/csse.2025.069213

An Enhanced Task Migration Technique Based on Convolutional Neural Network in Machine Learning Framework
2025 Vol. 49 Issue 1 Pages 317-331
Authors: Hamayun Khan, Muhammad Atif Imtiaz, Hira Siddique et al.
DOI: 10.32604/csse.2025.061118

SPQ: An Improved Q Algorithm Based on Slot Prediction
2025 Vol. 49 Issue 1 Pages 301-316
Authors: Jiacheng Luo, Jiahao Wen, Jian Yang
DOI: 10.32604/csse.2025.060757