Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Computer Theory and Engineering
Publisher	International Association of Computer Science and Information Technology
ISSN	1793-8201
E-ISSN	
Database	SCOPUS
Domain	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

A Compact Multi-Step Framework for Packing Identification in Portable Executable Files for Malware Static Analysis
2026 Vol. 18 Issue 1 Pages 11-26
Authors: Jong-Wouk Kim, Yang-Sae Moon, Mi-Jung Choi
DOI: 10.7763/ijcte.2026.v18.1385

High-Order Cumulants and AI-Based Methods for Blind Identification and Equalization in 5G Networks
2026 Vol. 18 Issue 2 Pages 145-153
Authors: Said Elkassimi, Bouzid Manaut, Said Safi
DOI: 10.7763/ijcte.2026.v18.1396

ZK-FLGuard: Verifiable Privacy via Zero-Knowledge Proofs in Federated Anomaly Detection for 5G Edge-IoT Systems
2026 Vol. 18 Issue 1 Pages 27-37
Authors: Manuel J. C. S. Reis
DOI: 10.7763/ijcte.2026.v18.1386

Self Determining Structure Model for Depth Map Completion
2026 Vol. 18 Issue 2 Pages 110-117
Authors: Vanel Lazcano, Anthony D. Cho, Felipe Calderero
DOI: 10.7763/ijcte.2026.v18.1393

Attention-driven Deep Convolutional Neural Network for Maize Leaf Nutrient Deficiency Recognition
2026 Vol. 18 Issue 3 Pages 164-179
Authors: Gaikar Shubhangi, Madhukar Zambare, Arvind Shaligram et al.
DOI: 10.7763/ijcte.2026.v18.1398

A Fully Trained Neural Network Surrogate of the AES128 Encryption
2026 Vol. 18 Issue 4 Pages 253-259
Authors: Mohamed El Hassani, Mahdi Madani, El-Bay Bourennane
DOI: 10.7763/ijcte.2026.v18.1405

An Enhanced Crow Search-optimized Bi-LSTM for Heart Disease Prediction: Hybrid Feature Selection and Hyperparameter Tuning
2026 Vol. 18 Issue 3 Pages 180-192
Authors: Narayan Jee, Gesu Thakur, Sumit Kumar
DOI: 10.7763/ijcte.2026.v18.1399

Interpretable Machine Learning for Ambient Temperature Prediction: Insights from SHAP, ICE, PDP, and ALE
2026 Vol. 18 Issue 2 Pages 118-132
Authors: Hirushan Sajindra, Thilina Abekoon, Salani Buthpitiya et al.
DOI: 10.7763/ijcte.2026.v18.1394

Multi-Cloud Secured Data Fragmentation and Retrieval (MC-SDFR): A Framework for Confidentiality, Access Control, and Traceability
2026 Vol. 18 Issue 3 Pages 226-242
Authors: Vineesh R., Jeyakumar M. K.
DOI: 10.7763/ijcte.2026.v18.1403

Machine Learning for Predictive Base Station Sleep Modes to Enhance 5G Greenness
2026 Vol. 18 Issue 4 Pages 243-252
Authors: Sahar Ebadinezhad
DOI: 10.7763/ijcte.2026.v18.1404