Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Computational Methods in Sciences and Engineering
Publisher	SAGE Publications Ltd
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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

Application of Multi-Task Vocal Music Emotion Recognition in Online Vocal Education Based on Bia Data
2026-6-12
Authors: Shaoke Yang
DOI: 10.66113/jcmse.26575

A Three-Stage Rocket of BERT-BiLSTM-Attention: Progressive Sentiment Computing for Noisy Chinese Reviews
2026-6-12
Authors: Zhihang Tang
DOI: 10.66113/jcmse.26585

Research on green logistics distribution network based on path optimization in the context of artificial intelligence
2026-6-12
Authors: Hailei Sun
DOI: 10.66113/jcmse.26587

A Computational Framework for Sensitive Information Filtering on Large-Scale Social Media Streams
2026-6-12
Authors: Can Cui
DOI: 10.66113/jcmse.26588

IoT-Enabled Integrated Coal Mine Management Platform Using Self-Organizing Map Neural Networks
2026-6-12
Authors: Hui Tu
DOI: 10.66113/jcmse.26589

Design of a Multi-Quantitative Trading Model for Virtual Power Plants Based on a Depth-First Search Algorithm
2026-6-12
Authors: Juncheng Guang
DOI: 10.66113/jcmse.26586

"A Compressive Sensing-Whale Optimization Algorithm for Temperature Compensation in Uninterruptible Power Meter Replacements"
2026-6-12
Authors: Yiwen Xu
DOI: 10.66113/jcmse.26584

A Computational Framework for Super-Resolution Enhancement in Ideological and Political Online Courses: MPU-Driven Local Matching and Educational Engineering Implementation
2026-6-12
Authors: Shi Jing
DOI: 10.66113/jcmse.26574

Optimal Control Problems with Variable Structures
2026-5-18
Authors: Nargiz Safarova
DOI: 10.66113/jcmse.26s3001

Deep Learning Based Oracle Image Enhancement and Calibration Methods
2026-4-24
Authors: Lizhi Xing
DOI: 10.66113/jcmse.26.139