Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Modeling, Simulation, and Scientific Computing
Publisher	World Scientific
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E-ISSN	1793-9615
Database	SCOPUS
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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 Novel High-Resolution Compact Off-Step Method via Trigonometric Spline Approximation for Second- and Fourth-Order Nonlinear Parabolic PDEs
2026-10-29
Authors: R. K. Mohanty, Nikita Setia
DOI: 10.1142/s1793962326500807

Exponential time differencing method for the time space fractional Schrödinger equation
2026-10-29
Authors: Ali Zeeshan, Sadia Arshad, Nosheen Akbar et al.
DOI: 10.1142/s1793962326500790

DRL-Based Adaptive Planner Switching for Mobile Robots: CPN Modeling, Verification and Optimization
2026-10-29
Authors: Yiding Ma, Su Wang, Guangsheng Liu et al.
DOI: 10.1142/s1793962326500820

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2026-10-29
Authors: Zikuo Dai, Kejian Shi, Xiang Zhang et al.
DOI: 10.1142/s1793962326500819

Exponential stability analysis for singularly perturbed systems with bounded disturbance using the data-driven approach
2026-10-28
Authors: Yan He, Guanhui Yuan, Yangyang Wang et al.
DOI: 10.1142/s1793962326500777

Fractional order modeling and neural network solutions for diabetes mellitus: Capturing complexity and memory effects in population dynamics
2026-10-23
Authors: Zulqurnain Sabir, Imran Talib, Muhammad Umar et al.
DOI: 10.1142/s179396232650073x

An intelligent multi-source data fusion framework for predicting key parameter trends in natural gas compressor units
2026-10-17
Authors: Wenmao Zhang, Yuyang Dai, Yanjun Peng
DOI: 10.1142/s1793962326500698

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2026-10-17
Authors: Li Niu, Yi Wang
DOI: 10.1142/s1793962326500728

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2026-10-17
Authors: Hailing Sang, Linhao Huang
DOI: 10.1142/s1793962326500649

Adaptive Energy Management Strategy for Hybrid Power Systems Based on DQN Reinforcement Learning
2026-10-10
Authors: Jue Hou, Xiaohui Fang, Weiyi Shou et al.
DOI: 10.1142/s1793962326500753