Green Journals

International Approved Journals

Journal Information

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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

Data-driven Control Method for Steady-state Drift of Rear-wheel-drive Unmanned Vehicles with Data Loss Compensation
2026 Vol. 62 Issue 12 Pages 360
DOI: 10.3901/jme.260585

Honeycomb Structural Design and Optimization for Variable-swept Aircrafts
2026 Vol. 62 Issue 1 Pages 137
DOI: 10.3901/jme.260008

Study on Multi-mode Magnetic Control Power Supply and Weld Sem Formation Optimization Mechanism for K-TIG Backing Welding of 9%Ni Steel
2026 Vol. 62 Issue 2 Pages 157
DOI: 10.3901/jme.260044

Study on Expansion Tearing Energy Absorption Characteristics of Carbon Fiber Composite Tearing Tube
2026 Vol. 62 Issue 4 Pages 168
DOI: 10.3901/jme.260115

Sequential Decoupling Method for Solving the Failure Possibility Bounds under Interval and Fuzzy Hybrid Uncertainties
2026 Vol. 62 Issue 4 Pages 392
DOI: 10.3901/jme.260134

Multi-objective Scheduling Method of Distributed Assembly Job Shop for Final Assembly Pulling Production Mode
2026 Vol. 62 Issue 5 Pages 26
DOI: 10.3901/jme.260225

Modeling Method of Cold Rolling Compounding Process of Heterogeneous Metals and Analysis of Compounding Mechanism
2026 Vol. 62 Issue 6 Pages 132
DOI: 10.3901/jme.260180

Analysis of Influence of Nonlinear Vibration of Drum on Compaction Capacity of Vibrating Rollers
2026 Vol. 62 Issue 5 Pages 274
DOI: 10.3901/jme.260244

Development of a Highly Repeatable Control Method Based on Ultrasonic Stress Measurement and Its Application
2026 Vol. 62 Issue 6 Pages 209
DOI: 10.3901/jme.260187

Research Status and Development Trends of Brake Force-amplifying Transmission Mechanisms
2026 Vol. 62 Issue 8 Pages 1
DOI: 10.3901/jme.260284