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

Experimental Assessment of Off-Tracking Reduction Using a Split Fifth-Wheel Coupling during Intersection-Type Turning of a Scaled Tractor–Semitrailer
2026-10-9 Vol. 20 Issue 1
Authors: Ajith Jogi, Sujatha Chandramohan, Shankar Krishnapillai
DOI: 10.4271/02-20-01-0006

Research on Electro-Hydraulic Composite Braking Control Strategy for Four-Axle Electric-Drive Special Vehicles
2026-9-22 Vol. 20 Issue 1
Authors: Liqiang Jin, Jinxin Peng, Yuan Ke et al.
DOI: 10.4271/02-20-01-0005

Comparison of Two Distinct Automatic Emergency Braking Control Strategies for Heavy Vehicles
2026-9-2 Vol. 20 Issue 1
Authors: Fei Lai, Chaoqun Huang
DOI: 10.4271/02-20-01-0004

Evaluation of the Isolation Efficiency of Quasi-Zero Stiffness Structure in Improving Seat Comfort of Different Commercial Vehicles
2026-8-26 Vol. 20 Issue 1
Authors: Vanliem Nguyen, Li Zhang, Yaxi Liu
DOI: 10.4271/02-20-01-0003

Hierarchical Yaw–Roll Stability Control of Semi-Trailers Based on Joint Estimation of Equivalent Parameters
2026-8-19 Vol. 20 Issue 1
Authors: Dafeng Song, Lixin Ni, Chaosheng Duan et al.
DOI: 10.4271/02-20-01-0001

A Comprehensive Analysis of a Truck–Semi-Trailer Performance Based on Hierarchical Controller Design to Enhance Driver Comfort and Dynamic Stability
2026-8-18 Vol. 20 Issue 1
Authors: Ahmed Shehata Gad
DOI: 10.4271/02-20-01-0002

Delay-Compensated Active Anti-Roll Bar of Tractor-Trailers Using Two-Dimensional Piston Pump Electro-Hydrostatic Actuators
2026-8-5 Vol. 19 Issue 4
Authors: Lijie Chen, Yuming Yin, Yuhang Zeng et al.
DOI: 10.4271/02-19-04-0027

Co-optimization of Energy Efficiency and Drivability for Dual-Motor Electric Commercial Vehicles: A Topology-Aware Hierarchical Approach
2026-7-29 Vol. 19 Issue 4
Authors: Dafeng Song, Lexin Chen, Xiaohua Zeng et al.
DOI: 10.4271/02-19-04-0026

Efficiency Modeling, Experimental Validation, and Machine Learning-Assisted Model Calibration of a Two-Speed E-Drive Transmission for Construction Equipment
2026-7-27 Vol. 19 Issue 3
Authors: Tiago Simao Ferreira, Farzad Fallahi, Slawomir Kedziora et al.
DOI: 10.4271/02-19-03-0019

Model-Based Optimization and Evaluation of Hybrid Powertrains for Commercial Heavy-Duty Class 8 Truck Applications
2026-7-27 Vol. 19 Issue 4
Authors: Adithya Baburaj, Sumit Paul, Fnu Dhanraj et al.
DOI: 10.4271/02-19-04-0025