Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Vehicle Systems Modelling and Testing
Publisher	Inderscience Enterprises Ltd
ISSN	1745-6436
E-ISSN	1745-6444
Database	SCOPUS
Domain	Health Sciences, 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

Selecting new energy vehicle product concepts: integrating best-worst method and quality function deployment
2026 Vol. 1 Issue 1
Authors: Yan Gou, Jian peng Chang, Jun Zhang et al.
DOI: 10.1504/ijvsmt.2026.10076384

Research on the eye damage caused by dual-clad fibre laser blinding weapons
2026 Vol. 1 Issue 1
Authors: Zhangxia Guo, Guoyi Huang, Jiaxuan Zhu et al.
DOI: 10.1504/ijvsmt.2026.10081415

Route optimisation of container multimodal transport under uncertain demands
2026 Vol. 1 Issue 1
Authors: Jing Wang, Mingxun Shi, Luofan Zhang
DOI: 10.1504/ijvsmt.2026.10079601

The integration of neural networks in visual effects design for new energy vehicles
2026 Vol. 20 Issue 2 Pages 180-203
Authors: Lijuan Sha, Jingyu Li, Chunxu Zhang et al.
DOI: 10.1504/ijvsmt.2026.153203

Construction of traffic accident knowledge graph based on the correlation analysis of risk factors
2026 Vol. 20 Issue 1 Pages 1-24
Authors: Liyan Zhang, Keyi Cao, Jian Ma et al.
DOI: 10.1504/ijvsmt.2026.152622

Adaptive fuzzy sliding mode controller to improve ride comfort based on a quarter car model
2026 Vol. 20 Issue 2 Pages 204-223
Authors: Jiliang Jia, Qinghai Zhao, Kaiyu Ma et al.
DOI: 10.1504/ijvsmt.2026.153211

Lightweight design of automotive parts based on the FPTO method
2026 Vol. 20 Issue 2 Pages 159-179
Authors: Dengfeng Huang, Xuwei Hu, Xiaolei Yan
DOI: 10.1504/ijvsmt.2026.153190

Evaluating two control cases of pneumatic suspensions on the working performance of heavy vehicles
2026 Vol. 20 Issue 1 Pages 50-72
Authors: Li Zhang, Hui Zan
DOI: 10.1504/ijvsmt.2026.152623

A 2D mesh-structured magnetic equivalent circuit model for transient thrust force prediction of consequent-pole magnetic lead screw
2026 Vol. 1 Issue 1
Authors: Shuangyu Chen, Lixun Zhu, Xinglong Jin et al.
DOI: 10.1504/ijvsmt.2026.10079907

Tensile damage evolution in unidirectional CFRP via in situ X-ray CT and digital volume correlation
2026 Vol. 1 Issue 1
Authors: Jinjuan Fan, Jiale Gao, Yaowei Tian et al.
DOI: 10.1504/ijvsmt.2026.10078987