

Journal Information

Journal Title	International Journal of Mechanical System Dynamics
Publisher	John Wiley and Sons Inc
ISSN	2767-1399
E-ISSN	2767-1402
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

Finite-Difference Reduced Transfer Matrix Method for Multibody Systems With Rotating Beams 2026-10-30 Authors: Ziyao Ma, Hanjing Lu, Caishan Liu et al. DOI: 10.1002/msd2.70095
An Approach for Computationally Efficient Yet Accurate Modeling of Vibrating Machines With Neidhart Springs 2026-9-25 Authors: Davide Galli, Veit Gufler, Andrea Giusti et al. DOI: 10.1002/msd2.70094
Dynamic Performance Enhancement of a High-Agility Hypersonic Mechanical System via a Learning-Augmented Robust Control Architecture 2026-9-15 Authors: Mohammad Mahdi Soori, Seyed Hossein Sadati DOI: 10.1002/msd2.70091
Designing ZV and ZVD Input Shapers Using the Designed Fixed Output Response Method to Suppress Residual Vibration of Overhead Crane Systems With Trolley Traveling and Payload Hoisting 2026-9-11 Authors: Mohammad Alfares, Khaled Alhazza DOI: 10.1002/msd2.70093
An Integrated Numerical and Bollard Pull Evaluation Approach for Early-Stage Resistance and Thrust Assessment of a Small Craft 2026-9-5 Authors: Chairat Napasaksri, Napat Intaraksa, Chalermkiat Nuchturee et al. DOI: 10.1002/msd2.70092

Issue Information	2026-9 Vol. 6 Issue 3 Pages 371-372 DOI: 10.1002/msd2.70096
Cover Image, Volume 6, Number 3, September 2026	2026-9 Vol. 6 Issue 3 DOI: 10.1002/msd2.70097
Energy Transfer and Saving in a Nonlinear Coupled Vibrating System Based on the Method of Composite Synchronization Transmission	2026-8-24 Authors: Lei Jia, Di Zhang, Dawei Gu DOI: 10.1002/msd2.70089
Fault Diagnosis in an Induction-Motor-Driven Rotating Machinery Test Rig Under Unseen Operating Loads Using Multimodal Fusion and Multiagent Deep Reinforcement Learning	2026-8-24 Authors: Amirreza Marzband, Javad Poshtan DOI: 10.1002/msd2.70090
Analysis of Mechanical-Electrical-Hydraulic Coupled Vibration Response Characteristics of Thermal Control Circulating Pumps Supported by Water-Lubricated Bearings	2026-8-24 Authors: Jianfeng Luo, Liukai Hou, Yutao Zou et al. DOI: 10.1002/msd2.70088