Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Machine Engineering
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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

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2026-10-5
Authors: duong vu, Vu Ngoc Pi, Nguyen Manh Cuong
DOI: 10.36897/jme/225926

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2026-9-26 Vol. 26 Issue 3 Pages 227-238
Authors: Jaroslaw Bohdan Chrobot
DOI: 10.36897/jme/224755

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2026-9-26
Authors: long hoang
DOI: 10.36897/jme/224615

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2026-9-26
Authors: Amina Zakharovna Bukayeva, Vitaly Povetkin
DOI: 10.36897/jme/224247

Load Identification In Abrasive Waterjet Cutting Using A FEM-Derived Compliance Matrix And Structural Response Analysis
2026-9-26 Vol. 26 Issue 3 Pages 212-226
Authors: Tomasz Wala
DOI: 10.36897/jme/224894

Generalized Process Simulation of Heterogeneous Industrial Robots Using a Shared Machine Learning Model
2026-7-16
Authors: Karle Nutonen, Vladimir Kuts, Tauno Otto
DOI: 10.36897/jme/222557

Planning-Based Decision Space Exploration for Digital Twins in Immature Production Processes
2026-6-7 Vol. 26 Issue 2 Pages 117-131
Authors: Alexander Bott, suliot Salihi, Alexander Puchta et al.
DOI: 10.36897/jme/222460

A Preliminary Study on the Relationship Between Heat Treatment and Mechanical Properties of AISI 1045 Steel
2026-6-2
Authors: Hadi Raheem Ibrahim, Rabea Sami Joodi, Ali Hameed Mohammed Saeed
DOI: 10.36897/jme/221402

Qualification of an Additive-Subtractive Process for Medical Implants Via Powder Bed Fusion of Commercially Pure Titanium Using a Laser Beam
2026-6-2 Vol. 26 Issue 2 Pages 5-17
Authors: Malek Abu-Gharbieh, Eckart Uhlmann, Andreas Schwitalla et al.
DOI: 10.36897/jme/221789

Restrike Forming Pptimization for Improved Geometry and Reduced Thinning
2026-6-2
Authors: BOUZAFFOUR MOHAMED BOUZAFFOUR, Mohammed Nassraoui, Otmane Bouksour
DOI: 10.36897/jme/222225