Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Micromanufacturing
Publisher	SAGE Publications Ltd
ISSN	2516-5984
E-ISSN	2516-5992
Database	SCOPUS
Domain	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

Artificial intelligence implementation framework for precision CNC manufacturing cluster of MSME units
2026-10-26
Authors: Parameswari Krishnan, S. Veni
DOI: 10.1177/25165984261495274

Parametric investigation and metallurgical analysis on groove formation during magnetic field-assisted electrical discharge turning of Inconel-825 superalloy
2026-10-26
Authors: Roopak Varshney, Param Singh, Nitin Kumar Gupta
DOI: 10.1177/25165984261495277

Biomachining: Microbial innovation for sustainable material removal
2026-10-25
Authors: Shrimayi Karpur, Sherebanu Zaveri, Senthil Kumar S
DOI: 10.1177/25165984261493718

Facile fabrication of flexible PLA/BFO ferroelectric film for smart piezo sensor and energy storage applications
2026-10-25
Authors: Sonu Sarraf, Khushboo Sharma, Aviru K. Basu
DOI: 10.1177/25165984261495279

Real-time smart sensing of surface integrity attributes in manufacturing applications
2026-10-19
Authors: Suraj Kumar, Kapil Manoharan, Shantanu Bhattacharya
DOI: 10.1177/25165984261492957

Experimental investigation into optimal conditions for ultrasonic-assisted microhole grinding using PCD tools
2026-10-16
Authors: Kai Egashira, Yuichi Imai
DOI: 10.1177/25165984261485129

Printed circuit board defect detection for smart manufacturing using a fast integral image approach
2026-9-21
Authors: Shivani, Adesh Kumar
DOI: 10.1177/25165984261484381

Experimental characterization of the human skin based on its natural frequency using a piezo-based sensor
2026-9-3
Authors: Pradeep Shukla, Diplesh Gautam, Venkatesh K P Rao
DOI: 10.1177/25165984261475062

Process-structure-property relationship of ABS, PC, and ABS-PC blends in microscale additive manufacturing
2026-8-24
Authors: Sibani Mahapatra, Shampa Aich
DOI: 10.1177/25165984261474358

Effects of process parameters on performance measures in multi-axis near-dry EDM using copper and brass electrodes
2026-8-21
Authors: Ankush Katheria, Leeladhar Nagdeve, Krishnakant Dhakar et al.
DOI: 10.1177/25165984261474362