Green Journals

International Approved Journals

Journal Information

Journal Title	Flexible Services and Manufacturing Journal
Publisher	
ISSN	1936-6582
E-ISSN	
Database	Journal quality
Domain	Health Sciences, 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

Order-synchronized scheduling on unrelated parallel machines with sequence-dependent setups and machine-specific availability
2026-10-27
Authors: Beyzanur Cayir Ervural, Bilal Ervural
DOI: 10.1007/s10696-026-09685-2

Genetic algorithm based approaches for solving hybrid flowshop scheduling problem under production leveling based lot streaming strategy
2026-10-24
Authors: Murat Çolak, Gülşen Aydın Keskin
DOI: 10.1007/s10696-026-09690-5

Impact of pre-sale and fairness concerns on green supply chain decisions under different contract strategies
2026-10-24
Authors: Shivendra Dwivedi, Vinod Kumar Mishra
DOI: 10.1007/s10696-026-09688-z

Monte Carlo tree search for the multi-crane scheduling problem with temporal constraints
2026-10-13
Authors: Woo-Jin Shin, Seungkyu Yoon, Hyun-Jung Kim
DOI: 10.1007/s10696-026-09691-4

Quantifying resilience in lean manufacturing: an integrated VSM and discrete-event simulation study
2026-10-10
Authors: Shaghayegh Ahmadi, Fatah Chetouane, Kash Barker
DOI: 10.1007/s10696-026-09687-0

A fair profit distribution as a resilient strategy in supply chains under ripple effect
2026-10-10
Authors: Tadeusz Sawik
DOI: 10.1007/s10696-026-09689-y

Multi-scenario coordinated scheduling optimization for green port integrated energy systems
2026-9-6
Authors: Zhi-Hua Hu, Yao-Na Li
DOI: 10.1007/s10696-026-09684-3

Optimization of multi-item perishable inventories with heterogeneous demand and integrated promotional profit under structured replenishment strategies
2026-7-25
Authors: M. Sai Kumar, S. Umamaheswari
DOI: 10.1007/s10696-026-09674-5

Human-centric training in digital logistics environments: a controlled comparison of virtual reality and text-based instruction for manual order picking
2026-7-15
Authors: Adamos Daios, Ioannis Kostavelis
DOI: 10.1007/s10696-026-09682-5

A digital twin modeling method of production lines for production state monitoring and control
2026-7-9
Authors: Mingguang Liu, Shaohui Su, Wanqiang Wang et al.
DOI: 10.1007/s10696-026-09683-4