Green Journals

International Approved Journals

Journal Information

Journal Title	Annals of Operations Research
Publisher	
ISSN	1572-9338
E-ISSN	0254-5330
Database	ABDC
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

Capacity investment with inventory: a path-dependent real options model under multi-factor demand process
2026-10-27
Authors: Anna Maria Gambaro, Ioannis Kyriakou, Gianluca Fusai
DOI: 10.1007/s10479-026-07467-5

Even flow in dynamic networks for wastewater treatment
2026-10-26
Authors: Antton Kasslin, Jeremias Berg
DOI: 10.1007/s10479-026-07461-x

Learning Dominant States in Elementary Resource Constrained Shortest Path Problems
2026-10-23
Authors: Saverio Basso, Alessandro Minoli, Matteo Salani
DOI: 10.1007/s10479-026-07457-7

Sustainable development goals and waste management in the wheat supply chain under uncertain conditions: implications from an emerging economy
2026-10-23
Authors: Mahsa Rezaee Shirsavar, Misagh Rahbari, Mohammad Mohammadi
DOI: 10.1007/s10479-026-07452-y

Cut the chit-chat: a new framework for the application of generative language models for portfolio construction
2026-10-22
Authors: Francesco A. Fabozzi, Ionut Florescu
DOI: 10.1007/s10479-026-07418-0

The impact of AI investment on shipping outsourcing strategies for easing congestion under coastal piggybacking regulation
2026-10-20
Authors: Naimeng Liu, Cheng Zhang, Bin Liu
DOI: 10.1007/s10479-026-07441-1

Geometric portfolio equilibria: constraint curvature and asset pricing
2026-10-20
Authors: Massimiliano Ferrara
DOI: 10.1007/s10479-026-07466-6

Optimizing product return timing in integrated viable circular manufacturing systems: a two-stage stochastic approach
2026-10-19
Authors: Sobhan Mostafayi Darmian, Fabio Sgarbossa
DOI: 10.1007/s10479-026-07450-0

D-MAPPO-ABC: distributed multi-agent proximal policy optimization enhanced with artificial bee colony for edge computing task scheduling
2026-10-17
Authors: Muhammed Sara, Koray Özdemir, Süleyman Eken et al.
DOI: 10.1007/s10479-026-07462-w

Managing supply disruption risks under trade conflict: the value of NLP technology in a global supply chain
2026-10-17
Authors: Wenhui Zhou, Chao Wu, Hongmei Yang
DOI: 10.1007/s10479-026-07460-y