Green Journals

International Approved Journals

Journal Information

Journal Title	4OR: A Quarterly Journal of Operations Research
Publisher	
ISSN	1619-4500
E-ISSN	
Database	CNRS
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

Correction: An exact and computationally efficient algorithm for balanced customer clustering under relocation constraints
2026-10-16
Authors: Herminia I. Calvete, Carmen Galé, José A. Iranzo
DOI: 10.1007/s10288-026-00632-3

Air transport ground operations management: digital twin building blocks for real-time monitoring and process optimization
2026-10-13
Authors: Jenny Tonka
DOI: 10.1007/s10288-026-00633-2

Cooperative agri-food export under minimum quantity commitments
2026-9-24
Authors: Luis Guardiola, Behzad Hezarkhani, Ana Meca
DOI: 10.1007/s10288-026-00630-5

Biproportional allocation of parliamentary seats via vector apportionment and minimum paths
2026-9-17
Authors: Lorenzo Lampariello, Federica Ricca, Andrea Scozzari
DOI: 10.1007/s10288-026-00631-4

A three-dimensional loading vehicle routing problem with split pickups, promised service periods and time windows under real-time disruptions
2026-9-2
Authors: Emeline Leloup
DOI: 10.1007/s10288-026-00629-y

Mathematical programming approaches for social welfare maximization
2026-9 Vol. 24 Issue 3 Pages 259-312
Authors: Trung Thanh Nguyen, Jörg Rothe
DOI: 10.1007/s10288-026-00628-z

An exact and computationally efficient algorithm for balanced customer clustering under relocation constraints
2026-7-24
Authors: Herminia I. Calvete, Carmen Galé, José A. Iranzo
DOI: 10.1007/s10288-026-00626-1

Bidirectional collaborative routing: synchronizing en-route transfers and robot-assisted delivery in heterogeneous multi-depot systems
2026-7-10
Authors: Tianyu Mao, Mingrui Yang
DOI: 10.1007/s10288-026-00627-0

The hazardous team orienteering problem
2026-6-24
Authors: Daniele Ferone
DOI: 10.1007/s10288-026-00625-2

The team orienteering problem with service times and mandatory and incompatible nodes
2026-6-22
Authors: Alberto Guastalla
DOI: 10.1007/s10288-026-00624-3