Green Journals

International Approved Journals

Journal Information

Journal Title	Performance Evaluation Review
Publisher	Association for Computing Machinery
ISSN	0163-5999
E-ISSN	
Database	SCOPUS
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

On the Stability of Large MJQM With Correlated Arrivals
2026-9-22 Vol. 54 Issue 2 Pages 31-33
Authors: Diletta Olliaro, György Dán, Adityo Anggraito et al.
DOI: 10.1145/3848038.3848050

Single-Server Size-Aware Scheduling with Abandonment
2026-9-22 Vol. 54 Issue 2 Pages 37-39
Authors: Ilan Adler, Douglas Down, Rhonda Righter
DOI: 10.1145/3848038.3848052

Zero-Waiting Load Balancing with Heterogeneous Servers in Heavy Traffic
2026-9-22 Vol. 54 Issue 2 Pages 43-45
Authors: Xin Liu, Lei Ying
DOI: 10.1145/3848038.3848054

Carbon Footprint Context Cards: A Metadata Framework for Software Carbon Accounting
2026-9-22 Vol. 54 Issue 2 Pages 3-5
Authors: Prateek Sharma, Changyuan Lin, Abel Souza et al.
DOI: 10.1145/3848038.3848040

Health-Aware Optimal Power Flow
2026-9-22 Vol. 54 Issue 2 Pages 13-14
Authors: Elizabeth Rogers, Umar Mohammad, Ian Atroshchenko et al.
DOI: 10.1145/3848038.3848043

CARINA: Carbon-Aware Execution of Recurrent Industrial Analytics
2026-9-22 Vol. 54 Issue 2 Pages 6-8
Authors: Muhammad Umar Farooq
DOI: 10.1145/3848038.3848041

Risk-Sensitive Peak-Aware Energy Scheduling: Competitive and Learning-Augmented Algorithms
2026-9-22 Vol. 54 Issue 2 Pages 70-72
Authors: Lukas Himmelreich, Nicolas Christianson, Adam Wierman
DOI: 10.1145/3848038.3848064

Dynamic Scheduling with Expert Predictions
2026-9-22 Vol. 54 Issue 2 Pages 59-61
Authors: Ahan Mishra
DOI: 10.1145/3848038.3848060

Special Issue on the Fourth Workshop on Learning-augmented Algorithms: Theory and Applications (LATA 2026)
2026-9-22 Vol. 54 Issue 2 Pages 52-52
Authors: Nicolas Christianson, Adam Lechowicz, Xuchuang Wang et al.
DOI: 10.1145/3848038.3848057

Confidence-Aware Learning-Augmented Algorithms for the Bahncard Problem
2026-9-22 Vol. 54 Issue 2 Pages 68-69
Authors: Ziyi Han, Bo Sun, Xuchuang Wang et al.
DOI: 10.1145/3848038.3848063