Green Journals

International Approved Journals

Journal Information

Journal Title	DISTRIBUTED COMPUTING
Publisher	SPRINGER
ISSN	0178-2770
E-ISSN	1432-0452
Database	Clarivate
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

Distributed download from an external data source in Byzantine majority settings
2026-10-30 Vol. 39 Issue 4
Authors: John Augustine, Soumyottam Chatterjee, Valerie King et al.
DOI: 10.1007/s00446-026-00520-3

Scalable distributed agreement from LWE: Byzantine agreement, broadcast, and leader election
2026-10-1 Vol. 39 Issue 4
Authors: Rex Fernando, Yuval Gelles, Ilan Komargodski
DOI: 10.1007/s00446-026-00519-w

Approach of agents with restricted fuel tanks
2026-9-23 Vol. 39 Issue 4
Authors: Adam Ganczorz, Tomasz Jurdzinski, Andrzej Pelc et al.
DOI: 10.1007/s00446-026-00518-x

On the notions of bounded bypass, and how to make any deadlock-free MUTEX protocol satisfy one of them
2026-8-24 Vol. 39 Issue 3
Authors: Rob van Glabbeek, Daniele Gorla, Myrthe Spronck
DOI: 10.1007/s00446-026-00512-3

Non-uniform content-oblivious leader election in 2-edge-connected networks
2026-8-24 Vol. 39 Issue 3
Authors: Jérémie Chalopin, Yi-Jun Chang, Lyuting Chen et al.
DOI: 10.1007/s00446-026-00517-y

Exploration on highly dynamic graphs

2026-8-19 Vol. 39 Issue 3
Authors: Ashish Saxena, Kaushik Mondal
DOI: 10.1007/s00446-026-00516-z

Demand-aware plane Spanners of Bounded Degree

2026-8-8 Vol. 39 Issue 3
Authors: Esra Ceylan, Klaus-Tycho Foerster, Stefan Schmid et al.
DOI: 10.1007/s00446-026-00513-2

Optimal simultaneous Byzantine Agreement, common knowledge and limited information exchange

2026-8-4 Vol. 39 Issue 3
Authors: Ron van der Meyden
DOI: 10.1007/s00446-026-00514-1

Time-optimal self-stabilizing leader election in population protocols

2026-8-3 Vol. 39 Issue 3
Authors: Janna Burman, Ho-Lin Chen, Hsueh-Ping Chen et al.
DOI: 10.1007/s00446-026-00509-y

Team formation and applications

2026-7-30 Vol. 39 Issue 3
Authors: Yuval Emek, Shay Kutten, Ido Rafael et al.
DOI: 10.1007/s00446-026-00510-5