Green Journals

International Approved Journals

Journal Information

Journal Title	ANNALS OF MATHEMATICS AND ARTIFICIAL INTELLIGENCE
Publisher	SPRINGER
ISSN	1012-2443
E-ISSN	1573-7470
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

Towards a structural analysis of interesting geometric theorems: analysis of a survey
2026-10-6
Authors: Pedro Quaresma, Pierluigi Graziani
DOI: 10.1007/s10472-026-10020-6

On integrated information under Krohn-Rhodes decomposition
2026-9-24
Authors: Arnaud Mayeux
DOI: 10.1007/s10472-026-10021-5

Guest editors' introduction: special issue on ISAIM 2024
2026-9-19
Authors: Claudio Gentile, Aldo Pacchiano
DOI: 10.1007/s10472-026-10023-3

Locating semialgebraic hardness in matrix-factorization relaxations of clustering
2026-9-19
Authors: Angshul Majumdar
DOI: 10.1007/s10472-026-10022-4

From conditionalization to imaging through the triviality glass
2026-9-10
Authors: Tommaso Flaminio, Giuliano Rosella, Lluis Subirana
DOI: 10.1007/s10472-026-10019-z

CHORUS++: An agentic RAG framework with iterative refinement for linear programming code generation
2026-7-17
Authors: Tasnim Ahmed, Salimur Choudhury
DOI: 10.1007/s10472-026-10017-1

Geometry machine revisited
2026-7-10
Authors: Predrag Janičić, Julien Narboux
DOI: 10.1007/s10472-026-10016-2

Lifted causal inference
2026-6-26
Authors: Malte Luttermann, Tanya Braun, Ralf Möller et al.
DOI: 10.1007/s10472-026-10009-1

On the complexity of least general generalization with commutative functions
2026-6-22
Authors: Tatsuya Akutsu, Atsuhiro Takasu
DOI: 10.1007/s10472-026-10014-4

Reducing the number of trees in a bag of binary decision trees governed by the majority vote
2026-6-10
Authors: Tatsuya Akutsu, Avraham A. Melkman, Atsuhiro Takasu
DOI: 10.1007/s10472-026-10013-5