Green Journals

International Approved Journals

Journal Information

Journal Title	STUDIA SCIENTIARUM MATHEMATICARUM HUNGARICA
Publisher	AKADEMIAI KIADO ZRT
ISSN	0081-6906
E-ISSN	1588-2896
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

The Exact Erdős–Ko–Rado Theorem for 3-Wise □□-Intersecting Uniform Families
2026-11-3
Authors: Peter Frankl, Jian Wang
DOI: 10.1556/012.2026.04360

To Cover a Permutohedron
2026-10-19
Authors: Bochao Kong, Ji Zeng
DOI: 10.1556/012.2026.04355

A Note on Smoothly Slice Links in □□2 × □□2
2026-8-3 Vol. 63 Issue 2 Pages 130-140
Authors: Marco Marengon, Clayton McDonald
DOI: 10.1556/012.2026.04351

Looped Homology Theory of Weighted Graphs
2026-8-3 Vol. 63 Issue 2 Pages 141-164
Authors: Sahawat Wongkhunen, Pongdate Montagantirud
DOI: 10.1556/012.2026.04353

Further Analysis of Peeling Sequences
2026-8-3 Vol. 63 Issue 2 Pages 175-190
Authors: Dániel Gábor Simon
DOI: 10.1556/012.2026.04354

□□ (Ric)-Vector Fields and Ricci Solitons

2026-8-3 Vol. 63 Issue 2 Pages 165-174
Authors: Hakan Mete Taştan, Moctar Traore, Sibel Gerdan Aydin
DOI: 10.1556/012.2026.04352

On □□-Point Homogeneous Polyhedra in 3-Dimensional Euclidean Space

2026-8-3 Vol. 63 Issue 2 Pages 95-129
Authors: Berestovskiĭ Valeriĭ Nikolaevich, Nikonorov Yuriĭ Gennadievich
DOI: 10.1556/012.2026.04349

Using Machine Learning Approach to Predict Suitable Swaps for the Evolution of S-Boxes

2026-4-20 Vol. 63 Issue 1 Pages 51-66
Authors: Terézia Gurbaľová, Pavol Zajac
DOI: 10.1556/012.2026.04348

Fast Construction of Pseudorandom Binary Sequences and Lattices

2026-4-20 Vol. 63 Issue 1 Pages 40-50
Authors: Károly Müllner
DOI: 10.1556/012.2026.04344

Tripling on Hessian Curves Via Isogeny Decomposition

2026-4-20 Vol. 63 Issue 1 Pages 78-94
Authors: Thomas Decru, Sabrina Kunzweiler
DOI: 10.1556/012.2026.04346