Green Journals

International Approved Journals

Journal Information

Journal Title	Collectanea Mathematica
Publisher	Springer Nature
ISSN	0010-0757
E-ISSN	2038-4815
Database	SCOPUS
Domain	Physical 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

A.e. convergence versus boundedness
2026-10-30
Authors: Xinyu Gao, Loukas Grafakos
DOI: 10.1007/s13348-026-00531-0

Licci and Cartwright-Sturmfels properties of Frobenius powers of binomial edge ideals
2026-10-23
Authors: Swaraj Koley, Vivek Bhabani Lama
DOI: 10.1007/s13348-026-00524-z

André–Quillen homology and ascent of complete intersection flat dimensions
2026-10-21
Authors: Keri Ann Sather-Wagstaff, Tirdad Sharif
DOI: 10.1007/s13348-026-00530-1

Hypercyclic algebras for composition operators on discrete weighted Banach spaces
2026-10-16
Authors: Li Zhang, Xiang Chen, Zehua Zhou
DOI: 10.1007/s13348-026-00528-9

Compactness of the bloom sparse operators and applications
2026-10-13
Authors: Peng Chen, Michael Lacey, Ji Li et al.
DOI: 10.1007/s13348-026-00523-0

Position of L(X, Y) in $$Lip_0(X, Y)$$

2026-10-12
Authors: Anil Kumar Karn, Arindam Mandal
DOI: 10.1007/s13348-026-00525-y

Notes on the cyclicity of weighted composition operators and their adjoints on fock space

2026-9-30
Authors: Shi-An Han, Cao Jiang
DOI: 10.1007/s13348-026-00521-2

Non-existence of low rank Ulrich bundles on Veronese varieties

2026-9-3
Authors: Angelo Felice Lopez, Debaditya Raychaudhury
DOI: 10.1007/s13348-026-00520-3

Degree functions of graded families of ideals

2026-8-21
Authors: Steven Dale Cutkosky, Jonathan Montaño
DOI: 10.1007/s13348-026-00519-w

The homological shift algebra of a monomial ideal

2026-7-31
Authors: Antonino Ficarra, Ayesha Asloob Qureshi
DOI: 10.1007/s13348-026-00513-2