Green Journals

International Approved Journals

Journal Information

Journal Title	Journal fur die Reine und Angewandte Mathematik
Publisher	Walter de Gruyter GmbH
ISSN	0075-4102
E-ISSN	1435-5345
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

Closed geodesics in collapsing K3 surfaces
2026-10-28
Authors: Gonçalo Oliveira
DOI: 10.1515/crelle-2026-0088

On □□-torsions of geometric Brauer groups
2026-10-27
Authors: Zhenghui Li, Yanshuai Qin, Veronika Ertl
DOI: 10.1515/crelle-2026-0087

Estimates on scalar curvature of self-shrinkers
2026-10-22
Authors: Qing-Ming Cheng, Fengjiang Li, Guoxin Wei
DOI: 10.1515/crelle-2026-0091

Classification of cohomogeneity-one actions on symmetric spaces of noncompact type
2026-10-21
Authors: Víctor Sanmartín-López, Ivan Solonenko
DOI: 10.1515/crelle-2026-0092

Rost injectivity for classical groups over function fields of curves over local fields
2026-10-21
Authors: Raman Parimala, Venapally Suresh
DOI: 10.1515/crelle-2026-0094

Semisimplicity of conformal blocks

2026-10-20
Authors: Pierre Godfard
DOI: 10.1515/crelle-2026-0095

Weyl energy and connected sums of four-manifolds

2026-10-17
Authors: Andrea Malchiodi, Francesco Malizia
DOI: 10.1515/crelle-2026-0085

Discrete series representations of quaternionic GL _{□□} (□□) with symplectic periods

2026-10-17
Authors: Nadir Matringe, Vincent Sécherre, Shaun Stevens et al.
DOI: 10.1515/crelle-2026-0084

Band-dominated and Fourier-band-dominated operators on locally compact abelian groups

2026-10-16
Authors: Robert Fulsche, Raffael Hagger
DOI: 10.1515/crelle-2026-0083

Nonnegative Ricci curvature, Euclidean volume growth, and the fundamental groups of open 4-manifolds

2026-10-14
Authors: Hongzhi Huang, Xian-Tao Huang
DOI: 10.1515/crelle-2026-0081