Green Journals

International Approved Journals

Journal Information

Journal Title	Inventiones Mathematicae
Publisher	Springer New York
ISSN	0020-9910
E-ISSN	1432-1297
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

Igusa stacks and the cohomology of Shimura varieties
2026-10-23
Authors: Patrick Daniels, Pol van Hoften, Dongryul Kim et al.
DOI: 10.1007/s00222-026-01457-x

Superdiffusive central limit theorem for a Brownian particle in a critically-correlated incompressible random drift
2026-10-5
Authors: Scott Armstrong, Ahmed Bou-Rabee, Tuomo Kuusi
DOI: 10.1007/s00222-026-01455-z

Approximation of adelic divisors and equidistribution of small points
2026-10-5
Authors: François Ballaÿ, Martín Sombra
DOI: 10.1007/s00222-026-01456-y

Oligomorphic groups and tensor categories
2026-9-29
Authors: Nate Harman, Andrew Snowden
DOI: 10.1007/s00222-026-01452-2

Invariant measures on the space of measured laminations for subgroups of mapping class group
2026-9-29
Authors: Inhyeok Choi, Dongryul M. Kim
DOI: 10.1007/s00222-026-01454-0

URP, comparison, mean dimension, and sharp shift embeddability
2026-9-25
Authors: Petr Naryshkin
DOI: 10.1007/s00222-026-01450-4

Free probability via entropic optimal transport
2026-9-24
Authors: Octavio Arizmendi, Samuel G. G. Johnston
DOI: 10.1007/s00222-026-01451-3

Boundedness of Lusztig's $\boldsymbol{a}$-function for Coxeter groups of finite rank
2026-9-23
Authors: Xiaoyu Chen, Hongsheng Hu
DOI: 10.1007/s00222-026-01453-1

Finite time singularities of the Kähler–Ricci flow
2026-9-15
Authors: Wangjian Jian, Jian Song, Gang Tian
DOI: 10.1007/s00222-026-01449-x

Maps between spherical group rings
2026-9-11
Authors: Shachar Carmeli, Thomas Nikolaus, Allen Yuan
DOI: 10.1007/s00222-026-01446-0