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Journal Information

Journal Title	Journal d'Analyse Mathematique
Publisher	
ISSN	0021-7670
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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

Existence, uniqueness and asymptotic dynamics of nonlinear Schrödinger equations with quasi-periodic initial data. I. The standard NLS
2026-10-25
Authors: David Damanik, Yong Li, Fei Xu
DOI: 10.1007/s11854-026-0462-z

Rescaling of unconditional Schauder frames in Hilbert spaces and completely bounded maps
2026-10-25
Authors: Anton Tselishchev
DOI: 10.1007/s11854-026-0468-6

Existence, uniqueness and asymptotic dynamics of nonlinear Schrödinger equations with quasi-periodic initial data. II. The derivative NLS
2026-10-25
Authors: David Damanik, Yong Li, Fei Xu
DOI: 10.1007/s11854-026-0463-y

Local boundary behavior and the area integral of harmonic functions associated with Dunkl operators
2026-10-25
Authors: Jiaxi Jiu, Zhongkai Li
DOI: 10.1007/s11854-026-0464-x

On the blowup of solutions for a nonlocal multi-dimensional transport equation
2026-10-25
Authors: Wanwan Zhang
DOI: 10.1007/s11854-026-0461-0

Structures of moduli spaces of generalized Cantor sets in (0, 1)ℕ
2026-10-25
Authors: Hiroshige Shiga
DOI: 10.1007/s11854-026-0469-5

An effective closing lemma for unipotent flows
2026-10-25
Authors: Elon Lindenstrauss, Gregory Margulis, Amir Mohammadi et al.
DOI: 10.1007/s11854-026-0454-z

Operators with small Kreiss constants
2026-10-25
Authors: Nikolaos Chalmoukis, Georgios Tsikalas, Dmitry Yakubovich
DOI: 10.1007/s11854-026-0466-8

Dimension conservation of harmonic measures in products of hyperbolic spaces
2026-9-2
Authors: Ryokichi Tanaka
DOI: 10.1007/s11854-026-0450-3

Uniform resolvent estimates, smoothing effects and spectral stability for the Heisenberg sublaplacian
2026-9-2
Authors: Luca Fanelli, Haruya Mizutani, Luz Roncal et al.
DOI: 10.1007/s11854-026-0451-2