Green Journals

International Approved Journals

Journal Information

Journal Title	Proceedings of the Edinburgh Mathematical Society
Publisher	Cambridge University Press
ISSN	0013-0915
E-ISSN	1464-3839
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

Quiver schemes for non-generic stability and cornering
2026-11-4 Pages 1-26
Authors: Lukas Bertsch, Søren Gammelgaard
DOI: 10.1017/s0013091526101655

Generalized Kac-Paljutkin algebras
2026-10-19 Pages 1-20
Authors: Christian Lomp
DOI: 10.1017/s0013091526101564

PEM series 2 volume 69 issue 4 Cover and Back matter
2026-10-15 Vol. 69 Issue 4 Pages b1-b2
DOI: 10.1017/s0013091525101144

PEM series 2 volume 69 issue 4 Cover and Front matter
2026-10-15 Vol. 69 Issue 4 Pages f1-f2
DOI: 10.1017/s0013091525101132

Singular perturbations for superlinear problems in non-reflexive fractional Orlicz-Sobolev spaces
2026-9-28 Vol. 69 Issue 4 Pages 1506-1547
Authors: Marcos Carvalho, Ana Machado, Edcarlos Silva et al.
DOI: 10.1017/s0013091526101539

Uniform Diophantine approximation on the plane for betaβ <mml:math xmlns:xlink="http://www.w3.org/1999/xlink" xmlns:mnf="http://cambridge.org/core/manifest" xmlns:cup="http://contentservices.cambridge.org" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:m="http://cambridge.org/core/metadata" xmlns:core="http://cambridge.org/core" xmlns:c="http://cambridge.org/core/content" display="inline"> <mml:mrow> <mml:mi>β</mml:mi> </mml:mrow> </mml:math> - dynamical systems

2026-9-28 Vol. 69 Issue 4 Pages 1548-1587
Authors: Xiaohui Fu, Junjie Shi, Chen Tian
DOI: 10.1017/s0013091526101497

Goussarov-Polyak-Viro type formulas for left parenthesis 4 k minus 1 right parenthesis$(4k-1)$ <mml:math xmlns:xlink="http://www.w3.org/1999/xlink" xmlns:mnf="http://cambridge.org/core/manifest" xmlns:cup="http://contentservices.cambridge.org" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:m="http://cambridge.org/core/metadata" xmlns:core="http://cambridge.org/core" xmlns:c="http://cambridge.org/core/content" display="inline"> <mml:mrow> <mml:mo stretchy="false">(</mml:mo> <mml:mn>4</mml:mn> <mml:mi>k</mml:mi> <mml:mo>−</mml:mo> <mml:mn>1</mml:mn> <mml:mo stretchy="false">)</mml:mo> </mml:mrow> </mml:math> - dimensional knots and links in double struck upper R 6 k$\mathbb{R}^{6k}$ <mml:math xmlns:xlink="http://www.w3.org/1999/xlink" xmlns:mnf="http://cambridge.org/core/manifest" xmlns:cup="http://contentservices.cambridge.org" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:m="http://cambridge.org/core/metadata" xmlns:core="http://cambridge.org/core" xmlns:c="http://cambridge.org/core/content" display="inline"> <mml:mrow> <mml:msup> <mml:mi>ℝ</mml:mi> <mml:mrow> <mml:mn>6</mml:mn> <mml:mi>k</mml:mi> </mml:mrow> </mml:msup> </mml:mrow> </mml:math>

2026-9-25 Vol. 69 Issue 4 Pages 1466-1505
Authors: Neeti Gauniyal, Victor Turchin
DOI: 10.1017/s0013091526101485

On the distribution of shapes of pure quartic number fields

2026-9-22 Vol. 69 Issue 4 Pages 1401-1430
Authors: Sudipa Das, Sushant Kala, Arunabha Mukhopadhyay et al.
DOI: 10.1017/s0013091526101515

Frobenius–Perron dimension via tauτ <mml:math xmlns:xlink="http://www.w3.org/1999/xlink" xmlns:mnf="http://cambridge.org/core/manifest" xmlns:cup="http://contentservices.cambridge.org" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:m="http://cambridge.org/core/metadata" xmlns:core="http://cambridge.org/core" xmlns:c="http://cambridge.org/core/content" display="inline"> <mml:mrow> <mml:mi>τ</mml:mi> </mml:mrow> </mml:math> - tilting theory

2026-9-22 Vol. 69 Issue 4 Pages 1431-1465
Authors: Takahide Adachi, Ryoichi Kase
DOI: 10.1017/s0013091526101527

Algebraic aspects of general free skew extensions of rings

2026-9-21 Vol. 69 Issue 4 Pages 1372-1400
Authors: Vitor Ferreira, Érica Fornaroli, Javier Sánchez
DOI: 10.1017/s0013091526101540