Green Journals

International Approved Journals

Journal Information

Journal Title	JOURNAL OF SYMBOLIC LOGIC
Publisher	CAMBRIDGE UNIV PRESS
ISSN	0022-4812
E-ISSN	1943-5886
Database	Clarivate
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

COMPUTABLE ASPECTS OF THE LAVER PARTITION THEOREM
2026-11-3 Pages 1-21
Authors: ALBERTO MARCONE, GIAN MARCO OSSO
DOI: 10.1017/jsl.2026.10275

THE COMPLEXITY OF CONNECTEDNESS RELATIONS ON POLISH SPACES
2026-11-3 Pages 1-19
Authors: MICHAL HEVESSY, YUSUF UYAR, BENJAMIN VEJNAR
DOI: 10.1017/jsl.2026.10274

The automorphism group of countable recursively saturated models of Peano arithmetic and strong cuts
2026-11-3 Pages 1-34
Authors: Saeideh Bahrami
DOI: 10.1017/jsl.2026.10276

FINITE AXIOMATIZATION OF <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 mathvariant="bold">Grz</mml:mi> </mml:mrow> <mml:mo>×</mml:mo> <mml:mrow> <mml:mi mathvariant="bold">S</mml:mi> <mml:mn mathvariant="bold">5</mml:mn> </mml:mrow> </mml:math> $\mathbf {Grz}\times \mathbf {S5}$ bold upper G r z times bold upper S Baseline bold 5 AND <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 mathvariant="bold">GL</mml:mi> </mml:mrow> <mml:mo>×</mml:mo> <mml:mrow> <mml:mi mathvariant="bold">S</mml:mi> <mml:mn mathvariant="bold">5</mml:mn> </mml:mrow> </mml:math> $\mathbf {GL}\times \mathbf {S5}$ bold upper G upper L times bold upper S Baseline bold 5

2026-11-3 Pages 1-30
Authors: GURAM BEZHANISHVILI, MASHIATH KHAN
DOI: 10.1017/jsl.2026.10255

EMBEDDINGS INTO THE GENERIC POSET

2026-10-30 Pages 1-21
Authors: ALEKSANDRA KWIATKOWSKA, ROB SULLIVAN, JEROEN WINKEL
DOI: 10.1017/jsl.2026.10262

DUALITY THEORY FOR CATEGORICAL THEORIES

2026-10-30 Pages 1-19
Authors: LINGYUAN YE
DOI: 10.1017/jsl.2026.10278

DECIDABILITY OF SOME COMPLICATED STRUCTURES DEFINABLE IN math script C T$\mathbb{C}(T)$

2026-10-30 Pages 1-15
Authors: THOMAS SCANLON
DOI: 10.1017/jsl.2026.10279

LOCAL DEFINABILITY OF <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 mathvariant="sans-serif">HOD</mml:mi> </mml:mrow> </mml:math> $\mathsf {HOD}$ sans serif upper H upper O upper D IN <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:mi>L</mml:mi> <mml:mo stretchy="false">(</mml:mo> <mml:mrow> <mml:mi mathvariant="double-struck">R</mml:mi> </mml:mrow> <mml:mo stretchy="false">)</mml:mo> </mml:math> $L(\mathbb {R})$ upper L left parenthesis double struck upper R right parenthesis

2026-10-27 Pages 1-43
Authors: OBRAD KASUM
DOI: 10.1017/jsl.2026.10261

SCHNORR RANDOMNESS AND EFFECTIVE BAYESIAN CONSISTENCY AND INCONSISTENCY

2026-10-27 Pages 1-34
Authors: SIMON HUTTEGGER, SEAN WALSH, FRANCESCA ZAFFORA BLANDO
DOI: 10.1017/jsl.2026.10250

FIRST-ORDER DISTINGUISHABILITY OF SPARSE RANDOM GRAPHS

2026-10-26 Pages 1-56
Authors: TAL HERSHKO, MAKSIM ZHUKOVSKII
DOI: 10.1017/jsl.2026.10271