# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Bulletin of Symbolic Logic |
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| **ISSN** | 1943-5894 |
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| **Database** | ERIH PLUS |
| **Domain** | Health Sciences, Life Sciences, 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

**O <scp>wain</scp> G <scp>riffin</scp> .  On the Uniqueness and Determinacy of the Standard Model of Arithmetic  . The Ohio State University. 2026. Supervised by Stewart Shapiro. MSC: 00A30, 03A05, 03A10. Keywords: philosophy of mathematics, non-standard models, model theory.**
2026-10-26 Pages 1-1
DOI: 10.1017/bsl.2026.10171

**O <scp>tto</scp> R <scp>ajala</scp> .  An Inner Model from Stationary Logic and the Next Admissible Set  . University of Helsinki. 2025. Supervised by Juliette Kennedy and Jouko Väänänen. MSC: 03E45, 03E47, 03E50. Keywords: Inner models, extended constructibility, stationary logic, Continuum Hypothesis.**
2026-10-26 Pages 1-1
DOI: 10.1017/bsl.2026.10160

**RESEARCH ON THE BOREL REDUCIBILITY AMONG EQUIVALENCE RELATIONS <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>E</mml:mi> <mml:mo stretchy="false">(</mml:mo>
<mml:mi>G</mml:mi> <mml:mo stretchy="false">)</mml:mo>
</mml:math> $E(G)$ upper E left parenthesis upper G right parenthesis**

2026-10-21 Pages 1-27
Authors: LONGYUN DING, YANG ZHENG
DOI: 10.1017/bsl.2026.10185

**MODEL THEORY OF HILBERT SPACES EXPANDED BY NORMAL OPERATORS**

2026-10-16 Pages 1-36
Authors: ALEXANDER BERENSTEIN, NICOLAS CUERVO OVALLE, ISAAC GOLDBRING
DOI: 10.1017/bsl.2026.10176

**PROOF-THEORETIC RELATIONS BETWEEN HIGMAN'S AND KRUSKAL'S THEOREM, AND INDEPENDENCE RESULTS FOR TREE-LIKE STRUCTURES**

2026-10-15 Pages 1-34
Authors: GABRIELE BURIOLA, ANDREAS WEIERMANN
DOI: 10.1017/bsl.2026.10175

**WELL-QUASI-ORDERS ON FINITE TREES AND TRANSFINITE SEQUENCES**

2026-9-30 Pages 1-33
Authors: ALAKH DHRUV CHOPRA, FEDOR PAKHOMOV
DOI: 10.1017/bsl.2026.10172

**APPROXIMATION THEORY AND ELEMENTARY SUBMODELS**

2026-9-29 Pages 1-45
Authors: SEAN COX
DOI: 10.1017/bsl.2026.10173

**J <scp>an</scp> K <scp>ruschewski</scp> .  Inner Model Theory and Kripke–Platek Set Theory  . Universität Münster. 2025. Supervised by Farmer Schlutzenberg. MSC: Primary 03E45, Secondary 03E55, 03D60. Keywords: inner model theory, admissibility, mouse, Kripke–Platek set theory, constructibility, HOD, set-theoretic geology, Woodin cardinal, determinacy.**

2026-9-23 Pages 1-2
DOI: 10.1017/bsl.2026.10167

**BSL volume 32 issue 3 Cover and Back matter**

2026-9 Vol. 32 Issue 3 Pages b1-b2
DOI: 10.1017/bsl.2025.10099

**BSL volume 32 issue 3 Cover and Front matter**

2026-9 Vol. 32 Issue 3 Pages f1-f3
DOI: 10.1017/bsl.2025.10098