

CAMBRIDGE

JOURNALS

Dialogue: Canadian Philosophical Review / Revue canadienne de philosophie

Published for the Canadian Philosophical Association/
L'Association canadienne de philosophie

Editors

Susan Dimock, *York University, Canada*

Mathieu Marion, *Université du Québec à Montréal, Canada*

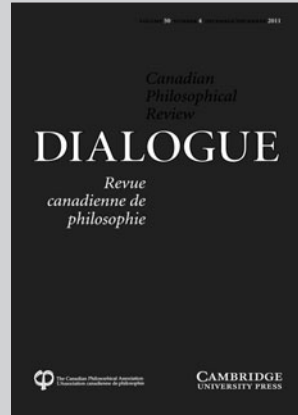
Dialogue is the official journal of the Canadian Philosophical Association. Its purpose is to publish high quality peer-reviewed scholarly articles, book symposia, critical notices, and book reviews, in support of the Association's mandate to promote philosophical scholarship and education. It is open to contributions in all branches of philosophy and from any philosophical perspective. Readers include professional teachers of philosophy, graduate students, and others with an interest in the field.

Price information

is available at: <http://journals.cambridge.org/dia>

Free email alerts

Keep up-to-date with new material – sign up at
<http://journals.cambridge.org/dia-alerts>



**Published for the Canadian
Philosophical Association/
L'Association canadienne de
philosophie**

is available online at:
<http://journals.cambridge.org/dia>

To subscribe contact Customer Services

in Cambridge:

Phone +44 (0)1223 326070
Fax +44 (0)1223 325150
Email journals@cambridge.org

in New York:

Phone +1 (845) 353 7500
Fax +1 (845) 353 4141
Email
subscriptions_newyork@cambridge.org

For free online content visit:
<http://journals.cambridge.org/dia>



CAMBRIDGE
UNIVERSITY PRESS

CAMBRIDGE

JOURNALS

Theory and Practice of Logic Programming

Published for the Association for Logic programming

Editor-in-Chief

I Niemelä, *Aalto University School of Science, Finland*

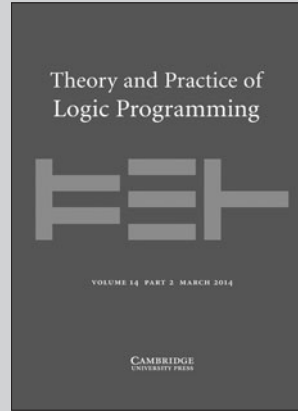
Theory and Practice of Logic Programming emphasises both the theory and practice of logic programming. Logic programming applies to all areas of artificial intelligence and computer science and is fundamental to them. Among the topics covered are AI applications that use logic programming, logic programming methodologies, specification, analysis and verification of systems, inductive logic programming, multi-relational data mining, natural language processing, knowledge representation, non-monotonic reasoning, semantic web reasoning, databases, implementations and architectures and constraint logic programming.

Price information

is available at: <http://journals.cambridge.org/tlp>

Free email alerts

Keep up-to-date with new material – sign up at
<http://journals.cambridge.org/tlp-alerts>



Theory and Practice of Logic Programming

is available online at:
<http://journals.cambridge.org/tlp>

To subscribe contact Customer Services

Americas:

Phone +1 (845) 353 7500

Fax +1 (845) 353 4141

Email

subscriptions_newyork@cambridge.org

Rest of world:

Phone +44 (0)1223 326070

Fax +44 (0)1223 325150

Email journals@cambridge.org

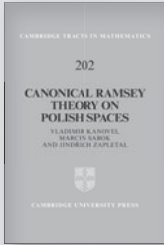
For free online content visit:
<http://journals.cambridge.org/tlp>



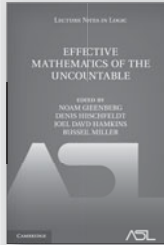
CAMBRIDGE
UNIVERSITY PRESS

E-books Available for most titles!

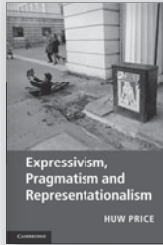
LOGIC TITLES FROM CAMBRIDGE UNIVERSITY PRESS!



Canonical Ramsey Theory on Polish Spaces
 Vladimir Kanovei, Marcin Sabok, and Jindřich Zapletal
Cambridge Tracts in Mathematics
 \$80.00: Hb: 978-1-107-02685-8: 278 pp.



Effective Mathematics of the Uncountable
 Edited by Noam Greenberg, Denis Hirschfeldt, Joel David Hamkins, and Russell Miller
Lecture Notes in Logic
 \$85.00: Hb: 978-1-107-01451-0: 204 pp.

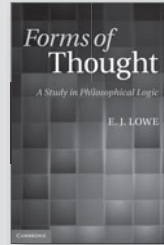


Expressivism, Pragmatism and Representationalism
 Huw Price, Simon Blackburn, Robert Brandom, Paul Horwich, and Michael Williams
 \$85.00: Hb: 978-1-107-00984-4: 214 pp.
 \$29.99: Pb: 978-0-521-27906-2

Forms of Thought
 A Study in Philosophical Logic
 E. J. Lowe
 \$90.00: Hb: 978-1-107-00125-1: 226 pp.

Georg Wilhelm Friedrich Hegel: Encyclopaedia of the Philosophical Sciences in Basic Outline
 Part 1: Logic
 Georg Wilhelm Fredrich Hegel
 Edited by Klaus Brinkmann and Daniel O. Dahlstrom
Cambridge Hegel Translations
 \$107.00: Hb: 978-0-521-82914-4: 380 pp.

Hegel and the Metaphysics of Absolute Negativity
 Brady Bowman
Modern European Philosophy
 \$99.00: Hb: 978-1-107-03359-7: 292 pp.



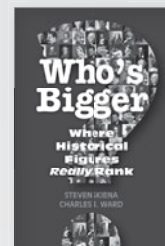
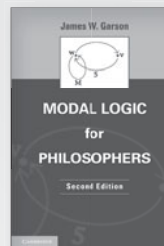
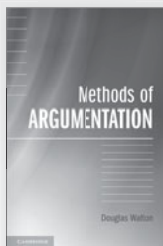
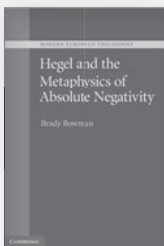
Lambda Calculus with Types
 Henk Barendregt, Wil Dekkers, and Richard Statman
Perspectives in Logic
 \$90.00: Hb: 978-0-521-76614-2: 854 pp.

Methods of Argumentation
 Douglas Walton
 \$95.00: Hb: 978-1-107-03930-8: 318 pp.
 \$32.99: Pb: 978-1-107-67733-3

Modal Logic for Philosophers
 James W. Garson
 \$99.00: Hb: 978-1-107-02955-2: 502 pp.
 \$42.99: Pb: 978-1-107-60952-5

Who's Bigger?
 Where Historical Figures Really Rank
 Steven Skiena and Charles Ward
 \$27.99: Hb: 978-1-107-04137-0: 391 pp.

Prices subject to change.



www.cambridge.org/mathematics
 800.872.7423 / +44 (0)1223 325022

@cambUP_maths



CAMBRIDGE UNIVERSITY PRESS

THE REVIEW OF SYMBOLIC LOGIC

Information for Contributors

Aims and Scope. The *Review of Symbolic Logic* is an established journal from the Association for Symbolic Logic, published in partnership with Cambridge University Press. The *Review of Symbolic Logic* will publish papers in: philosophical and non-classical logics, algebraic logic, and their applications in such fields as computer science, linguistics, game theory and decision theory, formal epistemology, and cognitive science; history and philosophy of logic; philosophy and methodology of mathematics, past and present.

Submission of Manuscripts. Papers must be submitted electronically via the journal's online submission system, <http://asljournals.org/logon.php>. If you are new to this system, please register at this site as directed. You will then be taken to your "Projects" page. Click on the button at the top of the page titled "New Submission" and follow the instructions. First choose the Review of Symbolic Logic from the Journal pull down list; afterwards please upload the files for your submission. Authors who prefer blind refereeing are invited to prepare their papers accordingly. Finally, the managing editor will assign an editor for your article. Normally we are able to get back to authors with a first verdict after a period of three months or less. The preferred file format for submissions is PDF, though other types (Postscript, .dvi, Word) are acceptable if PDF is not an option. The recommended way of creating the file is through LaTeX, as it can also be used for typesetting the final paper; see below. For more information see <http://www.aslonline.org/journals-review-guide.html>. If you cannot get the system to work or experience difficulties, please email aslpub@math.cornell.edu with a description of the problem. Papers already in progress will continue to be handled under the old system.

Electronic Manuscripts. The publisher encourages submission of manuscripts in LaTeX which can be used for direct typesetting. Authors using LaTeX should use the RSL LaTeX class file. This along with related files, can be obtained using anonymous FTP from <ftp://ftp.cambridge.org/pub/texarchive/journals/latex/rsl-cls>. If you have difficulties obtaining these files please contact dranah@cambridge.org; there is also a help-line available via email— please contact texline@cup.cam.ac.uk. While use of the RSL class file is preferred, plain LaTeX or TeX files can also be accepted.

Layout of Manuscripts. Manuscripts should begin with an abstract of not more than 300 words. Papers should conform to a good standard of English prose; please consult a style guide such as *The Elements of Style* by Strunk and White (New York: Macmillan). Do not begin sentences with a symbol or identifier name. Present programs in one of two styles: either with identifiers in italics and keywords in bold, or entirely in a fixed-width teletype font. Please supply Web URLs for the home page of each author of the paper.

References. The Harvard system of references should be used. Citations are by author's surname and year of publication, and may stand either as a noun phrase (e.g., "Curry (1993)") or as a parenthetical note (e.g., "(Curry 1933)"). List references at the end of the text in alphabetical order. A typical entry is: Curry, H.B. (1933) Apparent variables from the standpoint of mathematical logic, *Ann. of Math.*, 34 (2): 381–404.

Artwork. To ensure that your figures are reproduced to the highest possible standards, Cambridge Journals recommends the following formats and resolutions for supplying electronic figures. LINE ARTWORK Format: tif or eps; Resolution: 1200 dpi. BLACK AND WHITE HALFTONE Format: tif; Resolution: 300 dpi. COMBINATION ARTWORK Format: tif; Resolution: 800 dpi. If you require further guidance on creating suitable electronic figures please visit http://dx.sheridan.com/guidelines/digital_art.html. Here you will find extensive guidelines on preparing artwork and gain access to an online preflighting tool where you can check to see if your figures are suitable for reproduction. If you're not providing the paper in LaTeX, please supply a list of figure captions in a separate file.

Copyediting and Proofreading. The publisher reserves the right to copyedit and proofread all articles for publication, but the corresponding author will receive page proofs for final proofreading. These should be checked and returned within three days of receipt. Only typographical or factual errors may be changed at the proof stage. The publisher reserves the right to charge authors for excessive correction of non-typographical errors.

Offprints. No paper offprints are provided, but the corresponding author will be sent a link to the pdf of the published article.

Home Page. Information about *Review of Symbolic Logic* may be viewed on the Cambridge University Press website at: journals.cambridge.org/rsl or on the ASL website at: <http://www.aslonline.org/journals-review.html>

Cambridge Journals Online

For further information about this journal
please go to the journal web site at:
journals.cambridge.org/rsl

CAMBRIDGE
UNIVERSITY PRESS