# From de Gruyter

## de Gruyter Series in Logic and Its Applications

Editorial Board: W.A. Hodges, R. Jensen, S. Lempp, M. Magidor

An international series of research monographs and textbooks in mathematical logic and related fields. Proceedings of conferences devoted to topics of current research interest may also be included. Written by experts, the volumes in this series cover the major areas of contemporary logic, such as set theory, recursion theory, proof theory, and model theory as well as applications to other fields of mathematics.

The publications in this series should be useful both as texts for courses and as guides for lectures and seminars. At the same time, the volumes are sufficiently advanced to serve as a solid basis for further research.

### **Volume 5: Inner Models and Large Cardinals**

New

Martin Zeman

2002. xii + 369 pages. ISBN 3-11-016368-3. Cloth \$128.95

#### **Volume 4: Aspects of Complexity**

New

Minicourses in Algorithmics, Complexity, and Computational Algebra, Mathematics Workshop, Kaikoura, New Zealand, January 7-15, 2000 Rod Downey, Denis Hirschfeldt, editors

2001. viii + 172 pages. ISBN 3-11-016810-3. Cloth \$89.95

#### **Volume 3: Fine Structure and Class Forcing**

Sy D. Friedman

2000. x + 221 pages. ISBN 3-11-016777-8. Cloth \$84.95

#### **Volume 2: Recursion Theory and Complexity**

Prodeedings of the Kazan '97 Workshop, Kazan, Russia, July 14-19, 1997 Marat M. Arslanov • Steffen Lempp, editors 1999. viii + 239 pages. ISBN 3-11-016587-2. Cloth \$98.95

# Volume 1: The Axiom of Determinacy, Forcing Axioms, and the Nonstationary Ideal

W. Hugh Woodin 1999. vi + 934 pages. ISBN 3-11-015708-X. Cloth \$158.95

(Prices are subject to change)

Members of the ASL are entitled to a **25% discount** on de Gruyter Series in Logic and Its Applications.

Orders must be placed at: orders@degruyter.com or by fax: #49-30-2600522. Please note "ASL Member on your order."

Walter de Gruyter Berlin • New York



Walter de Gruyter, Inc. 200 Saw Mill River Road

Hawthorne, NY 10532 E-mail: cs@degruyterny.com Website: www.degruyter.com

2000-2001 Winter Meeting, of the Association for Symbolic Logic, The New	
York Hilton and Towers, New York, NY, December 28–29, 2000	397
2000-2001 Winter meeting of the, Association for Symbolic Logic, Sheraton	
New Orleans Hotel, New Orleans, Louisiana, January 12–13, 2001	404
2000-2001 Spring meeting of the, Association for Symbolic Logic, The	
Minneapolis Hyatt Regency, Minneapolis, Minnesota, May 3-4, 2001	413
2001 Annual Meeting, of the Association for Symbolic Logic, University of	and -
Pennsylvania, Philadelphia, PA, March 10–13, 2001	420
Notices	436

Articles should be expository or survey papers of broad interest that are accessible to a wide audience of logicians. They may deal with any areas of logic including mathematical or philosophical logic, logic in computer science or linguistics, the history or philosophy of logic, and applications of logic to other fields.

Communications should be announcements of important new results and ideas in any aspect of logic; they may be short papers in their final form or preliminary announcements (extended abstracts, position papers) of longer, full papers that will be published elsewhere. In any case, they should include, in addition to a description of the new results or ideas, enough history, background, and explanation to make the significance of the work apparent to a wide audience. Communications will be quickly refereed and published within six months of the submission of final versions.

Articles should be submitted to Akihiro Kanamori, Department of Mathematics, Boston University, Boston, MA 02215, USA (aki@math.bu.edu); Communications may be submitted to the Managing Editor Andreas R. Blass, Department of Mathematics, University of Michigan, Ann Arbor, MI 48109, USA (ablass@umich.edu); or to any of the other editors: John P. Burgess, Department of Philosophy, Princeton University, Princeton, NJ 08544, USA (jburgess@pucc.princeton.edu); or Matthew Foreman, Department of Mathematics, University of California, Irvine, CA 92697, USA (mforeman@math.uci.edu); or Manuel Lerman, Department of Mathematics, University of Connecticut, Storrs, CT 06269, USA (mlerman@math.uconn.edu); or H. Dugald Macpherson, Department of Pure Mathematics, University of Leeds, Leeds LS2 9JT, England (pmthdm@amsta.leeds.ac.uk); or Philip J. Scott, Department of Mathematics, University of Ottawa, 585 King Edward, Ottawa, Ontario, Canada KIN 6N5 (phil@csi.uottawa.ca).

Books for review in the BULLETIN should be sent to Herbert B. Enderton, Association for Symbolic Logic, UCLA, Los Angeles, CA 90095-1555, USA. The other editors of reviews are Geoffrey Hellman (hellm001@umn.edu). Thomas Jech (jech@math.psu.edu). Wolfram Pohlers (pohlers@escher.uni-muenster.de), and Philip Scowcroft (pscowcroft@wesleyan.edu). Submitted manuscripts should be typewritten with wide margins and with double spacing between the lines, or prepared with a word processor, such as LATEX or Microsoft Word. Two copies of the manuscript should be sent to the editor, and the author should also keep a complete copy and the electronic file from which the submitted copy was prepared, if a word processor was used. After the paper is accepted in its final form, an electronic copy will be appreciated and will advance the final publication date of the paper, especially if it is in LATEX or AMS-LATEX. The JOURNAL and the BULLETIN OF SYMBOLIC LOGIC are typeset in a version of AMS-LATEX, using a stylefile which is posted on the ASL Website, http://www.aslonline.org, along with instructions for its use. Fifty offprints of each article are supplied at no charge, and additional offprints may be purchased if desired.

Postscript files of articles published in the BULLETIN may be downloaded using a Web browser from http://www.math.ucla.edu/~asl/bsltoc.htm.

Requests for information, applications for membership, orders for back volumes, business correspondence, and notices and announcements for publication in the BULLETIN should be sent to the Secretary-Treasurer of the Association, *Charles Steinhorn, ASL, Box 742, Vassar College, 124 Raymond Avenue, Poughkeepsie, NY 12604 USA*. The electronic mail address of the Association's business office is asl@vassar.edu. The ASL Website is located at http://www.aslonline.org.

