University of Florida Special Year in Mathematical Logic
September 2006-June 2007
http://www.math.ufl.edu/~jal/logicyear
logicyear@clas.ufl.edu

Mathematical logic is entering a phase of increasingly intense conversation with other parts of mathematics. The events of the Special Year will be devoted to the exploration of various channels of communication between several fields of logic as well as the rest of the mathematical sciences.

Combinatorial Set Theory Workshop, Sep. 15-17, 2006
Organizers: András Hajnal, Jean Larson, Jindřich Zapletal
Speakers include: M. Džamonja, P. Komjáth, J. Nešetřil, S. Todorčević

Computability and Complexity in Analysis, Oct. 25-29, 2006
Organizers: Douglas Cenzer, Denis Hirschfeldt, Klaus Weihrauch
Speakers include: Rod Downey, Ker-I Ko, Anil Nerode

Model Theory and Computable Model Theory, Feb. 5-10, 2007
Organizers: Valentina Harizanov, David Marker, Carol Wood
Tutorial speakers: Julia Knight, Anand Pillay, Thomas Scanlon

Singular Cardinals and Inner Model Theory, Mar. 5-11, 2007
Organizers: Matthew Foreman, William Mitchell, John Steel

Annual Meeting of ASL, Mar. 10-13, 2007

Set Theory of the Reals Workshop, May 5-11, 2007
Organizers: Alexander Kechris, Stevo Todorčević, Jindřich Zapletal
Speakers include: Ilijas Farah, Justin Moore, Edward Odell

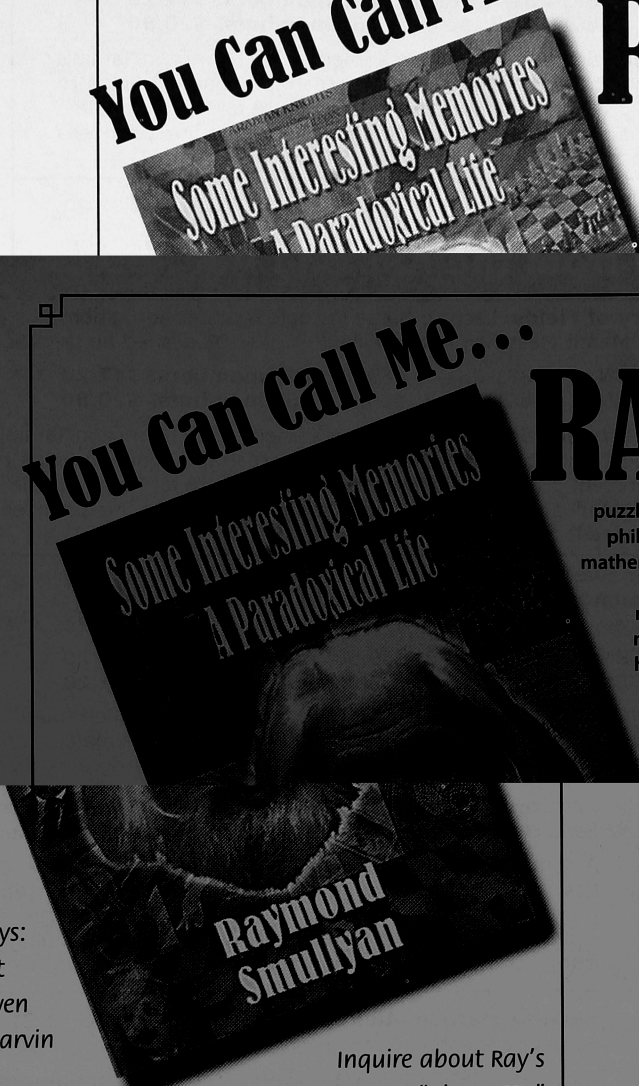
Various Special Lectures
Speakers include: M. Magidor, D. A. Martin, A. Nerode, G. Sacks, R. Soare

We invite applications for support for stays short and long. Special support is available for women, participants from the Southeast, and graduate students. The events of the Special Year and this advertisement are funded by NSF grant 0532644 as well as support from CLAS UF, RGP UF, and the Department of Mathematics, UF.

You Can Call Me...

RAY

puzzle-maker
philosopher
mathematician
logician
musician



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Articles should be of broad interest and accessible to a wide audience of logicians. They may be purely expository, survey, or historical articles, or they may contain, in addition, new ideas or results or new approaches to old ones.

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 ***Rod Downey, Department of Mathematics, Victoria University of Wellington, Box 600, Wellington, New Zealand*** (rod.downey@vuw.ac.nz); or to any of the other editors: ***Matthew Foreman, Department of Mathematics, University of California, Irvine, CA 92697, USA*** (mforeman@math.uci.edu); or ***Phokion Kolaitis, Department of Computer Science, University of California Santa Cruz, Santa Cruz, CA 95064, USA*** (kolaitis@cse.ucsc.edu); or ***Manuel Lerman, Department of Mathematics, University of Connecticut, Storrs, CT 06269, USA*** (mlerman@math.uconn.edu); or ***Penelope Maddy, Department of Logic and Philosophy of Science, University of California, Irvine, CA 92697, USA*** (pjmaddy@uci.edu); or ***Katrin Tent, Fakultät für Mathematik, Universität Bielefeld, Postfach 100131, D-33501 Bielefeld, Germany*** (ktent@math.uni-bielefeld.de).

Books for review in the BULLETIN should be sent to ***ASL, Box 742, Vassar College, 124 Raymond Avenue, Poughkeepsie, NY 12604, USA.*** The Managing Editor for Reviews is ***Alasdair Urquhart, Department of Philosophy, University of Toronto, 215 Huron Street, Toronto, Ontario, Canada M5S 1A1*** (urquhart@cs.toronto.edu). The other editors of reviews are ***Lev Beklemishev*** (lev@phil.uu.nl), ***Mirna Džamonja*** (M.Dzamonja@uea.ac.uk), ***David Evans*** (d.evans@uea.ac.uk), ***Erich Grädel*** (graedel@informatik.rwth-aachen.de), ***Geoffrey Hellman*** (hellm001@umn.edu), ***Denis Hirschfeldt*** (drh@math.uchicago.edu), ***Julia Knight*** (Knight.1@nd.edu), ***Michael C. Laskowski*** (mcl@math.umd.edu), ***Roger Maddux*** (maddux@iastate.edu), ***Volker Peckhaus*** (peckhaus@hrz.upb.de), ***Wolfram Pohlers*** (pohlers@escher.uni-muenster.de), and ***Sławomir Solecki*** (ssolecki@math.uiuc.edu).

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