



Association for Symbolic Logic 2005 Annual Meeting Stanford University March 19 – 22

Program Committee:
John Mitchell, Michael Rathjen,
Stewart Shapiro, Reed Solomon,
Patrick Speissegger, and John Steel (Chair)

Local Organizing Committee: Andrew Arana, Solomon
Feferman, Grigori Mints, John Mitchell, Richard Sommer (Chair)

Financial Support: Association for Symbolic Logic and Stanford University (Departments of Mathematics, Philosophy, and Computer Science, the Center for the Study of Language and Information, and the Office of the Provost)

Plenary Speakers

Steve Awodey • Carnegie Mellon University
Raf Cluckers • Katholieke Universiteit Leuven
Ilijas Farah • York University
Solomon Feferman • Stanford University
Deirdre Haskell • McMaster University
Andrei Morozov • Novosibirsk State University
Vladimir Pestov • University of Ottawa
Andre Scedrov • University of Pennsylvania
Andreas Weiermann • Münster University
Jindrich Zapletal • University of Florida

Special Sessions (organizers in parentheses)

Computability and Randomness (Andre Nies)
Model Theory (Chris Miller and Patrick Speissegger)
Proof Theory and Constructivity (Solomon Feferman and Grigori Mints)
Set Theory and Borel Structure (Greg Hjorth and Slawomir Solecki)

Tutorial

Moshe Vardi • Rice University
On Computer-Aided Verification

Sixteenth Annual Gödel Lecture

To Be Announced

Retiring Presidential Address

Richard Shore • Cornell University

Meeting page: ASL2005.stanford.edu

ASL web site: www.aslonline.org

Abstracts of contributed talks from ASL members must be received by the deadline of December 10, 2004, at the ASL Business Office: ASL, Box 742, Vassar College, 124 Raymond Avenue, Poughkeepsie, New York 12604, USA; Fax: 1-845-437-7830; email: asl@vassar.edu.

Graduate Student travel support is available. Applications and recommendations should be received before the deadline of January 14, 2005, by the Program Chair: John Steel, Department of Mathematics, U. C. Berkeley, Berkeley, CA 94720, USA; email: steel@math.berkeley.edu.