

2nd North American Summer School in Logic, Language, and Information

NASSLLI²⁰⁰³

NASSLLI 03, Indiana University, June 17-21, 2003

Courses and Instructors

- Foundations of constraint satisfaction
Roman Barták (Charles University, Prague)
- Logics for communication: reasoning about information flow in dialogue games
Alexandru Baltag (University of Oxford)
- Linguistic and computational issues in Optimality Theory
Gerhard Jäger (Universität Potsdam) and Reinhard Blutner (Universiteit van Amsterdam)
- An introduction to the theory of coalgebras
Dirk Pattinson (Ludwig-Maximilians-Universität München)
- Workshop on reasoning about space
Marco Aiello (Università di Trento), Guram Bezhanishvili (New Mexico State), and Darko Sarenac (Stanford University)
- Computational semantics for natural language
Patrick Blackburn (INRIA Lorraine) and Johan Bos (University of Edinburgh)
- A mathematical theory of grammatical categories
Edward Keenan and Edward Stabler (UCLA)
- Algorithmic verification for epistemic logic
Ron van der Meyden (University of New South Wales)
- Games in informational form
Dov Monderer (Technion - Israel Institute of Technology)
- Referential intensions: a logical calculus for synonymy
Yiannis N. Moschovakis (UCLA and University of Athens)
- Statistical models for language: structure and computation
John C. Paolillo (Indiana University)
- Logics of programs
Daniel Leivant (Indiana University)

Special Evening Lectures

Related Events

- Mathematics of Language (MoL8)
<http://grail.let.uu.nl/mol8/>

- Theoretical Aspects of Rationality and Knowledge (TARK IX)
<http://www.tark.org>

Student Session

Chair, John Hale
(Johns Hopkins University)

NASSLLI courses are aimed at graduate students or advanced undergraduates in computer science, linguistics, logic, philosophy, and related areas.

NASSLLI 2003 is organized by the Indiana University Program in Pure and Applied Logic.

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<http://www.indiana.edu/~nasslli/>