



# Fourth North American Summer School in Logic, Language, and Information | June 20–26, 2010

**Graduate Students | Advanced Undergraduate Students  
Postdocs | Researchers**

- Carlos Areces and Patrick Blackburn** Logics: A Modal Perspective
- Alexandru Baltag and Sonja Smets** Multi-Agent Belief Dynamics
- Cleo Condoravdi and Sven Lauer** Imperative Meaning in Context
- Hans van Ditmarsch** Dynamic Epistemic Logic
- Kathleen Hall** Phonological Relationships in Linguistic Theory
- Greg Kobele** Minimalist Grammars
- Sandra Kübler and Markus Dickinson** Dependency Parsing
- Shalom Lappin** Computational Learning Theory and Poverty of the Stimulus Arguments
- David McCarty** Applications of Intuitionistic Logics
- Larry Moss and Annie Zaenen** Workshop: Inference from Text
- Reinhard Muskens** Natural Language Semantics
- Mathias Niepert** Markov Logic
- Eric Pacuit** Logics of Rational Agency
- John Paolillo** Statistical Models of Language
- Francis Jeffrey Pelletier** Introduction to (Finitely) Many-Valued Logics

- June 20 Tutorials**
- June 21–25 Courses**
- June 26 Dynamic Epistemic Logic Workshop**
- June 26 Student Session**

**Interdisciplinary school: logic, linguistics, computer science, and their interfaces**

**Limited travel grants**

**Queries to**  
[nasslli@indiana.edu](mailto:nasslli@indiana.edu)

**Early registration deadline**

**April 1, 2010**

**Sponsors**

- Association for Logic, Language and Information**
- Association for Symbolic Logic**

**Indiana University** Cognitive Science Program | College of Arts and Sciences | School of Informatics and Computing  
Departments of Linguistics, Mathematics, Philosophy | Program in Pure and Applied Logic

**Stanford University** Center for the Study of Language and Information

**[www.indiana.edu/~nasslli](http://www.indiana.edu/~nasslli)**