



Faculty of Mathematics and Informatics
Chopina Street 12/18

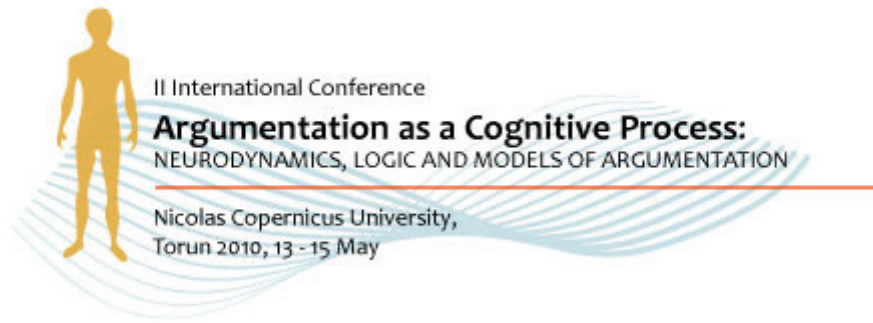
With related events: **LOGIC IN COGNITIVE SCIENCE**
more details at: <http://www.logika.umk.pl/lcs/>

The Conference is dedicated to the memory of **John L. Pollock** (1940-2009)
and organized under the auspices of the **Polish Society for Cognitive Science**

Part I - Thursday, May 13, 2010

9.30 – 10.00	Conference Welcome: The Dean of the Faculty of Humanities: Prof. Andrzej Szahaj Organizers: Prof. Jacek Malinowski and Prof. Urszula Żegleń
10.00 – 11.00	Keynote lecture: Jacques Dubucs Centre National de la Recherche Scientifique, Institut d'Histoire et de Philosophie des Sciences et de Techniques/SHS Ministère de l'Enseignement Supérieur et de la Recherche <i>Anisotropy of Possibilia: Shared Frame in Argumentation and Discussion</i>
11.00 – 11.20	Coffee break
11.20 – 12.20	Keynote lecture: Joe Cruz Department of Philosophy, Williams College <i>Naturalized Epistemic Norms</i>
12.20 – 13.00	Andrzej Nazarewski Nicolaus Copernicus University, Department of Applied Linguistics of the Collegium Medicum <i>Epistemic Modality In Argumentative Discourse</i>





Part II - Thursday, May 13, 2010

13.00 – 15.00

Lunch break

15.00 – 15.40

Alison Pease | University of Edinburgh, School of Informatics
Theories of Argumentation and Their Connections

15.40 – 16.20

Mariusz Urbański | Adam Mickiewicz University, Institute of Psychology,
Chair of Logic and Cognitive Science
Logic and Cognition: the Faces of Psychologism

16.20 – 16.40

Coffee break

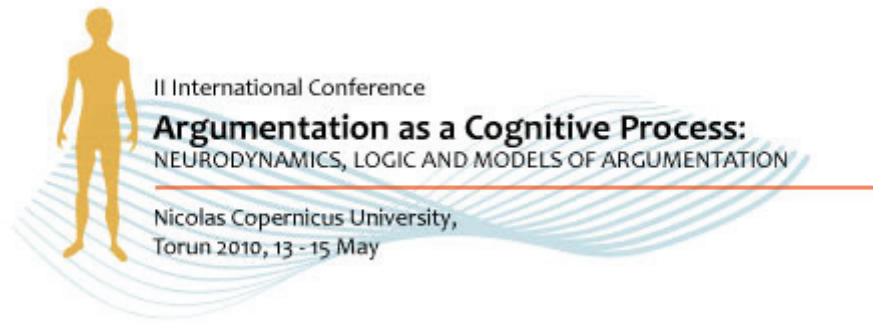
16.40 – 17.20

Maria Spsychalska | Warsaw University, Institute of Philosophy,
Graduate School for Social Sciences, Polish Academy of Sciences
Are Scalar Implicatures Default-Driven?
Discussion in the Light of Empirical Data

17.20 – 18.00

Marcin Koszowy | University of Białystok,
Department of Logic, Informatics and Philosophy of Science
Arguments Analysis, Fallacy and Artificial Intelligence





Friday, April 14, 2010

9.00 – 10.30	Keynote lecture: Ryszard Wójcicki Polish Academy of Sciences, Institute of Philosophy and Sociology <i>Two Ways of Knowing Things; Explicit vs. Implicit Knowledge</i>
10.30 – 11.00	Coffee break
11.00 – 12.00	Keynote lecture: Włodzisław Duch Nicolaus Copernicus University, Department of Applied Informatics <i>Neurodynamics of Concepts</i>
12:00 – 13:00	Max Urchs European Business School, Institute of Business Ethics Uwe Scheffler Humboldt University of Berlin, Department of Philosophy <i>On Nets of Meaning</i>
13.00 – 15.00	Lunch break
15.00 – 15.40	Marek Nasieniewski Nicolaus Copernicus University, Department of Logic <i>The minimal modal normal companion of the logic Int</i>
15.40 – 16.20	Gerard Allwein US Naval Research Laboratory, Center for High Assurance Computer Systems Yingrui Yang Rensselaer Polytechnic Institute, Cognitive Science Department William L. Harrison University of Missouri, Department of Computer Science <i>Qualitative Decision Theory via Channel Theory</i>
16.20 – 16.40	Coffee break
16.40 – 17.20	Jiri Raclavsky, Petr Kuchynka Masaryk University, Department of Philosophy <i>Tichy's Transparent Intensional Logic and Conceptual/Derivation System</i>
17.20 – 18.00	Alessio Moretti University of Neuchatel, Institute of Philosophy <i>The "Geometry of Logical Opposition" and the Possible Neo-Gestaltian Renewal of Cognitive Science</i>





Saturday, April 15, 2010

9.30 – 10.30	Keynote Lecture Paweł Kawalec John Paul II Catholic University of Lublin, Department of Philosophy <i>Probabilistic Argumentation Theory.</i> <i>John Pollock's Objective Non-Bayesian Probability</i>
10.30 – 10.40	Coffee break
10.40 – 11.20	Peter Verdee Gent University, Centre for Logic and Philosophy of Science Stephan van der Waart van Gulik Gent University, Department of Philosophy and Moral Sciences <i>Learning Through Logic:</i> <i>Restricting Non-Monotonic Inference in a Pragmatic Way</i>
11.20 – 12.00	Piotr Kulicki John Paul II Catholic University of Lublin, Department of Foundations of Computer Science Robert Trybuz John Paul II Catholic University of Lublin, Department of Logic <i>Internal and External Actions In Deontic Action Logic</i>
12.00 – 12.10	Coffee break
12.10 – 12.50	Paweł Łupkowski Adam Mickiewicz University, Institute of Psychology, Chair of Logic and Cognitive Science <i>A Formal Approach Exploring</i> <i>The Interrogator's Perspective in the Turing Test</i>
12.50	Official Closing

