

**CRISSP Brussels & KULeuven – Nov. 5-7 2008,
LOGIC NOW AND THEN
Program**

Wednesday Nov. 5 (room 052)	
10.00-10.30	<i>Registration</i>
10.30-11.00	Conference Conveners Logic Now and Then
11.00-11.30	<i>Break</i>
11.30-12.30	Michiel van Lambalgen (ILLC/Department of Philosophy, Amsterdam) Kant's Logic from a Modern Perspective
12.30-13.30	<i>Lunch</i>
13.30-14.30	Pieter A.M. Seuren (Max Planck, Nijmegen) Psychology Regained in Natural Logic.
14.30-15.30	Ferdinando Cavaliere (Cesenatico) The Numerical Square: A Bridge between Classical and Fuzzy Logics
15.30-16.00	<i>Break</i>
16.00-17.00	Hans Smessaert (K.U.Leuven) On the (Non-)conservativity and (Co-)intersectivity of “(not) all” and “(not) only”.

Thursday Nov. 6 (room 052)	
9.00-10.00	Gyula Klima (Fordham, USA) Two Strategies of Doing Logic: Formalization vs. Regimentation
10.00-10.30	<i>Break</i>
10.30-11.30	Laurence R. Horn (Yale University, USA) On the Contrary
11.30-12.30	Magda Dumitru (The Macquarie Centre for Cognitive Science, Sydney, Australia) Inclusive Disjunction in Natural Language
12.30-13.30	<i>Lunch</i>
13.30-14.30	Edward Buckner (London) Why Aristotelian Logic Did not Interpret the Universal Affirmative as a Conditional
14.30-15.30	Catarina Dutilh Novaes (ILLC, Amsterdam) Bradwardine on the Liar: Semantic Pluralism and Quantificational Truth
15.30-16.00	<i>Break</i>
16.00-17.00	Martin Stokhof (ILLC / Department of Philosophy, Amsterdam) The Logical Construction of Language

Friday Nov. 7 (room 052)	
10.00-11.00	Jean-Yves Béziau (Neuchâtel, Switzerland) Some - Geometrical Representations of the Quantifiers
11.00-11.30	<i>Break</i>
11.30-12.30	John Martin (University of Cincinnati) Conceptual Relations and Existential Commitment in the 16th Century
12.30-13.30	<i>Lunch</i>
13.30-14.30	Crit Cremers (LUCL, Leiden) Logic for Language (Processing)
14.30-15.30	Alessio Moretti (Neuchâtel, Switzerland) & Fabien Schang (LHSP Henri Poincaré, Université Nancy 2, France) A Semantics for Assertoric Sentences
15.30-16.00	<i>Break</i>
16.00-17.00	Plenary Session