

# BW7 Paradoxes of Truth and Denotation

Seventh Barcelona Workshop on Issues in the Theory of Reference

Barcelona, 14-16 June 2011

Tuesday June 14		Wednesday June 15		Thursday June 16	
9.30 - 10.50	Invited speaker: <b>Anil Gupta</b> (U. Pittsburgh) <i>Conditionals in Theories of Truth.</i>	Invited speaker: <b>Hartry Field</b> (New York U.) <i>A Problem for Naive Truth Theories.</i>	Invited speaker: <b>Graham Priest</b> (U. Melbourne/CUNY/St. Andrews) <i>Read on Bradwardine on the Liar.</i>		
<i>COFFEE BREAK (30')</i>					
11.20 - 12.20	<b>Julien Murzi</b> (U. Munich) & <b>J. C. Beall</b> (U. Connecticut). <i>Two flavors of Curry paradox.</i>	<b>Brad Armour-Garb</b> (U. Albany) & <b>James Woodbridge</b> (U. Nevada). <i>Semantic Defectiveness and the Liar.</i>	<b>Alexis Burgess</b> (U. Stanford). <i>Coping with Contradiction.</i>		
12.20 - 13.20	<b>Pablo Cobreros</b> (U. Navarra); <b>Paul Egré</b> (I. Jean-Nicod); <b>David Ripley</b> (I. Jean-Nicod/U. Melbourne) & <b>Robert van Rooij</b> (U. Amsterdam). <i>Sorites and the Liar: towards a superclassical solution.</i>	<b>Shawn Standefer</b> (U. Pittsburgh). <i>On Field's Logic for Truth.</i>	<b>Colin Johnston</b> (U. Stirling). <i>Conflicting rules and paradox.</i>		
<i>LUNCH BREAK (2 h. 10')</i>					
15.30 - 16.30	<b>Rafal Urbaniak</b> (U. Ghent/U. Gdansk). <i>A semantical approach to Yablo sentences.</i>	<b>David Liggins</b> (U. Manchester). <i>Deflationism, alethic nihilism, and semantic paradox.</i>	<b>Alexandre Billon</b> (U. Lille III). <i>A relativist solutions to the semantic paradoxes.</i>		
<i>COFFEE BREAK (30')</i>					
17.00 - 18.00	<b>Christopher Gauker</b> (U. Cincinnati). <i>Why we cannot talk about the context we are in.</i>	<b>Elia Zardini</b> (U. Aberdeen). <i>Naive Truth and Naive Logical Properties.</i>	Invited speaker: <b>Michael Glanzberg</b> (U. California, Davis) <i>Complexity and Hierarchy in Truth Predicates.</i> <span style="float: right;">(until 18:20)</span>		
18.00 - 19.00	<b>Riccardo Bruni</b> (Scuola Normale Superiore). <i>Analytic calculi for circular concepts by finite revision.</i>	<b>Graham Leach-Krouse</b> (U. Notre Dame). <i>Solovay's Theorem and the Unexpected Examination.</i>			

20.30 Conference Dinner

Venue: Sala Gran, 4<sup>th</sup> Floor, Facultat de Filosofia, UB

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Organized by: LOGOS – Logic, Language, and Cognition Research Group