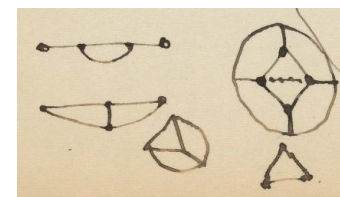


PEIRCE'S MATHEMATICS



NOVIEMBRE 25-27 2015

DEPARTAMENTO DE BIOLOGÍA (EDIF. 421) - 2º PISO - SALA TIC

	MIÉRCOLES 25	JUEVES 26	VIERNES 27
09.00-10.30	MATTHEW MOORE Brooklyn College - CUNY, USA <i>The Historical Position of Peirce's Continuum</i>	GIOVANNI MADDALENA Università del Molise, Italia <i>Peirce and Mathematical Constructions</i>	CATHERINE LEGG University of Waikato, New Zealand <i>Grasping Real Mathematical Thirdness</i>
10.30-12.00	JÉRÔME HAVENEL College Ahuntsic, Canada <i>Peirce's Meditations on Continuity: From Transitivity to Topology</i>	WILLIAM JAMES MCCURDY Idaho State University, USA <i>Trichotomic Mathematics: A Plea for Direct Attention (with some examples from the author)</i>	JEFF DOWNARD Northern Arizona University, USA <i>On the Hypotheses that Lie at the Bases of Mathematics: Drawing on Peirce's Categories</i>
15.00-16.30	FRANCISCO VARGAS Paedagogische Hochschule-Ludwigsburg, Germany <i>Modeling Mathematically Peirce's Continuum: Theme and Variations</i>	ARNOLD OOSTRA Universidad del Tolima, Colombia Main Conference (15.00-17.30) (1) Peirce in Tolima (2) Peirce and Propositional Completeness	FERNANDO ZALAMEA Universidad Nacional, Colombia <i>Summary of the Meeting – Problems and Perspectives</i>
16.30-18.00	GUSTAVO ARENGAS Universidad Nacional, Colombia <i>Category-Theoretic Models for the Pragmatic(ist) Maxim</i>		