

	Thursday 5	Friday 6
09:00	Opening words	
09:15	<p><b>Paola Cantù</b> (CNRS, Université Aix-Marseille) <i>Intensive and Extensive Quantities in Mathematics: And Time?</i></p>	<p><b>Matthias Schemmel</b> (Universität Hamburg) <i>Lost and Forgotten Long Ago: Alternative Origins of Theoretical Science in the 'Mohist Canon'</i></p>
10:15	<i>Coffee break</i>	
10:45	<p>Iulian Toader (Faculty of Philosophy and Education, Institute Viena Circle) <i>Peacock's Principle as a Conservative Strategy</i></p>	<p>Michael Friedman (Mathematisches Institut der Universität Bonn) <i>Agriculture and Mathematics in the 18th Century. Or, Why Was the Mathematization of Ploughing Completely Forgotten?</i></p>
11:30	<p>Pablo Caballero (University of Seville) <i>W. R. Hamilton's Theory of Algebra as the Science of Pure Time: Between Tradition and Innovation</i></p>	<p>María de Paz (University of Seville) <i>Mathematics and values: a positivistic image</i></p>
12:15	<i>Break</i>	
12:30	<p>Sylvain Cabanacq (Laboratoire PHIER, Université Clermont-Auvergne) <i>Action at the heart of mathematical thinking: Piagetian epistemology of mathematics</i></p>	<p>Daniel Koenig (Bergische Universität Wuppertal) <i>From Intuition to Symbolization: On the Function of Symbols in Modern Mathematics</i></p>
13:15 – 15:00	<i>Lunch break</i>	
15:00	<p>Jonathan Fay (University of Bristol) <i>Joseph Delboeuf's Forgotten Defence of Euclidean Geometry</i></p>	<p>José Ferreirós (University of Seville) <i>Remarks on the transition to modern mathematics</i></p>
15:45	<p>Andrei Rodin (Université Paris-Cité, Laboratoire SPHERE) <i>Lobachevsky's Views on Geometry</i></p>	<p><b>Helmut Pulte</b> (Ruhr-Universität Bochum) <i>Carl Neumann's 'Body Alpha': Its Roots and Consequences for the Status of Rational Mechanics in the Late 19th Century</i></p>