

WEDNESDAY JUNE 19	
09:30	<i>Welcome by the organisers</i>
09:40	Marcus Giaquinto <i>A priori and a posteriori in mathematics</i>
12:00	<i>Lunch</i>
13:15	Alma Karin Barner <i>Visual models in mathematical reasoning</i>
14:00	Giacomo Melis <i>On the warranting role of visual thinking in epistemic justification</i>
14:45	<i>Coffee break</i>
15:15	Roland Bolz <i>A philosophical response to Lakoff &amp; Núñez' philosophy of embodied mathematics</i>
16:00	<i>Short coffee break</i>
16:15	Navia Rivas <i>Simplicity, unification and other virtues in mathematical explanations</i>
16:00	<i>Short coffee break</i>
17:15	Sonia Duarte <i>Lautman and mathematical participation in the genesis of the Real</i>
19.30	<i>Conference Dinner</i>
THURSDAY JUNE 20	
09:30	Marcus Giaquinto <i>Is the distinction between proofs and non-proofs in mathematics objective?</i>
12:00	<i>Lunch</i>
13:15	Marlena Fila <i>On continuity in Bolzano's 1817 Rein analytischer Beweis</i>
14:00	Marta Giza <i>Descartes' optics and his algorithm for finding tangents</i>
14:45	<i>Coffee break</i>
15:15	Silvia De Toffoli <i>Mathematical justification in practice</i>
16:00	<i>Short coffee break</i>
16:15	César Frederico dos Santos <i>The advantage of distinguishing cardinality from number</i>
17:00	<i>Short coffee break</i>
17:15	Zoe Ashton <i>Mathematical rigor and audience-centered proof development</i>
FRIDAY JUNE 21	
09:30	Marcus Giaquinto <i>Can mathematical arguments have aesthetic value?</i>