

The Making of Copernican Cosmology

Day 1: Monday, 4 April, 10:00 – 15:30

	Activity	Presenter(s)
10:00 - 10:15	Welcome and Introduction – Coffee/Tea Time	-
10:15 - 11:00	<i>Petitiones quas axiomata vocant:</i> A Note on Copernicus' Epistemology of Mathematics	Alberto Bardi
11:00 - 12:00	The Relations between Oresme's Astronomy and His Monetary Theory	Philippe Debroise Murtaza Chopra
12:00 - 13:00	Lunch Break	-
13:00 - 13:45	Citing Copernicus in Early Modern Works with Astrological Content: Catholic Cases	Tayra Lanuza-Navarro
13:45 - 14:00	Coffee/Tea Break	-
14:00 - 14:45	Natural Philosophy and Astronomy in the Arabic Tradition and Copernicus	Paul Hullmeine
14:45 - 15:30	Pre-Copernican Islamic and Latin Approaches to the Immobility of the Earth	Razieh S. Mousavi

Day 2: Tuesday, 5 April, 10:00 – 15:30

	Activity	Presenter(s)
10:00 - 11:00	The Politics of Invariance in the Mathematics of Copernicus	Pietro D. Omodeo Senthil Babu
11:00 - 11:15	Coffee/Tea Break	-
11:15 - 12:00	Copernicus's <i>Monetae cudendae Ratio</i> and the Scholarly State-of-the-Art	Jonathan Regier
12:00 - 13:00	Lunch break	-
13:00 - 13:45	The Understanding of Matter in Copernicus' Reports on Coinage in the Context of His Time	Helge Wendt
13:45 - 14:30	Copernican Cosmology and the Expanding Empire of Late-Medieval Measurement	Michael Shank
14:30 - 14:45	Coffee/Tea Break	-
14:45 - 15:30	Wrap up and Closing Remarks	-