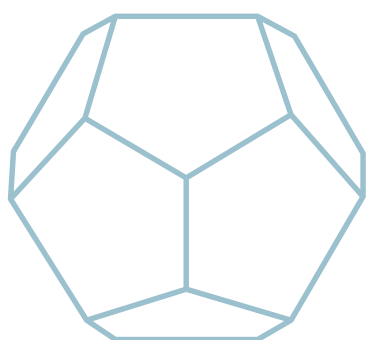


International Workshop

Ancient Mathematical Sciences and Platonism



May 29-31, 2025

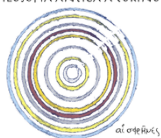
Department of History and Philosophy of Science (Room 3)

National and Kapodistrian University of Athens



HELLENIC REPUBLIC
National and Kapodistrian
University of Athens

FILOSOFIA ANTICA A TORINO



TOR VERGATA
UNIVERSITÀ DEGLI STUDI DI ROMA
DIPARTIMENTO DI STUDI LETTERARI,
FILOSOFICI E DI STORIA DELL'ARTE



Avviso FIS 2021

PROGRAMME

THURSDAY 29/05/2025

15.45-16.00	Greetings
16.00-17.30	Plato and Doing Geometry with Instruments Sara Panteri
17.30-18.00	Break
18.00-19.30	Catching a Dove instead of a Pigeon? The Import of Mathematical Mistakes in the Aviary Laura Marongiu

FRIDAY 30/05/2025

10.00-11.30	Units and Combinability in Aristotle's <i>Metaphysics</i> M and N Rareş Marinescu
11.30-12.00	Break
12.00-13.30	Aristotle's Radical Anti-Platonism in Philosophy of Geometry Chiara Martini
13.30-16.00	Lunch
16.00-17.30	Defining Geometry: Platonic Influences on Mathematical Ontology Michalis Sialaros
17.30-18.00	Break
18.00-19.30	The Middle Platonist Appropriation of Musicology Federico Petrucci

SATURDAY 31/05/2025

10.00-11.30	Mathematical Knowledge in Plutarch's <i>De facie</i>: Some Relevant Passages' Cristian Tolsa
11.30-12.00	Break
12.00-13.30	Astronomizing in the Manner of Plato: A Reconstruction of Iamblichus' Philosophical Astronomy Argyro Lithari