The IRH at the University of Bucharest and
the MTA Lendület Morals and Science Research Group
cordially invite you to their workshop

Axiomatic Mathematics and Phenomenology

Venue: Institute for Research in the Humanities,
University of Bucharest
Date: September 3-4, 2018

Organized by Iulian Toader

Programme

Monday, September 3

Chair: Iulian Toader
9:00–10:00 Bernd Buldt, "Reduction, Axioms, Practice"
10:00–11:00 Andrea Reichenberger, "Intuition and Axiomatics in the Neo-Friesian School"

coffee break

Chair: Grigore Vida
11:30–12:30 Mircea Dumitru, "Gödel's Realism: What Kind of Conceptual Realism?"
12:30–13:30 Constantin Brîncuș, "Finitism and Phenomenology: Is Negation an Ideal Element, After All?"

lunch break

Chair: Constantin Brîncuș
15:30–16:30 Deodáth Zuh, "Husserl's logic of signs as the harbinger of constitutive phenomenology"
16:30–17:30 Carlo Ierna, "Husserl on the 'remarkable doubling of all pure mathematical concepts': a computational approach to axiomatic mathematics"
17:45–18:45 Georg Schiemer, "Husserl and Carnap on completeness"

19:30 dinner

Tuesday, September 4

Chair: Grigore Vida
9:00–10:00 Ilie Pârvu, "Theoretical Naturalism and Transcendental Phenomenology"
10:00–11:00 Mirja Hartimo, "Husserl's Transcendentalization of Mathematical Naturalism: Maddy and Husserl in Comparison"
coffee break

Chair: Constantin Brîncuș
11:30–12:30 Ansten Klev, "Meaning explanations"
12:30–13:30 Iulian Toader, "WEYLS WIDERLICHES GESCHWÄTZ: Predicativism, evidence, and the ω-rule"