

<b>JUNE 30 2025</b>	<b>Room A21</b>	<b>Room A11</b>	<b>Room A12</b>
<b>9-10.30</b>	<p>Keynote — Elena Casetta Can Metaphysics Help Save the Planet?</p> <p><i>Chair: Cristian Mariani</i></p>		
<b>10.30-10.45</b>	<p><i>Coffee break</i></p>		
	<p><i>Morning Chair: Michael Miller</i></p>	<p><i>Morning Chair: Tyler Hildebrand</i></p>	<p><i>Morning Chair: Riin Kõiv</i></p>
<b>10.45-11.45</b>	<p>Arana, Diego – Isn't the Physics of Spacetime Metaphysics Enough?</p> <p>Comment by Sebastián Murgeito Ramirez</p>	<p>Seifert, Vanessa – Why Water May Not Be a Natural Kind After All</p> <p>Comment by Elisa Ballabio</p>	<p>Zacki, Sadaf G. – Tracing Back the Identity of a Human Organism</p> <p>Comment by Thomas Graham</p>
<b>11.50-12.50</b>	<p>Cudek, Franciszek – Localising the Singular Structure of Spacetime</p> <p>Comment by Christian Wüthrich</p>	<p>LeBrun, Alex – No Science Without Composites</p> <p>Comment by Fabio Ceravolo</p>	<p>Cuciniello, Rebecca / Riccardo – Terminal Organisms at the Edge of Biological Normativity</p> <p>Comment by Sadaf Zaki</p>
<b>12.50-14.20</b>	<p><i>Lunch</i></p>		
	<p><i>Afternoon Chair: Cristian López</i></p>	<p><i>Afternoon Chair: Vera Hoffmann-Kolss</i></p>	<p><i>Afternoon Chair: Stephen Harrop</i></p>
<b>14.20-15.20</b>	<p>Friend, Toby – The Markovian Argument for Presentism</p> <p>Comment by Fabrice Correia</p>	<p>Danne, Nicholas – Powers, Blueprints, and the Glue of the Universe</p> <p>Comment by Luca Gasparinetti</p>	<p>Kõiv, Riin – Three Concepts of a Population-Level Causal Relationship</p> <p>Comment by Sven Hirsbrunner</p>
<b>15.20-15.35</b>	<p><i>Coffee break</i></p>		
<b>15.35-16.35</b>	<p>Moro, Margherita – Empirical Incoherence in Quantum Mechanics</p> <p>Comment by Peter Lewis</p>	<p>Kistler, Max – Constitution and Causation in Mechanisms</p> <p>Comment by Kenneth Aizawa</p>	<p>Ortmann, Brian - The Exclusion Problem 2.0</p> <p>Comment by Rebecca / Riccardo Cuciniello</p>
<b>16.40-17.40</b>	<p>Lewis, Peter – Quantum Pragmatism as a Global Pragmatism</p> <p>Comment by David Glick</p>	<p>Sendłak, Maciej – Metaontology of Dependence</p> <p>Comment by Alik Pelman</p>	<p>Jiang, Yihan – Beyond Mechanistic Metaphysics: A Processual Structuralist Defense of Dynamical Explanation</p> <p>Comment by Peter Tan</p>

<b>JULY 1 2025</b>	<b>Room A21</b>	<b>Room A11</b>	<b>Room A12</b>
<b>9-10.30</b>	<p>Keynote — Jessica Wilson Is Strong Emergence Incompatible with Quantum Field Theory? No.</p> <p><i>Chair: Damiano Costa</i></p>		
<b>10.30-10.45</b>	<p><i>Coffee break</i></p>		
	<p><i>Morning Chair: Fabrice Correia</i></p>	<p><i>Morning Chair: Adrien Avramoglou</i></p>	<p><i>Morning Chair: Elisa Ballabio</i></p>
<b>10.45-11.45</b>	<p>Cinti, Enrico and Le Bihan, Baptiste – Mereology Emergence in String Theory</p> <p>Comment by Sebastián Murgeito Ramirez</p>	<p>Barnes, Kate – Do Causal Discovery Methods Imply Different Ontologies?</p> <p>Comment by Samuel Lee</p>	<p>Green, Charlie – Phenomenal Properties as Real Patterns: Towards a Special Science of Relational Perception?</p> <p>Comment by Giuliano Torrenco</p>
<b>11.50-12.50</b>	<p>Wüthrich, Christian and Le Bihan, Baptiste – Is Spacetime an Accident?</p> <p>Comment by Alastair Wilson</p>	<p>Townsen Hicks, Michael – Minding Our Business: Why Inference is Still a Problem for Laws of Nature</p> <p>Comment by Firdaus Gupte</p>	<p>Onnis, Erica – Emergent Novelty: Causal and Qualitative (That Is, What Types of Properties Emerge When Properties Emerge)</p> <p>Comment by Giacomo Giannini</p>
<b>12.50-14.20</b>	<p><i>Lunch</i></p>		
<b>13.40-14.10</b>	<p><i>Business Meeting of the Society Election of Council Members</i></p>		
	<p><i>Afternoon Chair: Lorenzo Lorenzetti</i></p>	<p><i>Afternoon Chair: Alastair Wilson</i></p>	<p><i>Afternoon Chair: Peter Tan</i></p>
<b>14.20-15.20</b>	<p>Dardis, Anthony – Free Will and the Free Will Theorem</p> <p>Comment by Laurie Letertre</p>	<p>Kooiman, Isa – The Bilking Argument for Forward Causation Saving Retrocausality</p> <p>Comment by Christian Wüthrich</p>	<p>Fazzini, Edoardo – The Burden of Independence: A New Dilemma on Structural Isomorphism</p> <p>Comment by Xingyu Lyu</p>
<b>15.20-15.35</b>	<p><i>Coffee break</i></p>		
<b>15.35-16.35</b>	<p>Nørgaard, Maria – Quantum Systems Do Persist</p> <p>Comment by Michael Miller</p>	<p>Hoffmann-Kolss, Vera – A Supervaluationist Theory of Causal Indeterminacy</p> <p>Comment by Alessandro Torza</p>	<p>Lee, Chanwoo – A Lakatosian Against Stance</p> <p>Comment by Joshua Babic</p>

<b>JULY 1 2025</b>	<b>Room A21</b>	<b>Room A11</b>	<b>Room A12</b>
<b>16.40-17.40</b>	<p>Fraser, Patrick – Natural Quantum Properties</p> <p>Comment by Cristian López</p>	<p>Torza, Alessandro – Reducing Metaphysical Indeterminacy to Objective Chance</p> <p>Comment by: Jens Jäger</p>	<p>Aizawa, Kenneth – Zetetic Scientific Realism</p> <p>Comment by Alex LeBrun</p>

<b>JULY 2 2025</b>	<b>Room A21</b>	<b>Room A11</b>	<b>Room A12</b>
<b>9-10.30</b>	<p>Presidential Address — Tyler Hildebrand Who cares about the metaphysics of laws? Humeanism, Non-Humeanism, and Minimalism</p> <p><i>Chair: Kenneth Aizawa</i></p>		
<b>10.30-10.45</b>	<i>Coffee break</i>		
	<i>Morning Chair: Xingyu Lyu</i>	<i>Morning Chair: Annica Vieser</i>	<i>Morning Chair: Firdus Gupte</i>
<b>10.45-11.45</b>	<p>Pedersen, Ray – Everettian Quantum Mechanics and the Problem of Ontological Extravagance</p> <p>Comment by Mario Hubert</p>	<p>Perry, Zee R. – Laws as Relations Between Quantities</p> <p>Comment by Ashley Coates</p>	<p>Demarest, Heather and Isaac Wilhelm – Three Ontological Options for the Laws of the Best System</p> <p>Comment by Adrien Avramoglou</p>
<b>11.50-12.50</b>	<p>Hubert, Mario – Is the Quantum Reconstruction Program Compatible with the Ontological Model Framework</p> <p>Comment by Patrick Fraser</p>	<p>Tan, Peter – How Scientific Metaphysics Provides Explanatory Understanding</p> <p>Comment by Carla Peri</p>	<p>Kimpton-Nye, Samuel – Pragmatic Laws and Possibility: A New Modal Anti-Realist Programme</p> <p>Comment by Stephen Harrop</p>
<b>12.50-14.20</b>	<i>Lunch</i>		
	<i>Afternoon Chair: Baptiste Le Bihan</i>	<i>Afternoon Chair: Toby Friend</i>	<i>Afternoon Chair: David Glick</i>
<b>14.20-15.20</b>	<p>Matarese, Vera – Dark Energy Fictionalism</p> <p>Comment by Enrico Cinti</p>	<p>Coates, Ashley – Pragmatic Anti-Humeanism</p> <p>Comment by Heather Demarest</p>	<p>Wilson, Alastair – Explanations of and in Worlds</p> <p>Comment by Chanwoo Lee</p>
<b>15.20-15.35</b>	<i>Coffee break</i>		
<b>15.35-16.35</b>	<p>Murgueitio Ramírez, Sebastián – Rethinking Symmetries: A Basic Counterexample to Two Key Theses</p> <p>Comment by Gregor Gajic</p>	<p>Voggenauer, Martin – Revisiting the Analogy Between Grounding and Causation</p> <p>Comment by Annica Vieser</p>	<p>Miller, Michael E. and Fraser, Patrick – Precision and Determinacy</p> <p>Comment by Cristian Mariani</p>
<b>16.40-17.40</b>	<p>López, Cristian – The Open System View and the Metaphysics of Symmetries</p> <p>Comment by Charlotte Zito</p>	<p>Rolffs, Matthias – Can Grounding-Related Causes Overdetermine Their Effects?</p> <p>Comment by Martin Voggenauer</p>	<p>Lyu, Xingyu - Against Color Objectivism: A Critique from Electrodynamics</p> <p>Comment by Anthony Dardis</p>