

8:45: Participants' registration				
09:00 – 09:15: Welcome and Introduction				
09:15 – 10:15: First Keynote / Chair: Elena Popa				
Federica Russo: Causal Mosaic: a philosophical theory and a transdisciplinary collaborative approach [online]				
Room: Aula				
10:15 – 10:45: Coffee Break				
10:45 – 13:15: Parallel Sessions				
	Philosophy of Formal Sciences, Philosophy of Mathematics, and Philosophy of AI  Chair: Karolina Tytko  Room: 09	Philosophy of Physical Sciences  Chair: Ruward Mulder  Room: 020	History and Social Studies of Science & General Philosophy of Science I  Chair: Klaus Ruthenberg  Room: 021	Philosophy of Social Sciences and Cognitive Sciences I  Chair: Renos Milias  Room: 022
10:45 - 11:15	Logic, reasoning and normativity – a bridge too far? <i>Michal Hladky</i>	Is progress realism realist enough? <i>Maria Panagiotatou</i>	Mary Shepherd on the New Riddle of Induction <i>Marius Backmann</i>	Back by popular demand, ontology. Productive tensions between anthropological and philosophical approaches to ontology <i>Julia Turska, David Ludwig</i>
11:15 - 11:45	The Root of Algoratic Illegitimacy <i>Mikhail Volkov</i>	Absolute time <i>Jan Czerniawski</i>	John Stuart Mill, scientific freedom, and vulnerable truths <i>Maria Kronfeldner</i>	Causality, potential outcomes, and the policy process <i>Luis Mireles-Flores</i>
11:45 - 12:15	Understanding the output of black box AI models: interpretable and explainable AI are not the only games in town <i>Lilia Gurova</i>	The Hole Argument without the notion of isomorphism <i>Joanna Luc</i>	Diversity of opinion and consensus on truth <i>Mark Hallap</i>	What are causal relations in the economy? A defense of evidential pluralism <i>Mariusz Maziarz</i>
12:15 - 12:45	Visual thinking and intuition in the construction of structures. The methodological perspectives in the mathematical practice of Cantor and Dedekind <i>Karolina Tytko</i>	Teleparallel underdetermination of gravity theories: is there a torsion/curvature-split? <i>Ruward Mulder</i>	Kant's Metachemistry <i>Klaus Ruthenberg</i>	Complexities of economic expertise <i>Teemu Lari</i>
12:45 - 13:15				Towards Artificial Morality: A Bottom-Up Approach <i>Renos Milias</i>
13:15 – 15:00: Lunch Break				

**Monday 09/09/2024**  
**Evening Sessions A**

15:00 – 16:30: Parallel Sessions			
	<p><b>Philosophy of Social Sciences and Cognitive Sciences II</b></p> <p><b>Symposium:</b> On the Non-neutrality of Philosophy of Economics for both Philosophy and Economics (Celebrating the 10th Anniversary of the Polish Philosophy of Economics Network)</p> <p><b>Chair:</b> Tomasz Kwarciański</p> <p align="right"><b>Room: 09</b></p>	<p><b>General Philosophy of Science II</b></p> <p><b>Symposium:</b> Social Epistemologies of Science</p> <p><b>Chair:</b> Matteo De Benedetto</p> <p align="right"><b>Room: 020</b></p>	<p><b>General Philosophy of Science III</b></p> <p><b>Symposium:</b> Philosophy of the Historical Sciences</p> <p><b>Chair:</b> Aviezer Tucker</p> <p align="right"><b>Room: 021</b></p>
15:00 - 15:30	<p><i>Tomasz Kwarciański</i></p> <p><i>Łukasz Hardt</i></p>	<p><i>Matteo De Benedetto</i></p> <p><i>Inkeri Koskinen</i></p>	<p><i>Aviezer Tucker</i></p>
15:30 - 16:00	<p><i>Krzysztof Nowak-Posadzy</i></p> <p><i>Agnieszka Wincewicz-Price</i></p>	<p><i>Vincenzo Politi</i></p> <p><i>Borut Trpin</i></p> <p><i>Martin Justin</i></p>	<p><i>David Černín</i></p> <p><i>Georg Gangl</i></p>
16:00 - 16:30	<p><i>Aleksander Ostapiuk</i></p>	<p><i>Sophie Veigl</i></p>	<p><i>Adam Timmins</i></p>
16:30 – 17:00: Coffee Break			

Monday 09/09/2024

Evening Sessions B

17:00 – 19:00: Parallel Sessions				
	Philosophy of Biological and Medical Sciences I  Chair: Adam Linson  Room: 09	Philosophy of Social Sciences and Cognitive Sciences & History and Social Studies on Science  Chair: Kenneth Bradley Wray  Room: 020	General Philosophy of Science IV  Chair: Richard David-Rus  Room: 021	General Philosophy of Science V  Chair: Costanza Coloni  Room: 022
17:00 - 17:30	Three ways of understanding Homeostatic Property Clusters in the philosophy of psychiatry <i>Ewa Grzeszczak</i>	A framework for the feminist anthropology of science <i>Aleksandra Knežević</i>	Formalising extrapolation <i>Alexander Gebharter, Barbara Osimani</i>	Probability and inference in Fritz London's phenomenological approach to philosophy of science <i>Dawid Kasprowicz</i>
17:30 - 18:00	Objectivity and Variety in the Definition of Mental Disorder <i>Laura Delgado-Verges, María Jiménez-Buedo</i>	Defining computational mechanistic explanations (in cognitive neuroscience) <i>Matej Kohar</i>	Scientific understanding and thought collectives <i>Marek Pokropski</i>	Variability of the category academic discipline <i>Monika Walczak</i>
18:00 - 18:30	Theory avoidance, Goodhart's law, and the biomedical model of mental disorder <i>Adam Linson</i>	On Constitutive Explanation in the Social Sciences <i>Joonatan Nõgisto</i>	Understanding as Perspective Taking in the Context of Artificial Intelligence (AI) <i>Richard David-Rus, Elena Popa</i>	Reasoning on an Inconsistent basis: The Case of Scientific Theories <i>Michalis Christou</i>
18:30 - 19:00		A Defence of Peer Review <i>Kenneth Bradley Wray</i>	Hermeneutical gaps in the scientific society <i>Christoph Merdes</i>	Truth and its Approximations: A Dynamic Relationship <i>Costanza Coloni</i>
19:30 Reception dinner at Collegium Maius				
End of the 1 <sup>st</sup> Day				

**Tuesday 10/09/2024**  
**Morning Sessions**

<p><b>09:00 – 10:00: Second Keynote / Chair: Elena Popa</b>  <b>Kristina Rolin: Epistemic trustworthiness and the value-free ideal of science</b>  <b>Room: Aula</b></p>				
<p><b>10:00 – 10:30: Coffee Break</b></p>				
<p><b>10:30 – 13:00: Parallel Sessions</b></p>				
	<p><b>General Philosophy of Science VI</b>   <b>Chair: Kosmas Brousalis</b>   <b>Room: 09</b></p>	<p><b>General Philosophy of Science VII</b>   <b>Chair: Marcin Miłkowski</b>   <b>Room: 020</b></p>	<p><b>Philosophy of Biological and Medical Sciences II</b>   <b>Chair: Katarzyna Żebrowska</b>   <b>Room: 021</b></p>	<p><b>Philosophy of Social Sciences and Cognitive Sciences III</b>   <b>Chair: Marko Jurjako</b>   <b>Room: 022</b></p>
10:30 - 11:00	<p>Framework Confirmation as Newtonian Abduction <i>Erik Curiel</i></p>	<p>Wholehearted structural metaphysical emergence <i>Hamed Tabatabaei Ghomi</i></p>		<p>Evolution, Lineages and Kinds: on the requirements of evolutionary social constructivism <i>Jakob Ortman</i></p>
11:00 - 11:30	<p>Downward Causation and Thick Causation <i>Kaamesh Singam</i></p>	<p>Strategic Science Skepticism and the Epistemology of (Dis)agreement <i>Alexander Reutlinger</i></p>	<p>Reflections on the structure of the evolutionary hierarchy: The evolutionary hierarchy is not nested <i>Javier Suarez</i></p>	<p>Beyond the soundscape: acoustic affordances in the reproduction of developmental niches <i>Luis Alejandro Villanueva</i></p>
11:30 - 12:00	<p>Defining pseudoscience <i>Mateusz Kotowski</i></p>	<p>The logical structure of analogies between artifacts and biology, and epistemic circularity: implications for scientific practice <i>José Antonio Pérez-Escobar</i></p>	<p>Can Populations be Healthy? <i>Lovro Savić</i></p>	<p>Meaningful affordances in autism <i>Janko Nešić</i></p>
12:00 - 12:30	<p>Issues with selective realism's definition of essentiality <i>Chryssi Malouchou</i></p>	<p>The tasks of a philosophy of the humanities <i>Anton Crisan</i></p>	<p>Interactive disease kinds <i>Henrik Røed Sherling</i></p>	<p>Memory metaphors in science and in folk psychology <i>Marina Trakas, Kate Finley, Ryan Daley</i></p>
12:30 - 13:00	<p>The Downward Paths to Structural Realism: An Internal Inconsistency and a Reconciliation Proposal <i>Kosmas Brousalis</i></p>	<p>Tracking norms <i>Przemysław Nowakowski, Marcin Miłkowski</i></p>	<p>Pre-clinical and phase I clinical trials: bioethical analysis of the underlying injustice <i>Katarzyna Żebrowska</i></p>	<p>How to advance the debate on the personal and subpersonal? <i>Marko Jurjako</i></p>
<p><b>13:00 – 14:30: Lunch Break</b></p>				

**Tuesday 10/09/2024**

Evening Sessions

14:30 – 16:00: Parallel Sessions				
	<p><b>Philosophy of Biological and Medical Sciences III</b></p> <p><b>Symposium:</b> Reductionism In Vivo: Towards a Philosophy of Biochemistry</p> <p><b>Chair:</b> William Goodwin</p> <p style="text-align: right;"><b>Room: 09</b></p>	<p><b>General Philosophy of Science VIII</b></p> <p><b>Symposium:</b> Normative Kinds: Values and Classificatory Decisions in Science and Policymaking</p> <p><b>Chair:</b> Davide Serpico</p> <p style="text-align: right;"><b>Room: 020</b></p>	<p><b>Philosophy of Social Sciences and Cognitive Sciences IV</b></p> <p><b>Chair:</b> Vanja Subotić</p> <p style="text-align: right;"><b>Room: 021</b></p>	<p><b>History and Social Studies of Science</b></p> <p><b>Chair:</b> Tomasz Żuradzki</p> <p style="text-align: right;"><b>Room: 022</b></p>
14:30 - 15:00	<p><i>William Goodwin</i></p> <p><i>Francesca Bellazzi</i></p> <p><i>Emma Tobin</i></p> <p><i>Stephan Guttinger</i></p>	<p><i>Raffaella Campaner</i></p> <p><i>Davide Serpico</i></p> <p><i>Francesco Guala</i></p> <p><i>Martina Bacaro</i></p>	Supervenience Does Not Work on Many Levels. An Alternative Argument for Fundamental Autonomy of Special Sciences Informed by Computational Complexity <i>A. Theodore Izmaylov</i>	Exploring Michael Polanyi's Relevance in the Contemporary Debate on Social Engagement of Science <i>Juozas Kasputis</i>
15:00 - 15:30			Stuck in the Middle with You: How-Plausibly Explanations of Syntax Processing in Computational Linguistics <i>Vanja Subotić</i>	Embracing the Science or Denying the Facts: A Microphenomenological Exploration of Misinformation Phenotypes <i>Paweł Gwiaździński, Magdalena Reuter, Jan Piasecki</i>
15:30 - 16:00				Academic Discussions on Human Enhancement Meet Science: A Quantitative Analysis <i>Tomasz Żuradzki</i>
16:00 – 16:30: Coffee Break				
<p><b>16:30 – 18:15: (Dis)Trust in Public Health</b></p> <p><b>Plenary Session:</b> Faik Kurtulmus, Silvia Caprioglio Panizza, Jay Zameska, Elena Popa (moderator)</p> <p style="text-align: center;"><b>Room:</b> Aula</p>				
<p><b>18:15 – 19:10: Closing remarks and the EENPS General Assembly</b></p> <p style="text-align: center;">Magdalena Małecka (Coordinator of the EENPS)</p> <p style="text-align: center;"><b>Room:</b> Aula</p>				