

SILFS 2026 TRIENNIAL CONFERENCE PROGRAM

BUILDING: Palazzo del Broletto, Piazza della Vittoria, n.15

Plenary Lectures	
Registration; Opening; Breaks; SILFS Assembly	
General Philosophy of Science Formal Methods in the Philosophy of Science and Formal Epistemology Integrated History and Philosophy of Science Metaphysical Issues in the Philosophy of Science	Section 1
Philosophy of Physics	Section 2
Philosophy of Logic Philosophy of Mathematics Foundations of Mathematics History of Logic Computational Logic and its Applications Foundations of Classical and Quantum Computation Classical and Non-Classical Logics	Section 3
Philosophy of Psychology Philosophy of Cognitive Sciences Philosophy of Social, Behavioral and Psychological Sciences Philosophy of Life Sciences Philosophy of Medicine Philosophy of Other Sciences (pure and applied)	Section 4
Philosophy of Computation and Computing Philosophy of Artificial Intelligence Philosophy of Technology	Section 5
Symposia	

June 29, 2026 - morning

09.00 Room - Registration
09.30 Room - Opening
10.00 Room: Sala del Camino - INVITED SPEAKER: Naomi Oreskes (Harvard University) <i>Glyphosate and the Corporate Corruption of Science</i> Chair: Vincenzo Fano
11.00 coffee break

Section 1 - Room 1.15 Chair: Mary Elworth	Section 2 - Room 1.16 Chair: Matteo De Ceglie	Section 3 - Sala del Camino Chair: Filippo Mancini	Section 4 - Room 1.17 Chair: Davide Coraci	Symposium - Sala del Comune Chair: Pierluigi Graziani
11.30 Piero Avitabile (IMT, Lucca) <i>Scientific Experts: Which Questions Should We Ask?</i>	11.30 Davide Romano (University of Verona) <i>Decoherence and Bohm's Theory: Partners in Crime</i>	11.30 Iulian Toader (University of Vienna) <i>Conservatism and the 'Unprovability' of Outer Consistency</i>	11.30 Gustavo Cevolani (IMT, Lucca) <i>Truth-Likeness and Overprecision in Human Cognition</i>	<i>MICROMEGA Symposium</i> 11.30 Eleonora Montuschi (Ca' Foscari University of Venice) TBA
12.00 Edoardo Baccini (Munich Center for Mathematical Philosophy, LMU Munich) & Stephan Hartmann (Munich Center for Mathematical Philosophy, LMU Munich) <i>A General Bayesian Framework for Belief Update with Unreliable Sources</i>	12.00 Niccolò Covoni (University of Urbino) - Marco Sanchioni (Sophia University) <i>Entanglement, Relative Facts, and the Meaning of Information in Relational Quantum Mechanics</i>	12.00 Annachiara Bartolini (University of Verona) <i>Rethinking Mathematical Agency through Argumentation: Implications for Mathematical Identity</i>	12.00 Francesca Bellazzi (Durham University) <i>Idealised life: the function of micronutrients</i>	12.00 Vincenzo Fano (University of Urbino) TBA 12.30 Emanuela Marmo (Micromega) TBA
12.30 Riccardo Baratella (University of Genoa) <i>Towards a Theory of Apt-to</i>	12.30 Alexander Afriat (University of Western Brittany) <i>Einstein's 'KosmoLogik': from philosophy to topology</i>	12.30 Gabriele Turati (Scuola Normale Superiore, Pisa) <i>The Neutrality of Formal Philosophical Theories</i>	12.30 Martina Calderisi (IUSS, Pavia) & Mara Floris (San Raffaele University, Milan) <i>Formalising Epistemic Injustice in Diagnostic Reasoning: A Bayesian Framework</i>	

13.00 lunch break

June 29, 2026 - afternoon

Section 1 - Room 1.15 Chair: Guido Tana	Section 2 - Room 1.16 Chair: Mara Floris	Section 3 - Room 1.17 Chair: Luca Zanetti	Symposium - Sala del Camino Chair: Claudio Ternullo	Symposium - Sala del Comune Chair: Ethan Voster
15.00 Augusto Antonio Basilico (University of Pisa, Gran Sasso Science Institute) <i>From Choices to Reasons: A Bayesian Model of Moral Preferences with Justifications</i>	15.00 Enrico Maresca (University of Pisa) <i>Quantum Gravity Phenomenology with Cosmic Messengers: An Integrated Approach</i>	15.00 Carla Peri (University of Padua) <i>Beyond Equivalence: Identity Criteria as Because-Claims</i>	<i>Uncertain Reasoning and Computation</i> 15.00 Paolo Baldi (University of Salento) <i>Depth-bounded qualitative probabilities</i>	<i>Invited Symposium - Heart of Science: A Philosophy of Scientific Inquiry</i> 15.00 Jacob Stegenga (NTU, Singapore)
15.30 Filippo Lanari (University of Milan) <i>Making Revision Intelligible: Institutional Action in Crisis Communication</i>	15.30 Enrico Giannetto (University of Bergamo) <i>Ontological Indeterminacy in Eduardo Caianello's Information Physics</i>	15.30 Esther Anna Corsi (University of Milan), Hykel Hosni (University of Milan) & Leonardo De Pin (University of Salento) <i>Data-driven abduction-as-confirmation</i>	15.30 Alessandro Buda (IUSS, Pavia) <i>A Linear Temporal Logic of Frequencies on Series of Events</i> 16.00 Fabio Aurelio d'Asaro (University of Verona) <i>Weighted Assumption-Based Argumentation</i>	Discussants: Luca Mari (Catholic University, Milan) Marcel Weber (University of Geneva) Joeri Witteveen (University of Copenhagen) Chrysostomos Mantzavinos (National and Kapodistrian University of Athens) Silvia Ivani (University College Dublin) Cristina Amoretti (University of Genoa)
16.00 Anni Bukowski (University of Bern) <i>Managing Values in Climate Science: Lessons from Emerging Climate Modeling Approaches</i>	16.00 Antonio Vassallo (Warsaw University of Technology) <i>Patterns of Dependence in General Relativity: The Case of Frame-Digging</i>	16.00 Sebastian G.W. Speitel (University of Bonn) <i>Definability, Categoricity, and the Determinacy of Mathematical Language</i>	16.30 Francesco A. Genco (University of Turin) <i>Probabilistic Computation, Trust and Types</i>	
16.30 Filippo Riscica (University of Bologna) <i>Scientific Communication, Public Trust, and Polarization</i>	16.30 Lorenzo Lorenzetti (University of Lugano) & Nicola Bamonti (Scuola Normale Superiore, Pisa) <i>A Relational General Relativistic A-Theory</i>	16.30 Roberto Ciuni (University of Rome 3) <i>Topic Sensitivity in Reasoning. Setting and Directions</i>		

17.00 coffee break

Section 1 - Room 1.15 Chair: Pavel Janda	Section 1 -Room 1.16 Chair: Lorenzo Gandolfi	Section 3 - Sala del Camino Chair: Tommaso Peripoli	Section 4 - Room 1.17 Chair: Brett Topoy	Symposium - Sala del Comune Chair: Ethan Vorster
17.30 Yuval Abrams (Michigan State University) <i>Value Free Causation in Science and Law</i>	17.30 Lorenzo Casini (University of Bologna) <i>Is this Pseudoscience? A Meta-Inductive Optimistic Argument</i>	17.30 Guido Gherardi (University of Bologna) & Riccardo Zanichelli (IESS, Reggio Emilia) <i>An Unexpected Connection: Berkeley and Guénon on Infinitesimal Calculus</i>	17.30 Fabrizia Garavaglia (University of Cagliari) & Marco Giunti (University of Cagliari) <i>Transforming Concepts by Modulating Synapses</i>	<i>Invited Symposium - Heart of Science: A Philosophy of Scientific Inquiry</i> 17:30 Jacob Stegenga (NTU, Singapore)
18.00 Luca Tambolo (Independent Researcher) <i>Is the Science Denialist Blameworthy?</i>	18.00 Matteo Michelini (CNR), Matteo De Benedetto (IMT, Lucca) & Michele Luchetti (University of Bielefeld) <i>The Emergence and Stabilization of Scientific Plurality: a Model-Based Approach</i>	18.00 Andrea Visintini (Scuola Normale Superiore, Pisa) <i>Formal Semantics for Noneist Five-Dimensionalism</i>	18.00 Matías Osta Vélez (University of the Republic, Montevideo) <i>The Geometry of Inductive Biases</i>	

18.30 End of the conference day

June 30, 2026 - morning

9.30 Room: Sala del Camino - Institutional Greeting: Mario Martina, Rector of IUSS Pavia
9.35 Room: Sala del Camino - INVITED SPEAKER: Henk de Regt (Radboud University Nijmegen) <i>AI and Scientific Understanding: A Philosophical Evaluation</i> Chair: Pierluigi Graziani
10.35 coffee break

Section 1 - Room 1.15 Chair: Luca Zanetti	Section 2 - Room 1.16 Chair: Lorenzo Gandolfi	Section 3 - Sala del Camino Chair: Filippo Mancini	Section 4 - Room 1.17 Chair: Mara Floris	Symposium - Sala del Comune Chair: Silvia De Toffoli
11.00 Augusto Antonio Basilico (University of Pisa, Gran Sasso Science Institute) <i>On the Evolution of Metaphorical Communication: A Mathematical Model</i>	11.00 Enrico Maresca (University of Pisa) & Guido Gherardi (University of Bologna) <i>What is a Quantum Observer? A Berkeleyan Perspective</i>	11.00 Pietro Vigiani (University of Ghent) <i>Hyperintensional Modals via Relevant Containment Logic</i>	11.00 Flavio D'Abramo (University of Gastronomic Sciences) <i>From One Health to Many Healths. Autonomy, Biomedicine, and the Ecological Conditions of Good System</i>	<i>Invited Symposium - FIS HUMATH</i> 11.00 Mary Elworth (IUSS, Pavia) <i>The Interplay of Know-How and Know-That in the Use of Diagrams in Mathematics</i>
11.30 Roberto Fumagalli (King's College London) <i>A Meta-Precautionary Solution to the Dilemma of Precaution</i>	11.30 Giovanni Galli (University of Urbino) & Federica Malfatti (University of Innsbruck) <i>Scientific Disagreement and Scientific Understanding</i>	11.30 Esther Anna Corsi (University of Milan), Paolo Baldi (University of Salento) & Leonardo De Pin (University of Salento) <i>The Fairness Undercut</i>	11.30 Federico Boem (Niccolò Cusano University) <i>Hype and Distortion in Science: Is There a Microbiome Bubble?</i>	11.30 Simone P. Roca (IUSS, Pavia) <i>Understanding Proofs as Models</i> 12.00 Ross Patrizio (IUSS, Pavia) <i>Assertion Without Sanctions</i>
12.00 Malvina Ongaro (Polytechnic University, Milan) <i>Facing Conflicting Principles in the Management of Natural Risks</i>	12.00 Veljko Simovic (University of Western Ontario) <i>Modifying Hesse's Theory of Analogy</i>	12.00 Jacopo Berneri (University of Oslo) <i>The Copernican Turn of Structured Properties and Propositions</i>	12.00 Nicholas Smith (University of Sydney) <i>What was Ramsey Thinking? (About Measuring Desire and Belief?)</i>	12.30 Brett Topey (IUSS, Pavia) <i>Is Answering Determinacy Worries Trivial? Logical and Mathematical Inferentialism and Semantic Ascent</i>
12.30 Arda Bulut (Koç University) <i>Accuracy of Causal Theoretical Models: Idealizations and Scope of Model Use</i>	12.30 Amaia Corral-Villate (University of the Basque Country) <i>On the Role of Singularities in Classical Mechanics</i>	12.30 Filippo Rasera (University of Cagliari) <i>Algebraic Analysis of Angell's Logic of Analytic Containment</i>	12.30 Gabriele Sante (University of Pavia) <i>Bias as a Family Resemblance</i>	

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13.00 lunch break

June 30, 2026 - afternoon

Section 1 - Room 1.15 Chair: Pavel Janda	Symposium - Sala del Camino Chair: Mary Elworth	Section 3 - Room 1.16 Chair: Brett Topey	Section 4 - Room 1.17 Chair: Davide Coraci	Symposium - Sala del Comune Chair: Claudio Ternullo
15.00 Mario Günther (Paris 1 Panthéon-Sorbonne University) <i>Equal Say as Sum Normalization</i>	<i>Implicit Commitments of Foundational Theories</i> 15.00 Cezary Cieslinski (University of Warsaw) <i>Two Approaches to Implicit Commitments of Theories</i>	15.00 Matteo De Ceglie (IUSS, Pavia) & Guido Tana (New University of Lisbon) <i>The One True Logic, Criteria, and Pragmatic Pluralism</i>	15.00 Claudio Davini (University of Pisa) <i>Chronic Lyme Disease. A Pragmatist Characterization of a Contested Case</i>	<i>The New Engines of Medicalization</i> 15.00 Stefano Canali (Polytechnic University, Milan) & Chris Hesselbein (Polytechnic University, Milan) <i>Datafication, Medicalisation, and the Limits of Health Data Futures</i>
15.30 Margherita Moro (University of Leeds) <i>Three Kinds of Empirical Incoherence</i>	15.25 Michał Gil Sanchez (University of Warsaw) <i>A Functorial Approach to Bi-Interpretability</i>	15.30 Ludovica Conti (University of Vienna) <i>Weak Impredicativity and Frege's Grundgesetze</i>	15.30 Erica Onnis (Niccolò Cusano University) <i>From Cups to Donuts. Topological Innovation and Emergent Novelty in the Evolution of the Butthole</i>	15.30 Alessandro Demichelis (IMT, Lucca) <i>The End of Obesity</i>
16.00 Niccolò Rossi (University of Pavia) <i>Truthmaker Semantics for Epistemic Justification</i>	15.50 Matteo Zicchetti (University of Warsaw) <i>On the Incompatibility of Implicit Commitments and Epistemic Stability</i>	16.00 Matteo Giannone (University of Padua) <i>Overgeneration and Logicity: A Relevant Case</i>	16.00 Alessandra Civani (University of Pavia) <i>Reifying the Anchor: The Structural Defect of "Gender Incongruence"</i>	16.00 Lukas Deviletti-Skov (University of Copenhagen) <i>Prediabetes and Uncertainty: How Ambiguity Becomes a Market</i>
16.30 Michel Ghins (Catholic University, Louvain) <i>Are Causal powers Sufficient both to Ground the Necessity of Laws and to Govern Worldly Regularities?</i>	16.15 Bartosz Wcislo (University of Gdańsk) <i>Determinate Truth Theories Based on Weak Kleene's Logic</i> 16.40 Maciej Głowacki (University of Warsaw) <i>On the Determinacy of the Determinacy Ascriptions</i>	16.30 Yuxuan Liu (University of Konstanz) <i>Behind the Mathematical Turn: The Persistence of the Tripartite Conception of Logic in Late Nineteenth- and Early Twentieth-Century Thought</i>	16.30 Silvana Magni (University of West Bohemia, Plzen), Luigi Ingalisio (University of Catania) & Daniele Musumeci (University of Catania) <i>Geology as an Integrated Science</i>	16.30 Valentina Petrolini (University of Bologna) <i>Perimenopause: Personal, Medical, or Political?</i>

17.00 coffee break

17.30 Room: Sala del Camino - INVITED SPEAKER: Mary Leng (University of York)

Naturalism and Intrinsic vs. Extrinsic Justifications in Set Theory

Chair: Claudio Ternullo

18.30 End of the conference day

July 1, 2026 - morning

9.00 Room: Sala del Camino - INVITED SPEAKER: Sonja Smets (University of Amsterdam)

On the Epistemology of Quantum Observers

Chair: Andrea Sereni

10.00 coffee break

Section 1 - Room 1.15 Chair: Simone Roca	Symposium - Sala del Camino Chair: Lorenzo Gandolfi	Section 3 - Room 1.16 Chair: Andrea Sereni	Section 5 - Room 1.17 Chair: Mary Elworth	Symposium - Sala del Comune Chair: L. Zanetti & F. Mancini
10.30 Alexander Gebharder (Polytechnic University, Marche) <i>Challenging the Principle of Total Evidence, or: How Considering More Evidence May Make Things Worse</i>	<i>Public Philosophy of Science</i> 10.30 Carlo Martini (San Raffaele University, Milan) <i>Science Literacy 2.0 and the Role of Philosophy of Science</i>	10.30 Stefano Bonzio (University of Cagliari) <i>Polin algebras revisited</i>	10.30 Simone Pinna (University of Cagliari) <i>Explaining LLM capabilities through the stabilization of linguistic norms</i>	<i>Irreducible Uncertainty: Satellite Symposium of the project DeEP (Severe Uncertainty: Decisions, Evidence and Probability)</i> 10.30 Luca Zanetti (IUSS, Pavia) - Introduction
11.00 Samuele Fasol (University of Rome 3) <i>From Friedman's Constitutive Principles to Husserl's Phenomenological Constitution</i>	11.00 Anna Ichino (University of Milan) <i>Into the Mind of a Conspiracy Theorist - An Interactive Journey at the Philosophy Museum</i>	11.00 Josh Hunt (Syracuse University) <i>Making Properties Manifest in Mathematics</i>	11.00 Rocco Gaudenzi (University of Verona) <i>Biological Matter and the Nature of Intelligence: Structural Contrasts with Artificial Systems</i>	10.35 Francesco Di Betta (IUSS, Pavia) <i>Probability, Normality, and Learning from Experience</i>
11.30 Michele Paolini Paoletti (University of Macerata) <i>In Defence of Diachronic Emergence</i>	11.30 Francesco Nappo (Catholic University, Milan) <i>Fostering Creative Thinking in STEM Education: How Can Philosophy of Science Contribute?</i>	11.30 Ludovico Fusco (University of Urbino) <i>On Unary Residuation in Some Non-Commutative Modal Logics</i>	11.30 Alessio Tacca (IUSS, Pavia) & Ciro De Florio (Catholic University, Milan) <i>Opacity, Justification, and Reliance on AI</i>	10.55 Yugin Cho (IUSS, Pavia) <i>The LLM Challenge: Defining what Counts as Medical AI</i> 11.15 Davide Coraci (IUSS, Pavia) <i>Navigating uncertainty by betting on information</i>

<p>12.00 Tobia Fogarin (IMT, Lucca), Matteo De Benedetto (IMT, Lucca) & Gustavo Cevolani (IMT, Lucca) <i>Reconciling Epistemic Utility Theory and Truthlikeness: An Alternative to Proximity</i></p>	<p>12.00 Final Discussion</p>	<p>12.00 John Mumma (California State University, San Bernardino) <i>Reconceptualizing Arithmetical Knowledge</i></p>	<p>12.00 Annapaola Ginammi (META, Polytechnic University, Milan) <i>LLMs Without Stereotypes? A philosophical analysis of stereotypes for NLP</i></p>	<p>11.35 Francesco Di Betta (IUSS, Pavia) & Filippo Mancini (IUSS, Pavia) <i>Dominance and Independence in Spohn's Decision Theory</i></p> <p>11.50 Marina D'Amico (IUSS, Pavia) <i>Risk stratification and the reference class problem: the case of oncological treatment selection</i></p> <p>12.10 Pavel Janda (IUSS, Pavia) <i>Geometric Bias in Volume-Based Decision Rules for Deep Uncertainty</i></p>
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12.30 lunch break

July 1, 2026 - afternoon

Section 1 - Room 1.15 Chair: Cristina Amoretti	Section 1 - Room 1.16 Chair: Brett Topey	Section 3 - Sala del Camino Chair: Matteo De Ceglie	Section 5 - Room 1.17 Chair: Mara Floris	Symposium - Sala del Comune Chair: Pierluigi Graziani
<p>14.30 Ulrich Meyer (Colgate University) <i>Della Rocca's Ontological Accidents</i></p>	<p>14.30 Paolo Leardi (University of Helsinki) <i>Functional Explanations for Social Norms</i></p>	<p>14.30 Daniele Sgaravatti (University of Bologna) <i>Wittgenstein's Way with Contradictions</i></p>	<p>14.30 Valerio Prosseda (Università Campus Bio-Medico, Rome) <i>The Agent-Environment Boundary in Human-AI Systems: An Organizational Account</i></p>	<p>14:30 <i>Tavola Rotonda. Modelli quali-quantitativi per la valutazione della ricerca: limiti e possibilità?</i></p> <p>Interverranno: Francesco Bianchini (University of Bologna), Vincenzo Crupi (University of Turin), Vincenzo Fano (University of Urbino), Eugenio Petrovich (University of Turin), Giuseppe Sergioli (University of Cagliari)</p>
<p>15.00 Jan Sprenger (University of Turin) <i>Beyond Classical Probability for Counterfactuals</i></p>	<p>15.00 Andrea Oldofredi (University of Lisbon) <i>Can Structural Realism Leave the Comfort Zone?</i></p>	<p>15.00 Nicolò Zamperlin (University of Cagliari), Massimiliano Carrara (University of Padua) & Michele Pra Baldi (University of Padua) <i>Sobocinski's Three-Valued Immune Logic</i></p>	<p>15.00 Nicola Angius (University of Messina) <i>From Large Language Models to Cognitive Science: Representation and Embodiment</i></p>	

15.30 coffee break

**16.30 Room: COLLEGIO GHISLIERI AULA MAGNA -
INVITED SPEAKER: Hannes Leitgeb (LMU Munich)**
On the Difference Semantics for Conditionals
Chair: Silvia De Toffoli

17.30 - SILFS Assembly - COLLEGIO GHISLIERI - AULA MAGNA

19.00 End of the conference day

20.00 SILFS Social Dinner

July 2, 2026 - morning

Section 1 - Room 1.15 Chair: Guido Tana	Section 5 - Room 1.16 Chair: Tommaso Peripoli	Section 3 - Room 1.17 Chair: Filippo Mancini	Symposium - Sala del Camino Chairs: M. Antonutti & L. Conti	Symposium - Sala del Comune Chairs: D. Fazio & P. Graziani
9.00 Adriano Angelucci (Scuola Superiore Sant'Anna, Pisa) <i>A Self-Interpretation Model of Nudged Beliefs</i>	9.00 Annapaola Ginammi (META, Polytechnic University, Milan) & Rocco Gaudenzi (University of Verona) <i>Is Sports Like Physics? Analogies in Motor-Skill Learning and Science Teaching</i>	9.00 Paolo Maffezioli (Complutense University of Madrid) <i>Ammonius on the Quantification of the Predicate</i>	<i>Definitions in the Philosophy of Mathematics</i> 9.00 Francesca Biagioli (University of Turin) <i>Different kinds of implicit definitions in the history of modern axiomatics</i> 09:20 Rachel Boddy (IHPST/Paris 1 Panthéon-Sorbonne University) <i>Frege the playwright</i> 09.40 Paola Cantù (CNRS, Centre G.-G. Granger/University of Aix-Marseille)	<i>Neglected Results: Conceptual Change; History of Logic and Mathematics</i> 9.00 Marcello D'Agostino (University of Milan) <i>When Consequence Has No Depth: Hintikka, Logical Omniscience, and the Invisibility of Inferential Structure</i> 09:30 Roberto Giuntini (University of Cagliari) & Davide Fazio (University of Teramo) <i>New old views of Effects on a Hilbert space</i>
09:30 Fabio Sterpetti (Sapienza University, Rome) <i>A Non-Factive, Inferentialist Account of Scientific Understanding and Representation</i>	09:30 Matteo Antonelli (University of Urbino) <i>An Ecological-Dynamical Perspective for the Design and Control of Soft Hands</i>	09:30 Lorenzo Rossi (University of Turin), Paul Egré (CNRS), & Jan Sprenger (University of Turin) <i>Trivalent Conditionals and Generalized Quantifiers</i>		

<p>10.00 Juri Panicucci (University of Bologna) <i>The New Demarcation Problem: The Case of Climate Services</i></p>	<p>10.00 Martina Bacaro (University of Bologna) & Francesco Bianchini (University of Bologna) <i>Evaluating Artificial Intelligence: A Philosophy of Measurement Approach to Benchmarks and the Human-Level/Human-Like Distinction</i></p>	<p>10.00 Diego Tajer (University of Padua) <i>What is Logical Progress?</i></p>	<p><i>Axiomatic definitions in the Peano School</i></p> <p>10.10 Benedict Eastaugh (University of Warwick) <i>Implicit definitions and models of analysis</i></p>	<p>10.00 Pierluigi Graziani (University of Urbino) <i>Modernizing Lemoine's Geometrography: Simplicity, Readability, Interestingness, and Automated Reasoning in Geometry</i></p>
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10.30 coffee break

Section 4 - Room 1.15 Chair: Guido Tana	Section 5 - Room 1.16 Chair: Brett Topcy	Section 3 - Room 1.17 Chair: Matteo De Ceglie	Symposium - Sala del Camino Chairs: M. Antonutti & L. Conti	Symposium - Sala del Comune Chairs: D. Fazio & P. Graziani
<p>11.00 Luca Ausili (University of Milan) & Davide Serpico (University of Milan) <i>The Value of Socioeconomic Proxies in Clinical Decision-Making</i></p>	<p>11.00 Massimiliano Badino (University of Verona) <i>Ground Your Way to A Metaphysics of Implementation</i></p>	<p>11.00 Andrea Sabatini (Scuola Normale Superiore, Pisa) <i>Hypersequent Calculi for Reiter Default Logic</i></p>	<p><i>Definitions in the Philosophy of Mathematics</i></p> <p>11.00 Matteo Zicchetti (University of Warsaw) <i>Internal categoricity and determinacy</i></p>	<p><i>Neglected Results: Conceptual Change; History of Logic and Mathematics</i></p> <p>11.00 Ulrich Kohlenbach (Technical University, Darmstadt) <i>Hilbert's program in action: Gödel's Dialectica interpretation as an increasingly relevant tool in computational mathematics</i></p>
<p>11.30 Fabrizio Calzavarini (University of Turin), Jan Sprenger (University of Turin), Noah van Dongen (Erasmus University Rotterdam) <i>Productive Explanation in Cognitive (Neuro)Science</i></p>	<p>11.30 Hélie Bazin (Paris 1 Panthéon-Sorbonne University) <i>LLMs, Linguistic Benchmarks, and their Significance for Theoretical Linguistics</i></p>	<p>11:30 Francesco Montesi (Federico II University, Naples), Leonardo Ceragioli (University of Milan) & Antonio Piccolomini D'Aragona (EKU Tübingen) <i>A Survey of Two Strands in Proof-Theoretic Semantics</i></p>	<p>11.30 Benjamin Zayton (University of Vienna) <i>Carnap's Account of Translation</i></p> <p>12.00 Marco Panza (Chapman University) <i>On the Epistemic Economy of Mathematical Definitions</i></p>	<p>11.30 Mario Piazza (Scuola Normale Superiore, Pisa)</p>

<p>12.00 Costanza Larese (University of Milan) <i>From Fallacy to Diagnosis: A Logical Formalisation of Polya's Fundamental Inductive Pattern</i></p>	<p>12.00 Matteo Da Pelo (University of Cagliari) <i>Chatting with LLMs: Neither Cognition nor Communication</i></p>	<p>12:00 Ties van Gemert (University of Tilburg) <i>Logicism and Platonism: Louis Couturat's Heterodox Interpretation of Russell's Principles of Mathematics</i></p>		<p><i>Dialogue logic before game semantic: meaning, interaction and winning strategies</i></p> <p>12.00 Davide Fazio (University of Teramo) <i>Rediscovering E. J. Nelson</i></p>
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12.30 Room: Sala del Camino - INVITED SPEAKER: Francesca Vidotto (IEM - CSIC Madrid)
Pluralism, Perspectivalism, and Relationality: From Feminist Epistemology to Today's Physics.
Chair: Vincenzo Fano

13.30 - Closing of the conference