

**Thomas Kuhn and the 21st Century Philosophy of Science
The Kuhn Centennial Conference (Kent, 13 – 15 July 2022)**

Day One (13 July 2022)

Cornwallis Octagon LT2

9.15 – 9.30	Welcome and Introduction
9.30 – 10.30	<i>Keynote 1: Interpreting STRUCTURE</i> Alexander Bird (Cambridge)
10.30 – 10.45	Coffee Break
Session 1. Kuhn and Philosophy of Science	
10.45 – 11.25	<i>Kuhnian Lessons for the Social Epistemology of Science</i> Vincenzo Politi (Oslo)
11.25 – 12.05	<i>Rationality and Normativity in Kuhn's Conception of 'Normal Science'</i> Samuel Schindler (Aarhus)
12.05 – 12.45	<i>Meaning-Constitutive Generalizations: An Investigation on "Nomic" Concepts</i> Paulo Pirozelli (São Paulo)
12.45 – 14.00	Lunch Break @ Cornwallis East SR2
Session 2. Kuhn and His Contemporaries	
14.00 – 14.40	<i>Kuhn and Logical Empiricism: Opposition or Continuity?</i> Joseph Bentley (Manchester)
14.40 – 15.20	<i>Kuhn, Popper, the Military-Industrial Complex and the Techno-Scientific Revolution</i> Daniele Cozzoli (UPF)
15.20 – 16.00	<i>Kuhn and Feyerabend in Berkeley: The Birth of Pluralism in Modern Philosophy of Science</i> Karim Bschr (St Gallen)
16.00 – 16.15	Tea Break
16.15 – 17.15	<i>Keynote 2: Kuhn and Philosophy</i> Vasso Kindi (Athens)
19.00 – 20.30	Conference Dinner

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Day Two (14 July 2022)

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9.30 – 10.30	<i>Keynote 3: Kuhn and the Prospects of Philosophical History of Science</i> Theodore Arabatzis (Athens)
10.30 – 10.45	Coffee Break
Session 3. Rereading Kuhn	
10.45 – 11.25	<i>Kuhn's Wrong Turn or Bird's Mistaken Characterization?</i> Hyundeuk Cheon (Seoul)
11.25 – 12.05	<i>Something Happened to Me that Changed My Understanding of Aristotle's Physics. Did I Just Experience a Gestalt Switch?</i> Margaretha Hendrickx
12.05 – 12.45	<i>The Philosophical Framework of the Kuhnian Historiography: The Conflict between Naturalism, Neo-Kantianism and Nonrealism</i> Thodoris Dimitrakos (Patras)
12.45 – 14.00	Lunch Break @ Cornwallis East SR2
Session 4. Kuhn and History of Science (1)	
14.00 – 14.40	<i>Normal Science and Normalization: Divergence in the Adherence to Tradition in West and East Asia</i> M. A. Mujeeb Khan (Utah)
14.40 – 15.20	<i>Scientific Progress as Evolution in Kuhn's Philosophy of Science: A Fruitful Analogy?</i> Nicola Bertoldi (Université du Québec à Montréal, Canada) and Silvia de Cesare (Université de Genève, Switzerland)
15.20 – 16.00	<i>Why Kuhn Doesn't Fit Evolutionary Biology</i> Andrea Olmo Viola (Rome)
16.00 – 16.15	Tea Break
16.15 – 17.15	<i>Keynote 4: Kuhn and the Challenges of Integrated History and Philosophy of Science</i> Hasok Chang (Cambridge)

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Day Three (15 July 2022)

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9.30 – 10.30	<i>Keynote 5: The Structure of Scientific Developments in the 21st Century</i> Hanne Anderson (Copenhagen)
10.30 – 10.45	Coffee Break
Session 5. Exploring the Kuhn's Legacy	
10.45 – 11.25	<i>A Pragmatic Approach to Scientific Change: Transfer, Alignment, Influence</i> Stefano Canali (Politecnico di Milano)
11.25 – 12.05	<i>Co-Constructing Worlds: Paradigms, Values, and Weights in Theory-Choice</i> Matteo De Benedetto (Bochum) and Michele Luchetti (MPIWG)
12.05 – 12.45	<i>Reconstruing the Kuhnian "Different Worlds"</i> Qiu Lin (Duke)
12.45 – 14.00	Lunch Break @ Cornwallis East SR2
Session 6. Kuhn and History of Science (2)	
14.00 – 14.40	<i>Kuhn's 'Newtonian Paradigm': The Cause of the Impenetrability of 18th Century Physics?</i> Michael Veldman (Duke)
14.40 – 15.20	<i>Paradigms and Communities: On Reading Kuhn's History of the Quantum</i> Jan Potters (Antwerp)
15.20 – 16.00	<i>Thomas Kuhn and Modern Mathematics</i> David Corfield (Kent)
16.00 – 16.15	Tea Break
16.15 – 17.15	<i>Keynote 6: The Role of Mathematics in the Copernican Revolution</i> Donald Gillies (UCL)
17.15 – 17.30	<i>Concluding Remarks</i> Yafeng Shan (Kent)