

International Workshop on Scientific Realism

Jul 30-31, 2016 @ Kyoto University

Program

Day 1

10:20	Opening Remarks
10:30	Teru Miyake (Nanyang Technological University) From the Ether to the Earth's Interior: Realism, Inaccessibility, and the Theory of Waves in Elastic Media
11:30	Minwoo Seo (University of Cambridge) The Theoretician's Sense of Reality: Pierre Duhem and Henri Poincare on Theoretical Virtues, Objectivity, and a Sense of Reality
12:20	Lunch Break
13:50	Yukinori Onishi (The Graduate University for Advanced Studies) Defending Selective Confirmation Strategy
14:50	Karen Yan and Jonathon Hricko (National Yang-Ming University) Defending Case-Based Structural Realism: An Argument from Cognitive Neuroscience
15:40	Coffee Break
16:10 17:00	Timothy Lyons (Indiana University-Purdue University Indianapolis) Four Challenges to Epistemic Scientific Realism—and the Socratic Alternative
18:00	Dinner at restaurant Omuraya

(Flip to Day 2 program)

Day 2

10:30	Rei Nouchi (Shinshu University) The significance of robustness analysis for scientific realism
11:30	Ruey-Lin Chen (National Chung Cheng University) and Jonathon Hiricko (National Yang-Ming University) Experimental Individuation and Retail Arguments
12:20	Lunch Break
13:50	Satoshi Kudo(University of Tokyo) Pessimistic induction and retrospective judgment
14:50	Tomoko Ishida (Keio University) Scientific Realism Meets Biology
15:40	Coffee Break
16:10	Juha Saatsi (University of Leeds) Scientific Realism and the Limits of Explanatory Reasoning
17:00	Closing Remarks