1. NETZWERKTREFFEN WISSENSCHAFTSPHILOSOPHIE: HANNOVER - MÜNCHEN - WUPPERTAL

30. Juni + 1. Juli 2022, Senatssaal

30. Juni

10.00 – 10.50	**Luis Lopez — *Machine Learning***
11.00 – 11.50	**Timo Freiesleben — *Scientific Inference with Machine Learning: An Epistemic Foundation For Interpretable Machine Learning***
12.00 – 12.50	**Florian Boge — *Functional Concept-Proxies and the Actually Smart Hans Problem: What's Special about Deep Neural Networks in Science***
15.00 – 15.50	**Andrea Giuseppe Ragno — *Expert Consensus in the Latest IPCC Report***
16.00 – 16.50	**Maria Sojka — *Public Understanding of Science and Science Ideals in the Context of Climate Science***
17.00 – 17.50	**Donal Khosrowi — *Managing Performative Models***

1. Juli

10.00 – 10.50	**Marij van Strien — *Pluralism in Philosophy of Science and in Quantum Physics: Feyerabend and Bohm***
11.00 – 11.50	**Sebastian Krug — *Causalism and Diachronic Consistency***
12.00 – 12.50	**Sarwar Ahmed — *Scientific Realism, Underdetermination, and The Role of Meta-empirical Assessments in Theory Choice***
15.00 – 15.50	**Tanja Rechnitzer — *Is Reflective Equilibrium Really a Method?***
16.00 – 16.50	**Alice Murphy — *Agency in an Aesthetics of Scientific Experiments***
17.00 – 17.50	**Alexander Reutlinger — *Strategic Science Skepticism and the Social Epistemology of Agreement***

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