Spring School & Workshop on

Ethics of AI (Un-)Explainability

Philosophical-conceptual questions meet applications

Interdisciplinary audience and undergraduates are welcome!

Tue, 19 March: Spring School

Prof. Dr. Benjamin Risse (Münster): Unintuitive? Yes.– Intelligent? No! From poorly chosen scientific terminology to superfluous AI questions

Dr. Stefan Roski (Münster/Hamburg): Explanations and Explainability

Dr. Paul Näger (Münster): Basics of AI Ethics

– Colloquium –

Prof. Dr. Gitta Kutyniok (München): A Mathematical Perspective on Legal Requirements of the EU AI Act: From the Right to Explain to Neuromorphic Computing

Wed, 20 March: Workshop

Carlos Zednik, PhD (Eindhoven): Disentangling XAI Concepts: Explanation, Interpretation, and Justification

Prof. Dr. Eva Schmidt (Dortmund): Reasons of AI Systems

Dr. Astrid Schomäcker (Bayreuth): That's not fair! Explainability as a means to increase algorithmic fairness

Prof. Dr. Kristian Kersting (Darmstadt): Where there is much light, the shadow is deep. XAI and Large Language Models

Prof. Dr. Florian Boge (Dortmund): Put it to the Test: Getting Serious about Explanations in Explainable Artificial Intelligence

Dr. Thomas Grote (Tübingen): The Double-Standard Problem in Medical ML Solved: Why Explainability Matters

To find out more about the program and how to register, visit:
https://www.uni-muenster.de/CeNoS/InterKIWWU/veranstaltungen/EoAIuE

Organisation:
Dr. Paul Näger,
Dr. Katrin Schmietendorf

Universität Münster

Center for Nonlinear Science

ZfW Zentrum für Wissenschaftstheorie

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