



Preliminary Programme

Leibniz Workshop on Digital Ethics

July 7

From 9:30	Conference Opening
9:50 - 10:00	Welcome and Introduction: Philippe van Basshuysen
10:00 - 11:20	Session 1: Personhood and capabilities
Jurgis Karpus	Digital replica as an extension of one's personhood
Johannes Müller-Salo	Leading Good Digital Lives: A Capabilities-Based Approach
	<i>10 minute break</i>
11:30 - 12:50	Session 2: Decision thresholds, risks and models
Kate Vredenburgh	Against Decision Thresholds
Thomas Rowe	Algorithmic risk imposition
12:50 - 14:20	<i>Lunch Break</i>
14:20 - 15:00	Session 3: Decision thresholds, risks and models (continued)
Thomas Grote	Fairness as Adequacy: A Sociotechnical View on Model Evaluation in Machine Learning
	<i>10 minute break</i>

15:10 - 15:50	Session 4: Trustworthiness
Silvia Milano	Trustworthy recommendations
15:50 - 16:20	<i>Coffee Break</i>
16:20 - 17:40	Session 5: Agency and consent
Jannik Zeiser	The roles of AI in decision support
David Axelsen and Kai Spiekermann	Tick Here to Diminish Your Agency: The Moral Limits of Consent for Data Use
	<i>Conference dinner</i>

July 8

From 9:00	Coffee and arrival
9:30 - 10:10	Session 6: Responsibility
Sven Nyholm	Gamification, Side Effects, and Responsibility for Outcomes
	<i>10 minute break</i>
10:20 - 11:40	Session 7: Responsibility (continued)
Hein Duijf	Technological and collective responsibility gaps
Carlos Zednik	Moral Responsibility and Explainable AI
	<i>10 minute break</i>
11:50 - 12:30	Session 8: TBD
Lucie White	Algorithmic Outsourcing and the Value of

	Choice
12:30 - 14:00	<i>Lunch Break</i>
14:00 - 15:20	Session 9: Information and communication
Markus Ahlers	Between Push and Pull: Effects of different Kinds of Information in the Internet
Elinor Clark	Reputation scoring systems: a solution to fake news on social media?
15:20 - 15:50	<i>Coffee Break</i>
15:50 - 17:10	Session 10: Engineering Control
Konstantin Genin	TBD
Sebastian Köhler, Giulio Mecacci, and Herman Veluwenkamp	Responsibly Engineering Control

Further Information

All talks will be 20 minutes long, followed by 20 minutes Q&A.

Conference Dinner. A conference dinner will take place at Soulkitchen (<http://soulkitchen-linden.de/>) on the evening of the 7th.

Corona Rules. The workshop will be held in accordance with the guidelines issued by the Leibniz University Hannover (see <https://www.uni-hannover.de/en/universitaet/aktuelles/corona/>).

According to the current guidelines, participation in the workshop is contingent on showing proof of vaccination, recent recovery, or by providing a negative test. We'll send updated information about any requirements a week before the conference.

Location. The workshop will take place at the Königlicher Pferdestall, Appelstraße 7, 30167 Hannover.

Organizers: Philippe van Basshuysen, Elinor Clark and Sebastian Krug

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