

## Recommender Systems: Legal and Ethical Issues

International Symposium, Bonn, December 9<sup>th</sup> – 10<sup>th</sup>, 2021

### Thursday, December 9<sup>th</sup> – Main topic: Fairness and Transparency

CET Time - UTC/GMT +1 hour

1:30 PM	<p><b>Welcome and Introduction</b></p> <p>Katharina Kaesling</p>
2:00 PM	<p><b>Christoph Busch</b>, “Platform Regulation and Recommender Systems - From Algorithmic Transparency to Algorithmic Choice”</p> <p><b>Silvia Milano</b>, “Fair for Whom? Towards an Overarching Account of Fairness in Recommendation”</p>
3:45 PM	Coffee break
4:15 PM	<p><b>Susanne Gössl</b>, "Recommender Systems and Discrimination"</p> <p><b>Vicki Charisi</b>, “Evaluating the Impact of Embodied Recommender Systems for Children”</p>
6:00 PM	Coffee break
6:15 PM	<p><b>Panel on Fairness and Transparency in Recommender Systems</b> with Christoph Busch, Silvia Milano, Susanne Gössl, Aimee van Wynsberghe, Vicky Charisi and Markus Gabriel</p> <p>Moderation: Sergio Genovesi</p>
7:00 PM	Closure of Day 1

## Friday, December 10<sup>th</sup> – Main topic: Privacy and Autonomy

9:00 AM	<p><b>Joanna Bryson</b> "Privacy, Security, Information, and Freedom of Thought"</p> <p><b>Karina Grisse</b>, "Recommender Systems: Useful Aids in Decision-Making or Autonomy-Impairing Tools of Manipulation? – A Civil Law Perspective"</p>
10:45 AM	Coffee break
11:00 AM	<p><b>Panel on Privacy and Autonomy in Recommender Systems</b> with Joanna Bryson, Karina Grisse, Julia Maria Mönig, Shannon Vallor, Marius Bartman</p> <p>Moderation: Scott Robbins</p>
11:45 AM	Coffee break
12:00 PM	<p>Talks on applied use cases</p> <p><b>Dagmar Gesmann-Nuissl &amp; Stefanie Meyer</b>, "Black Hole instead of Black Box? - The Double Opaqueness of Recommender Systems on Gaming Platforms and its Legal Implications"</p> <p><b>Lisa Roux</b>, "Recommender Systems in E-learning: Axiological, Epistemic, and Practical Implications of the Designing Choices"</p> <p><b>Olga Levina &amp; Saskia Mattern</b>, "Ethical and Legal Analysis of Machine Learning Based Systems: A Scenario Analysis of a Recommender System"</p> <p>Discussion</p> <p>Moderation: Katharina Kaesling</p>
1:30 PM	Wrap up and Lunch at the conference venue