

## **FACHBEREICH INFORMATIK**

ETHIK IN DER INFORMATIONSTECHNOLOGIE



PUBLIC LECTURE SERIES

## TAMING THE MACHINES

## **Discussing Ethics and Information Technologies**

Powered by algorithms, music and video streaming platforms can offer us a unique personalized entertainment experience. Robots can replace humans to complete tedious and dangerous tasks. Big data analytics has become a powerful tool for scientific research. Yet, the destructive potential of information technologies should not be overlooked: software has been shown to be discriminatory, people were killed in accidents involving self-driving cars, and the now-defunct Cambridge Analytica showed that social media platforms can be exploited to spread fake news and disrupt democracy. It is therefore imperative to critically reflect upon the social, ethical, and political dimensions of information technologies. This public lecture series invites internationally renowned scholars to explore and discuss promises and perils of information technologies for our society.

14.11.2018	Regulated Data - Regulated Activism? Digital Activism in the GDPR Era Prof. Dr. Payal Arora
	Erasmus University Rotterdam/Catalyst Lab
21.11.2018	Are Machines Better Judges?
	Prof. Dr. Katharina Anna Zweig
	TU Kaiserslautern
12.12.2018	Love, Sex and Power: The Rise of the Machines and the Arts of Being Human
	Prof. Dr. Charles Ess
	University of Oslo
18.12.2018	Rethinking the Ethics of Communication*
Tuesday Hörsaal A	(Second Christmas Lecture of the Politics, Economics and Philosophy Master)
	Prof. Dr. Onora O'Neill
	University of Cambridge
09.01.2019	The Ethics of Law and the Laws of Ethics
	Prof. Dr. Mireille Hildebrandt
	Vrije Universiteit Brussel/Radboud University Nijmegen
23.01.2019	Soft Ethics, Hard Ethics, and the Governance of the Digital*
	Prof. Dr. Luciano Floridi
	University of Oxford/The Alan Turing Institute

<sup>\*</sup> in Co-operation with the Public Lecture Series "Reason, Reflection & Responsibility" of Philosophisches Seminar

Mittwoch, 18 – 20 Uhr, Hauptgebäude, Hörsaal B, Edmund-Siemers-Allee 1 COORDINATION: PROF. DR. JUDITH SIMON DR. PAK-HANG WONG

FACHBEREICH INFORMATIK ARBEITSGRUPPE ETHIK IN DER INFORMATIONSTECHNOLOGIE

UNIVERSITÄT HAMBURG

