RINGVORLESUNG

ÖFFENTLICHE VORTRÄGE

TAMING THE MACHINES

Securing Knowledge

Digital technologies play an increasingly prominent role in the creation, collection, organisation, and dissemination of information in our digital world. These technologies have the potential to reshape our traditional practices and concepts of knowledge and to transform processes of learning and knowing. They can also be misused and abused. Online fake news and "alternative facts", filter bubbles and echo chambers, and the confusion of correlation with causation in data analytics are just some examples of such misuses and abuses. If societies want to ensure that these new technologies are conducive to our knowledge, it is essential to examine more closely these novel knowledge practices, their underlying assumptions and implications. This public lecture series invites internationally renowned scholars to discuss major epistemic questions related to information technologies.

10.04.2019
Attention Economics and Rage Against the Machine
Prof. Dr. Vincent Hendricks (University of Copenhagen)

24.04.2019
Hörsaal H
Ethics and the Internet of Things
Prof. Dr. Irina Shklovski (IT University of Copenhagen)

15.05.2019
Fake Facts and False Friends: Coping with the New Information Environments
Prof. Dr. Katharina Kleinen-von Königslöw (Universität Hamburg)

05.06.2019
Hörsaal J
People vs. Algorithms: Data Witchcraft and the Future of Data Activism
Prof. Dr. Stefania Milan (University of Amsterdam)

19.06.2019
Fake News, False Beliefs, and the Fallible Art of Knowledge Maintenance
Prof. Dr. Axel Gelfert (TU Berlin)

03.07.2019
Autonomous Systems and Criminal Law – New Impulses for the Concept of Responsibility?
Prof. Dr. Susanne Beck (Leibniz Universität Hannover)

RINGVORLESUNG
ETHIK IN DER INFORMATIONSTECHNOLOGIE

Mittwoch, 18:15 – 19:45 Uhr
Flügelbau West, 2. OG, Raum W 221
(am 24.04. und 05.06. abweichend im Hauptgebäude)
Edmund-Siemers-Allee 1
20146 Hamburg