

Venue
Representation of the State of Hessen to the EU
Rue Montoyer 21, 1000 Brussels

Further information available at
www.uni-frankfurt.de/science-policy or
science-policy@uni-frankfurt.de

An event by



In cooperation with



With the friendly support by



Information on the science year is available at
www.wissenschaftsjahr.de

THE End of Security as we Know it?

Understanding the
Security Challenges of
Artificial Intelligence

Workshop and
Public Debate
WEDNESDAY,
25 SEPTEMBER 2019

Rhein-Main
Universitäten
Eine strategische Allianz

ChanceKI
wissenschaftsjahr.de

An Initiative of the Federal Ministry
of Education and Research

Science Year 2019

ARTIFICIAL
INTELLIGENCE

About the Event

Artificial intelligence (AI) is the theme of the Science Year 2019 of the German Federal Ministry of Education and Research. In the context of the increasing integration of AI into the operations of governments and business policy professionals have to cope with potential security challenges of AI. The event provides a concise overview on the security challenges in the fields of data protection, cybersecurity, law, business, society and international politics.

WEDNESDAY, 25 SEPTEMBER 2019
14:30 – 18:30 WORKSHOP

Understanding the Security Challenges of AI

Senior policy professionals will discuss salient security challenges of AI with experts in three small group discussions of 60 minutes each. After one hour of discussion the policy professionals move to a different table. In doing so they will be acquainted with different perspectives and approaches to the security challenges of AI.

Welcome address

Jan Schonebeck

Representation of the State of Hessen to the EU

Rolf van Dick

Vice President, Goethe University Frankfurt

Participating professors from Goethe University Frankfurt: Christopher Daase (International Relations), Rolf van Dick (Social Psychology), Kai Rannenberg (Business Informatics) as well as Ahmad-Reza Sadeghi (IT Security, TU Darmstadt).

An overview on the participating experts and their take away messages is available at www.uni-frankfurt.de/science-policy.

The workshop is for senior policy professionals only.

Policy professionals can register for the workshop via eu.hessen.de/AIWorkshop by 17 September 2019.

The places will be allocated on a first come, first served basis.

WEDNESDAY, 25 SEPTEMBER 2019

19:00 – 20:30 PUBLIC DEBATE

The End of Security as We Know it? Understanding the Security Challenges of AI

Welcome address

Jan Schonebeck

Representation of the State of Hessen to the EU

Rolf van Dick

Vice President, Goethe University Frankfurt

PANELISTS

Christoph Burchard

Law, Goethe University Frankfurt

Christopher Daase

International Relations, Goethe University Frankfurt

Ruben-Erik Diaz-Plaja

NATO

Kai Rannenberg

Business Informatics, Goethe University Frankfurt

Ahmad-Reza Sadeghi

IT Security, Technical University Darmstadt

Despina Spanou

DG CONNECT

CHAIR

Eline Chivot

Center for Data Innovation

The event will be followed by a reception.

Please register for the public debate via eu.hessen.de/SciencePolicyTalk by 23 September 2019.