CURRENT AND FUTURE CHALLENGES OF
COORDINATED POLICIES ON AI REGULATION
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INTERNATIONAL
CONFERENCE

26 October 2021

SPEAKERS

DISCUSSION: SUSTAINABLE DEVELOPMENT OF AI

Ms. Emilija Gagrčin studied Media and Political Communication at the Free University of Berlin and Universidade Nova de Lisboa. Currently, she is doctoral candidate at the Weizenbaum Institute for the Networked Society. Her project is exploring how digitalisation and datafication are changing the way citizens perceive and exercise their role in democracy. Outside of academia, she has been engaged as a peer educator in the field of intercultural learning and education for democratic citizenship. Since 2018, she has served as a member of the Advisory Council on Youth of the Council of Europe, where she is entrusted with the topics of internet governance and artificial intelligence. In this capacity, she is currently participant in the ad hoc Committee on Artificial Intelligences of the Council of Europe (CAHAI).

Ms. Geertrui Mieke De Ketelaere is Director AI at imec (IDLab), a major research company on nano technologies and digital solutions. She holds a master degree in civil and industrial engineering and specialised in robotics and artificial intelligence during her studies. Over the last 25 years, she has worked for several multinationals on all aspects of data and advanced analytics (IBM, Microsoft, SAP, SAS, etc). At imec, Mieke De Ketelaere is responsible for the development of the AI research strategy and roll-out, a strategy which is based on the cooptimisation of hardware and software components. With her understanding of the hindsight, insight and foresight of AI, Mieke is frequently requested by different business schools as a guest speaker on sustainable and ethical AI. She is the author of the book (2020) "Wanted: Human AI Translators", now available in 3 languages. In 2018, she was nominated "ICT Woman of the Year". Based on her multi-disciplinary AI evangelism, she is recently appointed as "Digital Mind" by the State Secretary of Digitalisation in Belgium.

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Mr. Daniel Leufer works as Europe Policy Analyst at Access Now's Brussels office. He works on issues around artificial intelligence and data protection, with a focus on facial recognition and other biometrics. Previously, he was hosted by Access Now as a Mozilla Fellow from October 2019 to July 2020. During his Mozilla Fellowship, he worked with Access Now to develop aimyths.org, a website that gathers resources to tackle 8 of the most common myths and misconceptions about AI. He has a PhD in Philosophy from KU Leuven in Belgium and has worked on political philosophy (especially political dissidence), philosophy of technology, and the philosophy and sociology of war. He is also a member of the Working Group on Philosophy of Technology at KU Leuven.