

HOW TO EMBRACE AI IN THE NEW ERA OF POLICY MAKING: OPPORTUNITIES, UNDERSTANDING THE LIMITATIONS AND RISKS

THURSDAY 14TH DECEMBER 2023

9:30 - 15.30

Location: ROYAL LIBRARY OF BELGIUM (KBR), BD DE L'EMPEREUR 4, 1000 BRUXELLES,
BELGIUM

Join us for an in-depth discussion on the new frontiers for making informed policy in Science, Technology & Innovation using big data and AI. Network with experts to exchange ideas and form strong alliances.

Organised by INTELCOMP H2020 Project: A COMPETITIVE INTELLIGENCE CLOUD/HPC PLATFORM FOR
AI-BASED STI POLICY MAKING

Venue

Royal Library of Belgium (KBR), Mont des Arts 28, 1000 Bruxelles, Belgium.

Room: Auditorium

Google Maps: <https://maps.app.goo.gl/9cg4L9N2kpC9Y97D7>

Registration

To register, please fill in the form available here: <https://intelcomp.eu/intelcomp-information-day-new-era-policy-making-ai-register>

Outline Agenda

Time	Item
09:00-09:30	Check-in & Registration
09:30-09:40	Welcome Almudena Claudio, Head of Technological Innovation and Digitisation (FECYT, Spain)
09:40-10:10	Keynote: How to embrace AI in the new era of STI Policy making: opportunities, understanding the limitations and risks Dominique Guellec - Scientific Adviser, Observatoire des Sciences et Techniques
10:10-10.30	IntelComp - the vision, the results, the future Jeronimo Arenas, Professor - University Carlos III.

	Scientific Coordinator, IntelComp
10:30-11:45	<p>Panel 1: The policy making process; the questions, the agony and the approaches followed by policy makers and funders Empirical discussions by policy makers/intermediaries Moderator: Paresa Markianidou (Technopolis Group)</p> <p>Katerina Kouravelou - Intelcomp Platform: How could AI contribute to HFRI's funding strategy? Hellenic Foundation for Research and Innovation, (HFRI), Director</p> <p>Alasdair Reid - Policy Director, European Future Innovation System (EFIS)</p> <p>Lena Tsipouri - Economist, Professor, National and Kapodistrian University of Athens, Co-founder Opix</p> <p>Dr. Carsten Schwäbe, Chair of Innovation Management, Researcher, Freie Universität Berlin</p> <p>Q&A</p>
11:45 - 12:15	Coffee break
12:15-13:30	<p>Panel 2: The new era of big data and AI in policy making The use of AI in policy making, how to embrace it in a trusted way Moderator: Natalia Manola (OpenAIRE)</p> <p>Dr. Haris Papageorgiou - Research Director, Athena Research and Innovation Center</p> <p>Leonidas Aristodemou - Policy Analyst, OECD Directorate of Science, Technology and Innovation, Division of Science Technology Policy</p> <p>Dr. Sergio Di Virgilio, Policy Analyst, European Commission, DG Research & Innovation (DG R&I)</p> <p>Q&A</p>
13:30-14:15	Lunch Break
14:15-15:00	<p>Panel 3: The co-design process of policy development in AI-Health-Climite How the receptors of policy making can comprehend, be informed and participate into the policy decision making with their feedback Moderator: Dietmar Lampert (ZSI)</p> <p>Natália Silva - General Manager, Trisolaris Advanced Technologies</p> <p>Evdokimos Konstantinidis - President of ENoLL (European Network of Living Labs), Leader of ASOSS Research Group at Medical Physics & Digital Innovation Lab, Aristotle University of Thessaloniki</p> <p>Michael Creek - Co-founder at Stickydot srl</p> <p>Q&A</p>
15:00-15:10	<p>Closing remarks and conclusions Cecilia Cabello Valdés, Policy Officer, Unit European Semester & Country Intelligence, Directorate General for Research & Innovation (DG R&I), European Commission</p>