

<u>10:30-11:00</u> Greetings

11:00-12:30

Panel 1: Practical Applications of AI today

12:30-13:00 Coffee Break

13:00-14:30

Panel 2: Understanding AI and its Implications for the Future

14:30-14:45 Conclusions

Greetings

<u>Stavros Andreadis</u>
<u>Eleftherios Petropoulos</u>

Panel 1
Practical Applications of Al Today

Iro Armeni
Dionysis Bochtis
Andreas Stavropoulos
Eric Sutherland (via video)

Moderator: Kristin Fabbe

Panel 2
Understanding AI and its Implications
for the Future

Marios Dafnomilis

Sofia Romansky

George Verdi

Michalis Bletsas (via video)

Moderator: Dimitris Kairidis

Conclusions

Dimitris Kairidis & Kristin Fabbe

Dimitris Kairidis is a Member of the Hellenic Parliament, representing Athens – North, since 2019. He served as Minister of Migration and Asylum of Greece, from 2023 to 2024. He is a Professor of International Relations at the Department of International, European and Area Studies of Panteion University.

Kristin Fabbe is a full-time professor at the European University Institute, holding a Chair in Business and Comparative Politics at the Florence School of Transnational Governance. She was previously the Jakurski Family Associate Professor in the Business, Government, and International Economy Unit at Harvard Business School.

Stavros Andreadis is President of the Cultural Society of Entrepreneurs of Northern Greece and Chairman of the Governing Council of the Theophano Foundation. He is also the Honorary President of the Sani/Ikos Group. He previously served as Chairman of the Association of Greek Tourism Enterprises for eight consecutive years (2001-2008), consequently becoming honorary Chairman and social partner.

Eleftherios Petropoulos is Senior Research Associate – Project Manager at the Greece and Cyprus Office of the Konrad-Adenauer Foundation (KAS), where he has worked since 2017. Before joining KAS, he worked at the Legal Service of the European Commission, in academia, and in the private sector. He has a legal background, graduating from the Law Faculty of the Aristotle University of Thessaloniki and the Law School of the University of Strasbourg, whereas pursued postgraduate studies at the Universities of Tübingen (Private Intl. Law) and at the Europa-Institut of the Saarland University (European Law), Germany.

Andreas Stavropoulos is a partner at Threshold Ventures, focusing on early-stage, high-conviction investments, particularly in enterprise infrastructure and platform technologies. He has extensive experience, including prior work at McKinsey & Company, and holds distinguished academic credentials with degrees in Computer Science and an MBA from Harvard, where he was a top graduate and Baker Scholar. He also serves on several boards, such as Endeavor Greece and Harvard-related advisory roles.

Iro Armeni is an Assistant Professor of Civil and Environmental Engineering at Stanford University. Her research integrates architecture, civil engineering, and machine perception to develop data-driven methods for human-centered, sustainable, and adaptive built environments, including the use of Mixed Reality. She holds a PhD from Stanford University, with prior studies including an MSc in Computer Science and an MEng in Architecture.

Dionysis Bochtis serves as the Director of the Institute for Bio-economy and Agri-technology (iBO) at the Center for Research and Technology Hellas (CERTH), where he is also a member of the CERTH Board of Directors. Additionally, he holds affiliated professorships at the University of Lincoln (UK) and Aarhus University (Denmark). He specializes in systems engineering for bio-production, with a research focus that spans from ICT-enhanced agricultural systems to fully robotic and Al-based solutions. He has an extensive body of work, comprising over 350 publications, including 150 research journal articles and 15 books. He has led numerous high-impact research and innovation projects focused on the digitalization and robotization of primary production and he has held leadership roles in prominent international biosystems engineering organizations, such as CIGR, CIOSTA, and EFITA. He is also the founder of farmB Digital Agriculture S.A. and farmB Labs Ltd.

Eric Sutherland is a Senior Health Economist at the Organisation for Economic Co-operation and Development where he leads the organization's work on digital health. He previously served as the Executive Director of the pan-Canadian Health Data Strategy for Canada's Public Health Agency.

George Verdi is a policy fellow with the European Power Program at the European Council on Foreign Relations. He specializes on the implications of critical and emerging technologies for the EU's competitiveness, economic security, and foreign policy.

Marios Dafnomilis is an advisor at the Special Secretariat of Foresight of the Presidency of the Greek Government, where he, among other things supports the work of the Prime Minister's High Level Group Committee on Artificial Intelligence.

Sofia Romansky is a Strategic Analyst at The Hague Centre for Strategic Studies. She is also the Project Coordinator for the Global Commission on Responsible AI in the Military Domain.

Michalis Bletsas is a research scientist, specializing in Network Computing Systems. He currently serves as the Governor of the Cyber Security Authority of Greece and he is also the Director of Computing at the MIT Media Lab.