

MAY 23RD & 30TH 2023
16:00-18:00, EEST (ATHENS TIME), ONLINE

**CONTEXTUALIZING ARTIFICIAL INTELLIGENCE,
ALGORITHMS AND BIG DATA:
FROM HISTORY TO POLICY**
A SERIES OF PRESENTATIONS, DISCUSSIONS, LECTURES

EMERGING HUMANITIES AND SOCIAL SCIENCES RESEARCH ON ARTIFICIAL INTELLIGENCE

ARTIFICIAL INTELLIGENCE IN EMBRYOLOGY

Kornilia Papanastasiou, HFRI (ΕΛΙΔΕΚ) Doctoral Fellow, NKUA

ARTIFICIAL INTELLIGENCE AND AGEING

Christos Koutsospyros, Doctoral Researcher, NKUA; Policy Advisor, National Transparency Authority, Greece

ARTIFICIAL INTELLIGENCE AND SUSTAINABILITY

Panagiotis Kazantzias, HFRI (ΕΛΙΔΕΚ) Doctoral Fellow, NKUA

ETHICS OF ARTIFICIAL INTELLIGENCE

Konstantinos Konstantis, HFRI (ΕΛΙΔΕΚ) Doctoral Fellow, NKUA; Secretary, International Network for Engineering Studies (INES)

EXPECTATIONS FROM ARTIFICIAL INTELLIGENCE

Konstantinos Sakalis, Doctoral Researcher, NKUA; Major (Eng) Staff Officer, Hellenic Air Force

METRICS OF ARTIFICIAL INTELLIGENCE

Konstantinos Sioumalas, Doctoral Researcher, NKUA; Senior Data Scientist, EKT; OECD Artificial Intelligence Delegate (AIGO), Greece

Organized in the context of the courses 'Science, Technology, Society: Computing and Telecommunications', Interdepartmental Graduate Program 'Science, Technology, Society—Science and Technology Studies (STS)', and 'History of Computing and Telecommunications', Department of History and Philosophy of Science & Department of Informatics and Telecommunications, National and Kapodistrian University of Athens (NKUA); in collaboration with the National Documentation Centre (EKT)

Zoom: <https://us02web.zoom.us/j/86003468724?pwd=RzJxb2RYUmRrc2JIY2VIRkpkJkZz09>

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