Bridging the gap between neurorights and cyberights: introducing new ethical and legal safeguards for protecting humans in the digital era ONLINE SEMINAR #1

6 May 2024
LINK WEBEX

Program

Session I: Neurorights and manipulation

Chair: Maria Cristina Gaeta - Università Suor Orsola Benincasa

9.00 - 9.20

Michela Tuozzo - Università degli Studi di Napoli Federico II Neuro-Rights and Manipulative Techniques: Between New Rights and Old Needs

9.20 - 9.40

Cecilia Isola - Università Bocconi - Milano

Towards a theory of manipulation by design in digital environments

9.40 - 10.00

Rebecca Zeilstra - Utrecht University

Nudging and the Law: How a Noncoercive Psychological Tool can Trigger Human Rights Scrutiny

10.00 - 10.20

Matteo Fabbri - IMT Lucca

Reshaping digital nudging after the Digital Services Act: from recommender systems as trust enablers to user-informed recommendations

10.20 - 10.40 Break

Session II: New rights and challenges

Chair: Guido Cassinadri - Scuola Superiore Sant'Anna

10.40 - 11.00

Timo Istace - University of Antwerp

New rights, or a derivation approach: which way forward in the neurorights debate?

11.00 - 11.20

Anna Licastro - University of Chieti-Pescara

The freedom of thought and mental privacy on digital election campaigns: which relationship?

11.20 - 11.40

Erik Kamenjasevic - KU Leuven

Human mood enhancement technology An ethical and legal analysis

Lunch break

Session III: Ethical challenges of neurotechnologies

Chair: Fiorella Battaglia - Università del Salento

14.00 - 14.20

Giuseppe Comerci - University of Bonn

Digital Brain Twins: circumscribing the ethical field

14.20 - 14.40

Bouke van Balen - UMC Utrecht

Can communication Brain-Computer Interfaces read minds? Demystifying Brain-Computer Interface Mediated Mindreading with 4E-Cognition

14.40 - 15.00

Pedro Dalese - Law School of the University of São Paulo The right to mental integrity in the the Constitution of the State of Rio Grande do Sul, Brazil









Finanziato dall'Unione europea



