

Neuroethics 2026

Building Bridges and Cultivating Community

Stanford · Lucca · Stellenbosch

April 15-17, 2026

To what extent can AI-driven neurotechnologies influence or change political views?

11:45-12:45 / Guinigi Room / Webinar / Use Zoom Q&A

Chaired by Prof. Giovanna De Minico (University of Naples Federico II), this panel brings together legal scholars, engineers, and neuroscientists to explore how A.I. and neuroscience are reshaping electoral campaigns. Special attention is dedicated to the existing legal framework governing political communication. Speakers will examine tools in engineering and data science to influence voters, reflecting on how to balance innovation and democratic integrity. In an era where the brain is no longer a black box, is it still possible to safeguard free voting? Speakers are: Giovanna De Minico, Vito Antonio Amodio, Ilenia Tinnirello, Stefano Marrone, Maria Francesca De Tullio, Emanuela Palomba, Michela Parente, and Vincente Pierluigi Grossi.

NEUROETHICS 2026

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PANEL SESSION

"To what extent can AI-driven neurotechnologies influence or change political views?"

17th April 2026

11:45 — 12:45

THEMATIC FOCUS

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CHAIR

Giovanna De Minico

Full Professor Constitutional Law,
University of Naples Federico II
*Neurorights and Their Blurred
Boundaries*

SPEAKERS

Vito Antonio Amodio

Potomac Institute, Arlington, USA

*Can Artificial Intelligence tailor political messages to deviate
genuine brain reaction?*

Ilenia Tinnirello

University of Palermo

How AI can detect emotions

Maria Francesca De Tullio

University of Naples Federico II

European Union Regulations facing AI-Driven Disinformation

Stefano Marrone

University of Naples Federico II

AI Systems for Emotional Modulation

Vincente Pierluigi Grossi

University of Naples Federico II

*The Price of Consent: Economic Freedoms, Fundamental
Rights, and European Regulation*

Emanuela Palomba

University of Naples Federico II

*Recent European Regulation on Political
Communication*

Michela Parente

Accademia Di Belle Arti di Napoli

Neuromarketing and Propaganda



Zoom Webinar

<https://us06web.zoom.us/j/86719524126>