



José Manuel Muñoz

Neuroethics & Al Ethics Researcher

"A leading voice in navigating the ethical and societal frontiers of neurotechnology and AI"

José M. Muñoz is an international expert on the ethical, legal, and social implications of neurotechnology and artificial intelligence. With an academic background that bridges biology, philosophy, and neuroscience, he explores how emerging technologies are reshaping fundamental notions of human identity, autonomy, and rights.

TOPICS:

- o Neurotechnology and Human Rights
- AI Ethics and Responsible Innovation
- Cognitive Enhancement and Freedom of Thought
- Regulation and Governance of Emerging Technologies
- Societal and Philosophical Implications of Brain-Computer Interfaces
- Future of Work and Neurotech

LANGUAGES:

He presents in English and Spanish.

IN DETAIL:

His work connects scientific innovation with human values, helping societies, companies, and institutions navigate the profound ethical challenges of the 21st century. Beyond academia, José is deeply involved in the international governance of emerging technologies. He has served as a consultant to organisations such as the United Nations, the Organisation of American States, and various national parliaments and human rights commissions, contributing to the development of ethical and legal frameworks for neurotechnology. He is also the Head for Ibero-America at Cerebralink, a leading neurotechnology consultancy, and a board member of the International Neuroethics Society.

WHAT HE OFFERS YOU:

José offers expertise at the intersection of neuroscience, ethics, law, and policy. He explains how neurotechnology and Al challenge existing norms in areas such as human rights, identity, autonomy, privacy, workplace tools, enhancement, and regulation. His approach is to make complex scientific and ethical ideas accessible, relevant, and actionable for audiences worldwide.

HOW HE PRESENTS:

José M. Muñoz is an inspiring speaker who bridges the gap between cutting-edge science and human values. He engages audiences through real-world examples, encouraging them to think critically about the role of technology in shaping our minds and societies.

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