

The 10th CiNet Conference Program
- Frontiers of Responsible Research and Innovation in Neuroscience -
(Dec. 10 - 11, 2024)

Day 1: Tuesday, December 10

13:00 - 13:10 Opening remarks: **Shigeru Kitazawa**,
Director General of CiNet, NICT

(A slot includes 5 min. discussion at the end)

13:10 - 14:00 Slot 1 Keynote Speaker: **Marcello Ienca**
“The Hybrid Mind: Address the Ethics of Brain-AI Integration
via Neural Interfaces”

14:00 - 14:35 Slot 2 **Keigo Komamura**
“TBA”

14:35 - 15:10 Slot 3 **Nanako Ishido**
“The World in Our Minds ~ Beyond Diversity ~”

15:10 – 15:25 Coffee break (15 min.)

15:25 - 16:00 Slot 4 **Shu Ishida**
“Mapping ethical issues in the research, development, and use of
speech neuroprostheses”

16:00 - 16:35 Slot 5 **Masatoshi Kokubo**
“Past, Present, and Future of the Neurolaw: Unsolved Problems of
Neurolaw”

16:35 - 17:10 Slot 6 **Tamami Fukushi**
“The History and Future Prospects of Neuroethics as Seen in the
Conjugation of ELSI”

17:10 - 17:45 Slot 7 **Ryuma Shineha**
“TBA”

Ice breaking

Day 2: Wednesday, December 11

12:00 - 14:00 **Poster presentation**

(A slot includes 5 min. discussion at the end)

14:00 - 14:50 Slot 8 Keynote speaker: **Ryota Kanai**

“Building Trust in Neurotechnology: Ethical and Societal Considerations in Brain-Machine Interface Development”

14:50 - 15:25 Slot 9 **Daisuke Inoue, Haruka Suzuki**

“Brain Security and Cognitive Warfare: Unveiling Insights from Ghost in the Shell”

15:25 - 15:40 Coffee break (15 min.)

15:40 - 16:15 Slot 10 **Yu Nishitsutsumi**

“Technomoral Revolutions and the Possibilities of Neuroscience”

16:15 - 16:50 Slot 11 **Eisuke Nakazawa**

“Emerging Issues and Future Prospects in Japanese Neuroethics”

Closing remarks: **Ryuma Shineha**, Co-chair of the conference