

2022 ECogS

Interaction Matters

MONDAY

November 7

- 9:30 Opening Remarks
- 9:45 Talk 1 **Shaun Gallagher**
The intrinsic and extrinsic dynamics of social interaction
- 11:00 **COFFEE BREAK**
- 11:15 Talk 2 **Ivana Konvalinka**
The social, decoupled self: interaction and audience effects on dynamic self-other mechanisms
- 12:15 **LUNCH**
- 13:30 Discussion **Tom Froese**
Introducing Irruption Theory
- 15:30 Campus tour **Ekaterina Sangati**
- 17:00 Reception

TUESDAY

November 8

- 9:00 Talk 3 **Mog Stapleton**
Ritual Pedagogy
- 10:00 Talk 4 **Charles Lenay**
Technology and Enaction: From Spatial Perception to Social Cognition
- 11:00 **COFFEE BREAK**
- 11:15 Talk 5 **Sanneke de Haan**
Interaction matters: The case of self-illness ambiguity and relational authenticity from an enactive perspective
- 12:15 **LUNCH**
- 13:30 Workshop
- 16:00 Poster session

WEDNESDAY

November 9

- 9:00 Talk 6 **Takashi Ikegami**
How can an android become human?
- 10:00 Talk 7 **Leonhard Schilbach**
Second-person neuropsychiatry: where a truly social neuroscience meets psychiatry

- 11:00 **COFFEE BREAK**
- 11:15 Talk 8 **Shogo Tanaka**
Embodied cognitive revolution behind the “sapient paradox”
- 12:10 **LUNCH**
- 13:30 Excursion
- 19:00 Banquet

THURSDAY
November 10

- 9:00 Talk 9 **Mizuki Oka**
Modeling the emergence of novelties and its dynamics in social networks
- 10:00 Talk 10 **Joel Krueger**
Aesthetic agency and collaboration with artificial systems
- 11:00 **COFFEE BREAK**
- 11:15 Talk 11 **Anna Ciaunica**
Proximal Interactions Matter: from Co-Embodiment to Social Interactions in Early Life
- 12:10 **LUNCH**
- 13:30 Workshop
- 16:00 LEGO

FRIDAY
November 11

- 9:00 Talk 12 **Jun Tani**
Studies on cognitive neurorobotics by extending the framework of predictive coding and active inference
- 10:00 Talk 13 **Michelle Maiese**
Social Anxiety, Affordances, and Habitual Trust
- 11:00 **COFFEE BREAK**
- 11:15 Talk 14 **Tony Chemero**
Why affordances matter
- 12:10 **LUNCH**
- 13:30 Flexi Space
- 16:00 Colloquium Remarks

