

Program

Thursday

19:30 Warming up Dinner (only for speakers)
Schlossbergrestaurant Dattler, Am Schlossberg 1
We will pick you up at the lobby of the Stadthotel at 19:00.

Friday

08:30-09:00 Reception

09:00-09:15 Welcome

Session I

Ethics of Neurotechnology: Current Debates and Basic Questions

09:15-10:00 Why Neuroethics? Its Relevance in Science and Society
Jan-Hendrik Heinrichs

10:00-10:45 Why Neurotechnologies? About the Purposes for Developing Clinical Applications of Neurotechnologies
Thomas Stieglitz

Coffee break

11:00-11:45 Ethical Challenges of Brain-Computer Interfaces
Philipp Kellmeyer

11:45-12:30 Brain-Computer Interfaces and Agency
Orsolya Friedrich

12:30-13:15 **Interlude: Personhood, Values and Normativity**
The Persistence and the Characterization Question of Personal Identity
Karsten Witt

Lunch

Session II

Embodiment and Technologies: Brain, Body, Self

15:00-15:45 Brain, Body and World – Embodiment Theories and What They Change in Our View about the Brain
Thiemo Breyer

15:45-16:30 Dimensions and Disruptions of the Extended Affective Mind
Joel Krueger

Coffee break

16:45-17:30 **Interlude: Body, Values and Normativity**
Embodiment, the Felt Body and the Responsibility of the Patient
Gernot Böhme

Conference Dinner, Erzherzog-Albrecht, Bertholdstraße 17, at 19:30

Saturday

Session III

The Patient's Perspectives: Methodological and Normative Questions

09:30-10:15 Personality Changes Following Deep Brain Stimulation: how Patient's Experiences Should Change the Neuro-Ethical Debate
Sanneke de Haan

10:15-11:00 Deep Brain Stimulation for the Treatment of Medically Refractory Parkinson's Disease: Personality Changes and What is It all About?
Volker Coenen

Coffee Break

11:15-12:00 Agency and Neural Prosthetics: Perspectives from Users and Potential Users
Sara Goering

12:00-13:00 **Interlude: Patients, Values and Normativity**
Focus Group with Patients with Parkinson's Disease (German)
Julia Sophia Voigt

Lunch

Session IV

How the Body Shapes the Norms: From Embodiment to New Normative Dimensions

14:30-15:15 The Capability to Move – its Value for Patients with Parkinson's Disease Undergoing Deep Brain Stimulation
Julia Sophia Voigt

15:15-16:00 Free Will and Relational Autonomy and Informed Consent
Shaun Gallagher

Coffee Break

16:15-16:45 Plenary Discussion and Closing Remarks