

| | MONDAY, FEB 26 | TUESDAY, FEB 27 | | WEDNESDAY, FEB 28 | THURSDAY, FEB 29 | FRIDAY, MAR 01 |
|---------------------|---------------------------------------------------------------|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|
| Time | Check-in @ 8:00 | Empirical Track | Philosophical Track | Single track | AI Ethics Day 1 | AI Ethics Day 2 |
| | Welcome @ 8:30 | | | | | |
| 9:00 - 10:30 | John-Dylan Haynes -Brain Reading- | Patricia Krause -Deep Brain Stimulation And Ethics- | Thomas Schmidt -Moral Objectivity- | Ulrich Dirnagl -Doing good: What Good Scientific Practice is, and why it is good for YOU- Part I | 9:00-9:45 Maurice Pflug -Positive experimental moral philosophy- 9:45-10:30 Huck Turner -Up close with a curious new form of intelligence- | <i>Starts at 9:30 am:</i> Sandra Wachter -LLMs and the future of science and knowledge production- also ONLINE |
| | COFFEE BREAK | | | COFFEE BREAK | | |
| 11:00 - 12:30 | Thomas Schmidt -Ethics: Mapping the Field- | -"Das Ding in meinem Kopf": A conversation with Andreas Große Halbuer - | Thomas Schmidt -Ethics of Neuroscience/ Neuroscience of Ethics- | Ulrich Dirnagl -Doing good: What Good Scientific Practice is, and why it is good for YOU- Part II | John-Dylan Haynes -Human vs Machine Intelligence- | John Kelleher -Generative AI Systems- also ONLINE |
| | LUNCH BREAK | | | LUNCH BREAK | | |
| 13:30 - 15:00 | Thomas Schmidt -Core Issues in Normative Ethics- | Lars Lewejohann -Animal Experiments: Practical Implications- | Thomas Schmidt -Moral Reasons- | Anne Beck -Ethics Issues of Neuroenhancement- | Scott Robbins -Control and Alignment- | Walter Sinnott-Armstrong -Moral AI and how we get there- also ONLINE |
| | COFFEE BREAK | | | COFFEE BREAK | | |
| 15:30 - 17:00 | Thomas Schmidt -Moral Responsibility- | Martin Haase -Data Protection and Data Security- | Thomas Schmidt -Moral Obligation- | Group Work | Vince Madai -From principles to practice - Operationalising AI ethics- | Cynthia Rudin -Simple Machine Learning Models for a Complex World- also ONLINE |
| | | | | | | Closing |
| 17:30 - 19:00 | | | | Social* RSVP Required From 18:00 Venue: Dolden Mädel Braugasthaus, Mehringdamm 80, 10965 Berlin | | |