Time	MONDAY, FEB 24	TUESDAY, FEB 25		Time	WEDNESDAY, FEB 26	THURSDAY, FEB 27	FRIDAY, FEB 28
Time	Single Track	Empirical Track	Philosophical Track	Time	Single Track	Single Track	Single Track
9:00 - 10:30	10:00 - 10:30 Check-in 10:30 - 11:00 Welcome	**Patricia Krause** -Deep Brain Stimulation and Ethics-	**Thomas Schmidt** -Moral Objectivity-	09:00 - 10:30	**Ulrich Dirnagl** -Doing Good: What Good Scientific Practice is, and Why it is Good for YOU- Part I	**Group Work I** -Preparation-	**John-Dylan Haynes** -Brain Reading-
	COFFEE BREAK				*COFFEE BREAK*		
11:00 - 12:30	**Thomas Schmidt** -Ethics: Mapping the Field-	**Martin Haase** -Data Protection and Data Security-	**Thomas Schmidt** -Ethics of Neuroscience/ Neuroscience of Ethics-	11:00 - 12:30	**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-	**Klaus Günther** -Neurocriminology and the Mindset of Criminal Law-
	LUNCH BREAK				*LUNCH BREAK*		
13:30 - 15:00	**Thomas Schmidt** -Core Issues in Normative Ethics-	**Lars Lewejohann** -Animal Experiments: Practical Implications-	**Thomas Schmidt** -Moral Principles-	13:30 - 15:00	**Holger Lyre** -'Understanding AI': Semantic Grounding in Large Language Models-	**Marten Kaas** -Fairness in Prediction-	**Group Work II** -Presentation-
	COFFEE BREAK				*COFFEE BREAK*		
15:30 - 17:00	**Thomas Schmidt** -Moral Responsibility-	**Michael Gaebler** -Ethics Committee: Practical Work of a Local Ethics Committee-	**Thomas Schmidt** -Moral Obligation-	15:30 - 17:00	**Anne Beck** -Ethics Issues of Neuroenhacement-	**Vince Madai** -AI Ethics in Clinical Neuroscience: From Principles to Practice-	**Karina Vold** -Cognitive Imbalances: Ethical Risks of Enhancement by Brain-Computer Interfaces-
							Closing
17:30 - 19:00	**Social** from 18:00 Venue: Dolden Mädel Braugasthaus, Mehringdamm 80 10965 Berlin			17:30 - 19:00	**Keynote: Tillmann Vierkant** -The Real Problem with Responsible AI Use-		
					Speaker's dinner (speakers only): *Venue: tba*		

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