

	Monday		Tuesday		Wednesday		Thursday	Friday	
	LWDA	KIWS	LWDA	KIWS	LWDA	KI	KI	KI	
08:00	Registration		Registration		Registration		Registration	Registration	08:00
09:00		Public Interest AI: Inf-SE III AI in Production: Inf-ÜR II RDM4AI: Inf-SE I FCR: Ph-Sem 10	Joint Session: Inf-Turing DB, KDML, KM	WLP: Inf-SE II HuMain: Ph-Sem 10 AI4AI: Inf-SE III PUK: Inf-ÜR I	KM: Inf-ÜR I KDML: Inf-Turing		Session 3: Data Sets and Data Handling Inf-Turing	Invited Speaker: Christian Baukhage Inf-Turing Quantum AI / ML - Hype or Hope?	09:00
								Coffee: 10:00 - 10:30	10:00
10:30	Coffee: 10:30 - 11:00		Coffee: 10:30 - 11:00		Coffee: 10:30 - 11:00		Coffee: 10:35 - 11:00	Session 7: Symbolic Approaches Inf-Turing	10:30
11:00		Public Interest AI: Inf-SE III AI in Production: Inf-ÜR II RDM4AI: Inf-SE I FCR: Ph-Sem 10	KM: Inf-ÜR I KDML: Inf-Turing DB: Inf-Zuse BIA: Inf-SE I IR: Inf-ÜR II	WLP: Inf-SE II HuMain: Ph-Sem 10 AI4AI: Inf-SE III PUK: Inf-ÜR I	Joint Session: Inf-Turing KM, KDML, DB		Session 4: Explainability Inf-Turing	Coffee: 11:35 - 12:00	11:00
12:00								Session 8: Reinforcement Learning Inf-Turing	12:00
12:30	Lunch: 12:30 - 14:00		Lunch: 12:30 - 14:00		Opening		Lunch: 12:35 - 14:00	Closing	12:30
13:00					Invited Speaker: Elisabeth André Inf-Turing Amplifying Human-Human and Human-Agent Interaction with AI				13:00
14:00	Opening	CHAI: Ph-Sem 8 Public Interest AI: Inf-SE III AI in Production: Inf-ÜR II StarAI: Inf-SE II FCR: Ph-Sem 10 Doctoral Symposium: Inf-SE I	KM: Inf-ÜR I KDML: Inf-Turing DB: Inf-Zuse BIA: Inf-SE I IR: Inf-ÜR II	WLP: Inf-SE II HuMain: Ph-Sem 10 AI4AI: Inf-SE III PUK: Inf-ÜR I	Coffee: 14:00 - 14:30		Session 5: AI in Practice Inf-Turing		14:00
14:30	Invited Talk: Andreas Maier Inf-Turing Known Operator Learning and Hybrid Machine Learning in Medical Imaging				Session 1: Probabilistic and Predictive Models Inf-Turing				
15:30	Coffee: 15:30 - 16:00		Coffee: 15:30 - 16:00		Coffee: 16:00 - 16:30		Coffee: 15:40 - 16:00		15:30
16:00	KM: Inf-ÜR I KDML: Inf-Turing DB: Inf-Zuse	CHAI: Ph-Sem 8 AI in Production: Inf-ÜR II StarAI: Inf-SE II FCR: Ph-Sem 10 Doctoral Symposium: Inf-SE I	KM: Inf-ÜR I KDML: Inf-Turing BIA: Inf-SE I Joint Session: Inf-Zuse DB, IR	WLP: Inf-SE II HuMain: Ph-Sem 10 AI4AI: Inf-SE III PUK: Inf-ÜR I	Session 2: Visual and Acoustic Approaches Inf-Turing		Session 6: AI and Games Inf-Turing		16:00
17:30			FG Community Meeting		Break: 17:50 - 18:00		FBKI General Assembly / Community Meeting		17:30
17:45					Panel KI Netzwerk Bayern Welcome Reception (LWDA and KI)				17:45
18:15									18:15
18:30	Poster Reception		Dinner by FG (on one's own responsibility)				Conference Dinner		18:30
19:00									19:00
20:00									20:00
22:00									22:00