	MONDAY, 01.09.2025								
08:00 - 08:45	REGISTRATION								
08:45 – 09:00	WELCOME SPEECH								
09:00 – 10:00	Susanna Schellenberg								
(SAAL 2A)	Metacognition and Reflexive Representations in LLMs								
		KEYNOTE TALK							
10:00 - 10:30	Coffee break								
	INVITED SYMPOSIL	JM 1 (SAAL 2A)		CONTRIBUTED SYMPOSIUM	8 (SAAL 1)	CONTRIBUT	ED SYMPOSIUM 6 (SAAL 3)		
10:30 – 12:30	Recent developments	s in investigating	Br	Brains in space – The structure and metric		Cognitive as	spects of trust in human-Al		
	consciousness in huma	ns and nonhuman		of the cognitive map			teams		
	animals		H	Hanspeter Mallot, Andrew Glennerster,		Ute Schmid, Johannes Fürnkranz, Fritz			
	Lucia Melloni, Andreas N	ndreas Nieder, Albert Newen		adhiya Vijayabaskaran, Willia	m de Cothi	Beck	Becker, Sebastian Krügel		
12:30 – 14:00	Lunch								
	Parallel Paper Sessions 1-5								
14:00 – 15:30	1 – LLM's And Other	2 – Consciousness		3 – Psycholinguistics,	4 – Computational		5 – Mental Disorders		
	Smart Tools	Imagination		Linguistic Processing &	Modeling: Learning,		(SAAL 4)		
	(SAAL 1)	(SAAL 2A)		Knowledge	Memory &	Meta Control			
				(SEMINARROOM II (LEVEL 01))	(SA	AL 3)			
Chair Persons:	Jannis Friedrich	Wanja Wiese		Amelie Robrecht	Sanhiya Vijayabaskaran		Francesco Fanti Rovetta		
14:00 – 14:30	Large Language Models as Translators of Thought: Automatic Coding of Verbal Reports for a Rule-Based Categorization Experiment Dominik Ürüm	ught: Effortless? of Verbal Yizhi Li -Based		Inferring truth: A psycholinguistic look into direct and accommodated evidence Benjamin Peters & Asya Achimova	Controlling Meta-Control: Deriving and minimizing the Costs and Benefits of Meta-Control Martin Butz		Speech Disfluency as a Cognitive-Linguistic Marker of Early Psychosis Derya Cokal		
14:30 – 15:00	LLMs, Instrumental Knowledge and Epistemic Agency Steven McGannon & Anna- Mari Wallenberg	A state model of consciousness: From elementary qualities to intentionality Ulrich Krohs		Embedding Psycholinguistics: An Interactive Framework for Studying Language in Action Amit Singh	Familiarity Memory in Recurrent Spiking Neural Networks Viktoria Zemliak		Causal connectives and cognitive flexibility in first-episode of psychosis Klaus Von Heusinger		
15:00 – 15:30	Smart Minds and Smarter Tools: Human Cognition in the Age of Al	Assessment or Attribution of Consciousness in Al Systems?	on	Cognitive Processing of Probability Information in	Mapping represent and computation dynamics during the computation of t	tional	Differences in cognitive focus on meaning vs. form in auditory language		

	Louis Loock	Tobias Schlicht	Attributions of Justification and Knowledge Leandra Bucher	processing in a reinforcement learning task Nick Augustat	processing between autistic and non-autistic adults Jannik Sühling		
15:30 – 16:00			Coffee break				
16:00 – 17:00	Rebecca Böhme						
(SAAL 2A)	The Bodily Self in Neurotypical and Neurodiverse Populations						
	KEYNOTE TALK						
17:00 – 19:00	Poster Session						
19:15	Dinner recommendation (optional): Q-West (on Campus)						
	Meet the GK Steering Committee @ Q-West (on Campus):						
	Invitation to an informal discussion with the German Society of Cognitive Science about different topics						
	including future online activities, new format of KogWis & integration of young researchers, contribution of GK to society, CogSci study						
	programs. Find more info on our webpage: https://kogwis2025.philosophy-cognition.com/						

	TUESDAY, 02.09.2024					
09:00 - 10:00	Cameron Buckner					
(SAAL 2A)	Second thoughts about Chains-of-Thought: Self-talk, transparency, and (artificial) reason					
	KEYNOTE TALK					
10:00 – 10:30	Coffee break					
	CONTRIBUTED SYMPOSIUM 5 (SAAL 2A) CONTRIBUTED SYMPOSIUM 3 (SAAL 1) CONTRIBUTED SYMPOSIUM 7 (SAAL 3)					
10:30 – 12:30	Animal Cognition from a Comparative	The complexity of pain	Why care about ChatGPT's thoughts? –			
	Perspective	Sabrina Coninx, Frauke Nees, Claudia	On the methodological value of the			
	Lars Chittka, Maja Griem, Onur Güntürkün, Bozzaro, Ying-Tung Lin, Christopher cognitive science of Al					
	Albert Newen McCarroll Carlos Zednik, Frank Jäkel, Ma					
			Polina Tsvilodub			
12:30 – 13:30	Lunch					
13:30 – 15:30	Poster Session and Coffee					
	Parallel Paper Sessions 6-10					

15:30 – 17:00	6 – Artificial Consciousness (SAAL 2A)	7 – Morality, Epistemic Agency & Belief (SAAL 1)	8 – Applications of Computational Models (SEMINARROOM II (LEVEL 01))	9 – Social Cognition in Development and Education (SAAL 3)	10 – Linguistic Processing: Object Representation and Cognitive Development (SAAL 4)		
Chair Persons:	Tobias Schlicht	Ayoob Shahmoradi	NN	Annette Hohenberger	Derya Cokal		
15:30 – 16:00	Three levels of distinction between biological and artificial consciousness Aïda Elamrani	Why the Frame Problem undermines Situated Cognition and how Situational Framework Analysis might be a new foundation to understand context-sensitivity Adrian Wieczorek	Implementing a computational cognitive process model of medical diagnostic reasoning Dominik Battefeld	Rolling with the Rhythm: Investigating Group Behavior and Heart Rate Synchrony in Classrooms Witold Kraszewski & Katarzyna Skowrońska	Visual attention influences children's order of mention in conjoined noun phrases but not in transitive sentences Martina Penke		
16:00 – 16:30	Digital minds? Reconciling folk psychology and consciousness science Henry Shevlin	On hostile epistemic actions David Spurrett	A Computational Approach to Adaptive Explanation Generation Based on Cognitive Partner Models Amelie Sophie Robrecht	Intractability in Social Cognition & the role of mindshaping for the ontogenetic development of mindreading Julia Wolf	Exploring the Potential of Recurrence-Based Eye Movement Measures for Mobile and Webcam-Based Applications in Reading Research: Effects of Sampling Rate Moritz Bammel		
16:30 – 17:00	From metaphysical disputes to open empirical questions: Al consciousness as a scientific problem Wanja Wiese	The ABC of believing: a theory of flexible belief construction Francesco Marchi	Evidence for Hill-function power law of subjective mental workload using air- traffic control human-in- the-loop simulation Norbert Fürstenau	A radically embodied trajectory towards human intersubjectivity Christian Kliesch	From Egocentric Snapshots to Holistic Object Codes: A Contrastive Account of Infant Learning Erik Ayari & Manuel Traub		
17:00 – 17:10	Coffee break						
17:10 – 18:10	Sen Cheng						
(SAAL 2A)	Space and Memory in the Hippocampus						
	KEYNOTE TALK						
19:15 – 21:45	Dinner						

	WEDNESDAY, 03.09.2024							
09:00 - 10:00	Lars Chittka							
(SAAL 2A)	The Mind of a Bee							
	KEYNOTE TALK							
10:00 – 10:30		Coffee break						
	INVITED SYMPOSIUM 2 (SAAL 2A) CONTRIBUTED SYMPOSIUM 9 (SAAL 1) CONTRIBUTED SYMPOSIUM 4 (SAAL 3)							
10:30 – 12:30	Sensory Augmentation –	Extending the Mind	Automated scientific discovery	of mind and	Affected	Affected Beliefs – Mechanisms		
	Silke Kärcher, Etie	enne Burdet	brain		underlying th	e formation and change of		
			Sebastian Musslick, Daniel W	einhardt,	self-bel	iefs in humans and AI		
			Sedighe Raeisi, Pascal Ni	eters	Sören Krach,	Ines Wilhelm-Groch, Nele		
					Rußwinkel			
12:30 – 14:00	Lunch							
14:00 - 15:00	Martin Butz							
(SAAL 2A)	Actively Contextualizing Minds							
	KEYNOTE TALK							
15:00 – 15:10	Coffee break							
	Parallel Paper Sessions Paper 11-15							
15:10 – 16:40	11 – Animal Cognition &	12 – Autobiographica	I 13 – Sensory Processing	ng 14 – Culture & Gender 15 – Conceptual				
	Evolutionary Ethics	Memory in Depression	& Imagination	(SAAL 1)		& Mental		
	(SEMINARROOM II (LEVEL 01))	Features of Language	(SAAL 2A)			Representations		
		Processing		(5				
		(SAAL 4)						
Chair Persons:	Tobias Starzak	Maja Griem	Christian Scholz	Asya Achimova Ulrich Krohs				
	& Mira Schwarz							
15:10 – 15:40	Rhythms beyond words: Using deep learning to explore temporal structures in Jackdaw vocal communication Lutz Wehrland	Varieties of self-to-memo dynamics in depression Francesco Fanti Rovetta	Pry Influence of Negative and Positive Ambient Scent On Wayfinding Performance and Implicit Memory Mira Schwarz	A Situational Test to Meas versus Dialec Examining th Culture and C Aalia Noshee Hohenberger	eure Critical ctical Thinking: ne Roles of Gender n & Annette	Conceptual Spaces as Predictive Models? Sebastian Scholz		

15:40 – 16:10	The evolution of imagination: A neural transition from reptiles to mammals Oryan Zacks	Interaction of syntactic function and negation during sentence production Fenja Plate-Güneş	Aphantasia and Unconscious Imagery: A Critical Assessment from the Perspective of Shared Representations Christian Scholz	Gender-fair language beyond orthographic norms: Eye-tracking evidence on the readability of the binary capital-I form and the nonbinary gender star in German Evelyn Ferstl	Enriching Predictive Processing to account for Higher Cognition: Simulation, Language, and Conceptual Spaces Jannis Friedrich		
16:10 – 16:40	Towards a modestly prescriptive evolutionary ethics Maria Sekatskaya	When default inferences override contextual information in polysemy comprehension: Explaining fallacies of equivocation Paul Engelhardt	Control in auditory verbal hallucinations Jonida Kodra	The election outcome was interesting! Strategic indirectness in a cross-cultural perspective Asya Achimova	Representation, Veridicality, and Action Ayoob Shahmoradi		
16:40 – 17:00	Coffee break						
17:00 – 18:00	Stefanie Höhl						
(SAAL 2A)	A Developmental Framework of Interpersonal Synchrony Keynote Talk						