

Cognitive Science Colloquium

Summer term 2024

Tuesdays 12.15 – 13.15h, Lecture Hall 08 Neue Aula

When	Where	What
23.04.2024 12.15 – 13.15	HS 05 Neue Aula	Embodied Cognition and Language Modelling Speaker: Dr. Philipp Wicke (LMU Munich) Host: Students of Cognitive Science
30.04.2024 12.15 – 13.15	HS 08 Neue Aula	The Magical Number Zero: Its History, Ontogeny, Phylogeny, and Neuronal Representation Speaker: Prof. Andreas Nieder (University of Tübingen) Host: Students of Cognitive Science
28.05.2024 12.15 – 13.15	HS 08 Neue Aula	Making robots learn to perceive and act with understanding Speaker: Prof. Justus Piater (University of Innsbruck) Host: Martin Butz
04.06.2024 12.15 – 13.15	HS 08 Neue Aula	A rational account of the repulsion effect Speaker: Prof. Rahul Bhui (MIT) Host: Charley Wu
11.06.2024 12.15 – 13.15	HS 08 Neue Aula	Visual feature binding for inferring shape - the fast, the slow, the hierarchical Speaker: Prof. Heiko Neumann (University of Ulm) Host: Martin Butz
02.07.2024 12.15 – 13.15	HS 08 Neue Aula	Syllable sequencing in birdsong Speaker: Prof. Lena Veit (University of Tübingen) Host: Volker Franz
09.07.2024 12.15 – 13.15	HS 08 Neue Aula	Talks by Cognitive Science PhD students (University of Tübingen) Host: Elisabeth Hein & Volker Franz Do humans and machines make the same mistakes? Error Consistency as a function of presentation duration Speaker: Thomas Klein (AG Felix Wichmann) Revealing a hierarchy of prediction error signals using naturalistic video stimuli Speaker: Vincent Pliakat (AG Andreas Bartels)
16.07.2024 12.15 – 13.15	HS 08 Neue Aula	Computations on the Neuronal Manifold Speaker: Prof. Moritz Grosse-Wentrup (University of Vienna) Host: Felix Wichmann

Organisation: Elisabeth Hein and Volker Franz

Welcome to everybody!