talks in Tübingen

winter term 2026/2027

Overview November

Who?	When?	Where?	What?
Cognitive Modeling Colloquium	02.11.2026, 14:15 – 15:45	C 412, Sand 14	How does token structure affect compositional generalization? Speaker: Tomáš Daniš
Max Planck Institute for Intelligent Systems	03.11.2026, 11:00 – 12:00	Webex plus livestream in Silver (2P04)	Haptic Empathy: From Emotional Intention to Vibrotactile Expression Speaker: Dr. Yulan Ju (Kiku) (KMD, Keio University)
Neuronale Informationsverarbeitung Kolloquium	04.11.2026, 14:30 – 16:00	1st floor meeting room 10-10/A12, Maria-von-Linden-Str. 6; online	tba Speaker: Prof. Bob Williamson, University of Tübingen
InstitutsSemniar NeuroBiologie	04.11.2026, 16:15 – 17:30	Auf der Morgenstelle 28, E-Bau, 3rd Floor, Lecture Hall N12	A sensory cortical gate for amplifying task-relevant stimuli Speaker: Scott Pula
Max Planck Institute for Intelligent Systems	05.11.2026, 11:00 – 12:00	„Hydrogen“ (5H07) Meeting Room (with Registration)	Artificial Intelligence and Robots – Perceptions of and Interaction with New Technologies Speaker: Nadia Said
TNC Neurocolloquium	05.11.2026, 16:15 – 18:00	Berg Nord, 600 HNO 2.311 (Hörsaal HNO)	How Excitatory/Inhibitory Balance in Brain Circuits Controls Our Beliefs in an Uncertain World Institute de Neurosciences de la Timone, Aix Marseille Université, France Speaker: Dr. Sophie Denève / GTC Student Favourite
Forschungskolloquium des IZEW	10.11.2026, 12:00 - 13:00	Lothar-Mayer-Bau Raum 113-116	Measuring and Promoting Ethics and Privacy Reflexivity in Eye-Tracking Research Speaker: Susanne Hindenach (Universität Stuttgart)
Neuronale Informationsverarbeitung Kolloquium	10.11.2026, 14:30 – 16:00	1st floor meeting room 10-10/A12, Maria-von-Linden-Str. 6; online	tba Speaker: Prof. Thomas Euler, Institute for Ophthalmic Research
Talks.tuebingen.AI	12.11.2026, 17:00	MPI-IS N1.028	TAPPA November Meeting
Cognitive Modeling Colloquium	16.11.2026, 14:15 – 15:45	C 412, Sand 14	Do humans always trust AI? Speaker: Mudar Adas
Neuronale Informationsverarbeitung Kolloquium	17.11.2026, 12:30	1st floor meeting room 10-10/A12, Maria-von-Linden-Str. 6; online	BSc presentations Speaker: Sandra Brunzendorfer & Judith Seez
Neuronale Informationsverarbeitung Kolloquium	17.11.2026, 14:30 – 16:00	1st floor meeting room 10-10/A12, Maria-von-Linden-Str. 6; online	tba Speaker: Prof. Georg Martius, University of Tübingen
InstitutsSemniar NeuroBiologie	18.11.2026, 16:15 – 17:30	Auf der Morgenstelle 28, E-Bau, 3rd Floor, Lecture Hall N12	Adaptive strategies of dynamic action selection in natural visual enviroments Speaker: Anna Stöckl

Forschungskolloquium des IZEW	24.11.2026, 12:00 - 13:00	Lothar-Mayer-Bau Raum 113-116	Fictional Technofutures – How Science Fiction attributes meaning to emerging technologies from the perspective of Hermeneutic Technology Assessment Speaker: Wenzel Mehnert (IZEW)
CIN Exchanges	26.11.2026, 10:45	HIH, E2, Seminar Room (2.310), Otfried-Müller-Str. 27	Taking the cerebellum seriously in MEG: (it ain't primitive; it ain't unmeasurable) Speaker: Lau Møller Andersen
TNC Neurocolloquium	26.11.2026, 16:15 – 18:00	Berg Nord, 600 HNO 2.311 (Hörsaal HNO)	Predicting the Brain's Response to Stimulation: Towards Personalized Closed-Loop TMS Speaker: Dr. Lisa Haxel / Attempto Prize Awardee
Cognitive Modeling Colloquium	30.11.2026, 14:15 – 15:45	C 412, Sand 14	tba Speaker: Max Mittenbühler