



## Draft Agenda: BrainLinks-BrainTools Annual Workshop 2020

Venue: Via Zoom

Monday, September 14			Chair	duration
10:00	-	10:15	Lobby - Start of the meeting	0:15
10:15	-	10:25	Opening, Thomas Stieglitz	0:10
<b>Session 1 Machine-Brain-Interface (MBI)</b>			Bödecker	
10:25	-	10:35	ServiceBots (Bödecker/Valada)	0:10
10:35	-	10:45	NeuroBots OPM (Ball)	0:10
10:45	-	10:55	GaitStability (Pasluosta)	0:10
10:55	-	11:05	Robots4SocialGood (Hurtado)	0:10
11:05	-	11:15	NEXUS Experiments (Müller)	0:10
11:15	-	11:25	AHiNet (Rotter)	0:10
11:25	-	11:45	Discussion Session 1	0:20
11:45	-	12:15	Break	0:30
<b>Session 2 - new W1 Professorships</b>			Bödecker	
12:15	-	12:30	Representation Learning (Grabocka)	0:15
12:30	-	12:45	Robot Learning (Valalda)	0:15
12:45	-	12:50	Very short break to get a fresh coffee	0:05
<b>Session 3 OptoRoboRat</b>			Diester	
12:50	-	13:00	SeizureIntervention (Haas)	0:10
13:00	-	13:10	Translational Neuromodulation - Optogenetics and TMS (Vlachos)	0:10
13:10	-	13:25	OptoRoboRat I (Diester)	0:15
13:25	-	13:35	OptoRoboRat II (Bartos)	0:10
13:35	-	13:45	Retop-MRI (Schwaderlapp)	0:10
13:45	-	14:05	Discussion Session 3	0:20
14:05	-	14:35	Break	0:30
<b>Session 4 Matrial-Tissue-Interaction (SoftFIB)</b>			Stieglitz	
14:35	-	14:45	TissueReaction (Stieglitz/Asplund)	0:10
14:45	-	14:55	StiffFlex (Böhler)	0:10
14:55	-	15:05	IntActE (Häussler)	0:10
15:05	-	15:15	INTEREST (Weltin)	0:10
15:15	-	15:25	Makelt Real (Ball)	0:10
15:25	-	15:35	MIND II (Döbrössy)	0:10
15:35	-	15:55	Discussion Session 4	0:20
15:55	-	16:00	Closing	0:05