

AMAM/LokoAssist 2025 Symposium Program at a glance

Summary	Plenary talk	Keynote speech/ Panel Discussions	Oral presentations	Poster presentations	Poster Pitch	robot demo sessions	Social events
	4 (60 min)	6 (30min) / 3 (40 min)	34 (12 min) in 5 sessions	50 (2 sessions of 2 hours)	2 sessions of 40 min	2 sessions of 2 hours	Welcom reception, Banquet, Farewell
AMAM focus Body and Brain	July 7	Monday	Details	LokoAssist Focus	July 9	Wednesday	Details
	13:00-16:00	Registration			8:30 - 9:30	Plenary Talk 2	Helen Huang, UNC, 60 min (45+15)
	15:30-17:00	Welcome reception	Gathering, drinks and snacks, going together to Heinerfest		9:30 - 10:10	Poster Pitch	27 Posters (90 sec each)
	July 8	Tuesday	Details		10:10 - 10:30	Coffee Break	
	8:30 - 9:30	Registration	Gathering, coffee and registration		10:30 - 12:00	Oral Session 2	7x 12 min (10+2)
	9:30 - 10:00	Conference Opening	Welcome, short talk, and Introduction		12:00 - 13:30	Lunch Break	
	10:00 - 11:00	Plenary Talk 1	Daniel Ferris, University of Florida, 60 min (45+15)		13:30 - 14:00	Keynote Speaker 3	Poramate Manoonpong, VISTEC, Thailand, 30 min (25 + 5)
	11:00 - 11:30	Coffee Break			14:00 - 14:30	Keynote Speaker 4	Jan Veneman, Hocoma, 30 min (25 + 5)
	11:30 - 13:00	Oral Session 1	7x 12 min (10+2)		14:30 - 15:10	Panel Discussoins	All speakers + two other panelists, 40 min
	13:00 - 14	Lunch break			15:10 - 15:30	Coffee Break	
AMAM Focus AI impact on AMAM research future	14:00 - 14:30	Keynote Speaker 1	Klaus Gramann, TU Berlin, 30 min (25 + 5)	AMAM Focus Soft Robotics & Physically Interactive AI	15:30 - 17:30	Workshop 4,5, Tutorial 1	Central vs. Distributed, LokoAssist, MPC in Robotics
	14:30 -15:00	Keynote Speaker 2	Madhusudhan Venkadesan, Yale University, 30 min (25 + 5)		16:30 - 18:30	Poster / Robot Zoo	25 Posters
	15:00 - 15:40	Panel Discussoins	All speakers + two other panelists, 40 min		18:30 - 19:00	Travel to dinner	
	15:40 - 16:00	Coffee Break			19:00 - 22: 00	Banquet	
	16:00 - 18:00	Workshops 1,3	MoBI , Bioinspired Actuators		July 11	Friday	Details
					8:30 -9:30	Plenary Talk 4	Rebecca Kramer Bottiglio, Yale University, 60 min (45+15)
					9:30 - 10:10	Closing	Including the introduction of the next AMAM
					10:10 - 10:30	Coffee Break	
					10:30 - 12:00	Oral Session 4	7 x 12 min (10+2)
					12:00 - 13:00	Lunch Break	
AMAM Focus AI impact on AMAM research future	13:30 - 14:00	Keynote Speaker 5	Sangbae Kim, MIT and META, 30 min (25 + 5)	AMAM Focus Soft Robotics & Physically Interactive AI	13:00 - 13:30	Keynote Speaker 7	Oliver Brock, TU Berlin, 30 min (25+5)
	14:00 - 14:30	Keynote Speaker 6	Katja Mombaur, KIT 30 min (25 + 5)		13:30 - 14:00	Keynote Speaker 8	Koh Hosoda, Kyoto University, 30 min (25+5)
	14:30 - 15:10	Panel Discussoins	All speakers + two other panelists, 40 min		14:00 - 14:40	Panel Discussoins	All speakers + two other panelists, 40 min
	15:10 - 15:30	Coffee Break			14:40 - 15: 00	Coffee Break	
	15:30 - 17:30	Workshop 2,6, Tutorial 2	Whitebox, Movement Academy, LocoMuJoCo		15:00 - 16:00	Oral Session 5	5 x 12 min (10+2)
	16:30 - 18:30	Poster / Robot Zoo	25 Posters		16:00 - 17:00	Award and Farewell	Closing remarks, snack and drink