

ANNSIM 2026 (Schedule - Tutorials and Workshops)

Monday, 4th May		Tutorials/Workshops Presentations				
Session Block	Time	Session Chair	Paper #	Paper Title	Authors	Presenters
Session Block 2 Classroom 117	13:30-15:00	Chair TBD	28	DEFINING DEVS MODELS WITH THE CADMIUM ENVIRONMENT	Cristina Ruiz Martin and Gabriel Wainer	
	15:00-15:30	Coffee Break				
Session Block 3 Classroom 117	15:30-17:00	Chair TBD	120	INTRODUCTORY TUTORIAL ON AGENT-BASED MODELING	CHARLES MACAL	

Tuesday, 5th May		Tutorials/Workshops Presentations				
Session Block	Time	Session Chair	Paper #	Paper Title	Authors	Presenters
Session Block 5 Classroom 110	13:30-15:00	Chair TBD	41	ENABLING SCALABLE LIDAR PERCEPTION VIA LIGUARD AND HIGH-FIDELITY DIGITAL TWINS	Muhammad Shahbaz	
	15:00-15:30	Coffee Break				
Session Block 6 Classroom 117	15:30-17:00	Chair TBD	12	MULTI-AGENT, MULTI-MODAL, AND EXTENDED REALITY (XR) TRANSPORTATION SIMULATION & TESTING USING THE MCITY (2.0) DIGITAL TWIN	Chaozhe He, Austin Angulo, Irina Benedyk, Kevin F. Hulme, Ye Wang, Vivek Viswam and Sen Jiang	