

Beginn	Titel	Authors
9:00	Opening Remarks	
9:10	Dynamic Haven Selection for Multi-Agent Pickup and Delivery in Constrained Warehouses	Taisei Hirayama, Kohei Yoshida, Hiroki Sakaji, Itsuki Noda
9:30	Modelling Choices in Neurosymbolic Action Model Learning from Visual Traces	Adem Kikaj, Lennert De Smet, Giuseppe Marra, Luc De Raedt
9:50	ASK in the Dark: Uncertainty-Gated LLM Assistance under Partial Observability	Juarez Monteiro, Nathan Gavenski, Guilherme Drummond Lima, Francisco Galuppo Azevedo, Odinaldo Rodrigues, Adriano Veloso
10:10	Discrete Vision Tokens and Temporal Transformers for City-Scale Crowd Flow Prediction	Antoni Zięciak, Michał Szczygiel, Michał Pikus, Jarosław Wąs

10:30 Coffee Break/ Poster Session

11:00	Conflict-Component Decomposition for Quantum-Ready Multi-Agent Path Finding	Ujjwal Mishra, Dwarikanath Mahapatra, Mohna Chakraborty, Behzad Bozorgtabar, Murari Mandal, Sudipta Roy
11:20	Keynote	Hector Geffner

12:30 Lunch Break/ Poster Session

14:00	Neuro-Symbolic Cooperative Multi-Agent Reinforcement Learning	Kim Paulke, Jonas Ehrhardt, René Heesch, Oliver Niggemann
14:20	Drop the Act: Probe-Filtered RL for Faithful Chain-of-Thought Reasoning	Swapnil Parekh
14:40	SAVGO: Learning State–Action Value Geometry with Cosine Similarity for Continuous Control	Stavros Orfanoudakis, Pedro P. Vergara
15:00	Network-Based Interventions for HIV Prevention via Cascade-Aware Suppression of Transmission	Akseli Kangaslahti, Davin Choo, Milind Tambe, Alastair van Heerden, Cheryl Johnson
15:20	Closing Remarks	