



# Reinforcement Learning for Stochastic Networks, Toulouse

## Tuesday, June 18, 2024

**Poster session - Hall of building C (3:00 PM - 4:00 PM)**

time	[id] title	presenter
3:00 PM	[82] Dynamic Scheduling and Trajectory Planning for Urban Intersections with Heterogeneous Autonomous Traffic	JOSHI, Purva
3:00 PM	[83] Reinforcement learning and regret bounds for admission control	WEBER, Lucas
3:00 PM	[85] Time-Constrained Robust MDPs	ZOITINE, Adil
3:00 PM	[84] Learning payoffs while routing in skill-based queues	VAN KEMPEN, Sanne
3:00 PM	[87] Boosting Rare Event Simulation in Markov Processes	GARCIA, Ernesto
3:00 PM	[86] Non-preemptive scheduling with non-observable environment	HIRA, Thomas