



# Reinforcement Learning for Stochastic Networks, Toulouse

## Monday, June 17, 2024

**Parallel session: Reinforcement learning in continuous time - A001 (3:30 PM - 5:00 PM)**

time	[id] title	presenter
3:30 PM	[28] Optimized Decision Making via Active Learning of Stochastic Hamiltonians	Dr BAJAJ, Chandrajit
4:00 PM	[51] Simulation Optimization of Reflected Diffusion Processes	HONNAPPA, Harsha
4:30 PM	[75] Symphony of experts: orchestration with adversarial insights in reinforcement learning	MIGNACCO, Chiara