

Reinforcement Learning for Stochastic Networks, Toulouse

Wednesday, June 19, 2024

Parallel session: Some applications of reinforcement learning to networks - A001 (1:30 PM - 3:00 PM)

time	[id] title	presenter
1:30 PM	[53] Learning LP-indices in Average-Reward Restless Multi-Armed Bandits	Dr AVRACHENKOV, Konstantin
2:00 PM	[90] Optimal congestion signaling under customer heterogeneity with private types	JHUNJHUNWALA, Prakirt
2:30 PM	[45] Energy Management in Smart Grids Using Finite Horizon SOR Q-learning	BHATNAGAR, Shalabh