Reinforcement Learning for Stochastic Networks, Toulouse

Tuesday, June 18, 2024

<u>Parallel session: Multi-agent systems</u> - A002 (4:00 PM - 5:30 PM)

time	[id] title	presenter
4:00 PM	[57] Backlogged Bandits for Network Utility Maximization	STEIGER, Juaren
4:30 PM	[24] Interpersonal trust: An asymptotic analysis of a stochastic coordination game with multi-agent learning	MEYLAHN, Benedikt
5:00 PM	[23] Multiagent Q-learning with `satisficing' criteria	Prof. BORKAR, Vivek