

Reinforcement Learning for Stochastic Networks, Toulouse

Friday, June 21, 2024

Parallel session: Reinforcement learning for wireless scheduling - A002 (11:00 AM - 12:30 PM)

time	[id] title	presenter
11:00 AM	[26] Achieving Regular and Fair Learning in Combinatorial Multi-Armed Bandit	LI, Bin
11:30 AM	[38] Structured Reinforcement Learning for Delay-Optimal Data Transmission in Dense mmWave Networks	LI, Jian
12:00 PM	[61] Multi-Agent Reinforcement Learning for Collaborative Decision-Making in Network Optimization	LAN, Tian