

Reinforcement Learning for Stochastic Networks, Toulouse

Thursday, June 20, 2024

Parallel session: Reinforcement learning for energy networks - A002 (1:30 PM - 3:00 PM)

time	[id] title	presenter
1:30 PM	[44] Decentralized MARL and Preference Learning: Balancing Grid Efficiency and Privacy in Demand Response	CREMER, Jochen
2:00 PM	[47] Multi-Agent Reinforcement Learning for Power Grid Topology Optimization	VAN DER SAR, Erica
2:30 PM	[50] Scalable Grid Topology Reconfiguration using Consensus-Based Multi Agent Reinforcement Learning	DE MOL, Barbera