Reinforcement Learning for Stochastic Networks, Toulouse

Thursday, June 20, 2024

<u>Parallel session: Algorithmic collusion: Foundations for understanding the emergence of anticompetitive behaviour</u> - A001 (1:30 PM - 3:00 PM)

time	[id] title	presenter
1:30 PM	[35] Reinforcement learning in a prisoner's dilemma	DOLGOPOLOV, Artur
2:00 PM	[36] Less than meets the eye: simultaneous experiments as a source of algorithmic seeming collusion	LAMBIN, Xavier
2:30 PM	[31] Quantifying the likelihood of collusion by provably convergent reinforcement learning	MEYLAHN, Janusz