Program

Thursday, April 4, 2024

9:00 - 9:25 *Gathering, Registration, and Coffee*

9:25 - 9:30 **Opening Remarks**

9:30 - 10:00 **Moni Naor (Weizmann) -** *From Donkeys to Kings in Tournaments*

10:00 - 10:30 **Moshe Tennenholtz (Technion) -** *The Search for Stability: Learning Dynamics and the Relative Ranking Principle*

10:30 - 11:00 **Keren Censor-Hillel (Technion) -** *Distributed Subgraph Finding: Known and New*

11:0 - 11:30 *Coffee break*

11:30 - 12:00 **Dan Halperin (TAU) -** *Multi-Robot Motion Planning: The Easy, the Hard and the Uncharted*

12:00 - 12:30 **Nadav Merlis (CREST, ENSAE Paris) -** *The Value of Reward Lookahead in Reinforcement Learning*

12:30 - 14:00 *Lunch* (On your own)

14:00 - 14:30 **Noam Nissan (HUJI) -** *Serial Monopoly on Blockchains*

14:30 - 15:00 **Niv Buchbinder (TAU) -** *Chasing Positive Bodies*

15:00 - 15:30 **Liat Peterfreund (HUJI) -** *From Standardization to Theory and Back*

15:30 - 16:00 *Coffee break*

16:00 - 16:30 **Joe Halpern (Cornell) -** *A Language-Based Decision Theory with Causality*

16:30 - 17:00 **Robert Krauthgamer (Weizmann) -** *Fully Scalable MPC Algorithms for Clustering in High Dimension*

17:00- 17:30 **Kobbi Nissim (Georgetown) -** *A methodology for reconciling computer science and legal approaches to privacy*