

international conference on autonomous agents and multiagent systems



W12 – CoopMAS Cooperative Games in Multiagent Systems Workshop Program

SESSION 1

- 14:20 Opening remarks
- 14:30 Peter Biro and Gethin Norman Analysis of stochastic matching markets
- 15:00 Suguru Ueda, Daniel Fragiadakis, Atsushi Iwasaki, Peter Troyan and Makoto Yokoo Strategy-proof mechanisms for two-sided matching with minimum and maximum quotas
- 15:30 Julian Zappala, Natasha Alechina and Brian Logan Consensus Games

SESSION 2

- 16:30 Reshef Meir, Yair Zick and Jeffrey Rosenschein Optimization and Stability in Games with Restricted Interactions
- 17:00 Pingzhong Tang and Tuomas Sandholm Coalitional Structure of the Muller-Satterthwaite Theorem
- 17:30 Suguru Ueda, Makoto Kitaki, Atsushi Iwasaki and Makoto Yokoo Finding Core Utilizing Dual Solution in Synergy Coalition Group Representation
- 18:00 Tyler Lu and Craig Boutilier
- Matching Models for Preference-sensitive Group Purchasing