

Schedule

- 8:45 a.m. Welcome and Introduction
- 9:00 a.m. Emergence of Stable Coalitions via Negotiation of Task Exchanges
Author: P. Sarathi Dutta, S. Sen.
- 9:25 a.m. Real-Time Satisficing Multiagent Coalition Formation,
Author: L.-K. Soh and C. Tsatsoulis
- 9:50 a.m. Hierarchical Organizations for Real-Time Large-Scale Task and Team
Environments
Author: O. Yadgar, S. Kraus, C. L. Ortiz, Jr.
- 10:15 a.m. Model for Team Formation for Reformation in Multiagent Systems
Author: R. Nair, M. Tambe, S. Marsella, D. V. Pynadath
- 10:40 a.m. How to Form and Restructure Multi-agent Coalitions
Authors: P. Caillou, S. Aknine, S. Pinson
- 11:05 a.m. Coalition Formation as a Decision Problem
Author: S. Breban and J. Vassileva
- 11:30 a.m. Break
- 1:30 p.m. Panel Discussion (To be determined)
- 3:00 p.m. Distributed Optimization for Overconstrained Problems and Its
Application
Author: P. J. Modi, W.-M. Shen, M. Tambe
- 3:25 p.m. Coalition Formation Problem: Multi-Agent Methods with Preference
Models
Author: S. Aknine, S. Pinson, and M. F. Shakun
- 3:50 p.m. Realtime Dynamic Coalition Formation
Author: C. L. Ortiz, Jr., R. Vincent
- 4:10 p.m. Exploiting Opportunities through Dynamic Coalitions in Robotic Soccer
Author: J. Anderson, R. Wegner, B. Tanner
- 4:30 p.m. Close