

overview (4): 45+15 minutes
 medium (11): 15+5 minutes
 short (8): 10+5 minutes

	Monday	Tuesday	Wednesday	Thursday
07:30				
07:45				
08:00				
08:15				
08:30				
08:45			Breakfast	
09:00	Intro	Overview	4 medium	3 medium
09:15	Overview			
09:30				
09:45				
10:00		short		short
10:15				
10:30			Coffee	
10:45	Overview	short	Working Groups	short
11:00		Working discussion presentation	(in parallel)	Report Groups/Discussion Discussion Conclusion
11:15				
11:30				
11:45	2 short	(joint session)		(joint session)
12:00				
12:15	Lunch			
12:30				
12:45				
13:00				
13:15				
13:30				
13:45				
14:00	Overview	Working Groups	2 medium	END
14:15				
14:30		(in parallel)	3 short	
14:45	medium			
15:00	short			
15:15				
15:30		Coffee		
15:45				
16:00	WG start		Working Groups	
16:15	topics			
16:30		Hike or working groups	(in parallel)	
16:45	Working groups			
17:00				
17:15				
17:30	(in parallel)			
17:45				
18:00	Dinner	Barbecue	Dinner	

Talks, timetable

Monday:

09:15	10:15	Liao, Beishui	overview	An Overview of Argumentation and Its Roles in Formalizing Coordination in MAS
10:45	11:45	Slavkovik, Marija	overview	Judgement Aggregation: An Overview
11:45	12:00	Van Riemsdijk, Birna	short	Computational reasoning for socially adaptive electronic partners
12:00	12:15	Harbers, Maaïke	short	Sharing information in teams: what, when and with whom?
14:00	15:00	Dastani, Mehdi	overview	Norm-based Coordination in Multi-Agent Systems
15:00	15:20	Logan, Brian	medium	Fair allocation of group tasks according to social norms
15:20	15:35	Pedersen, Truls	short	Anonymity in ATL -- Strategic Homogeneity
16:00	18:00	Working Groups	WG	working groups (main room)

Tuesday

09:00	10:00	Brill, Markus	overview	Computational Social Choice
10:00	10:15	Criado, Natalia	short	Normative Agents
10:45	11:00	Troquard, Nicolas	short	Resource-sensitive interactions
11:00	12:15	WG - Presentation	Discussion	joint presentation of workgroup results (main room)
14:00	15:30	Working Groups	WG	working groups (main room)

Wednesday

09:00	09:20	Oren, Nir	medium	Practical reasoning, norms and argument
09:20	09:40	Padget Julian	medium	An action language approach to normative specification, analysis and revision
09:40	10:00	Vercouter, Laurent	medium	How social control can achieve coordination for decentralized large scale MAS
10:00	10:20	Brian Lam	medium	Exploiting Speculative Computation with Defeasible Reasoning in Multi-Agent System
10:45	12:15	Working Groups	WG	working groups (main room)
14:00	14:20	Broersen, Jan M.	medium	Disambiguating several interpretation problems of ATL-extensions
14:20	14:35	Bulling, Nils	short	Agents with Perfect and Truly Perfect Recall
14:35	14:50	Dima, Catalin	short	Automata techniques for temporal epistemic logics
14:50	15:10	Turrini, Paolo	medium	Pre-vote negotiations and voting games
15:20	15:35	Slavkovik, Marija	short	Abstract Formal Basis for Digital Crowds
16:00	18:00	Working Groups	WG	working groups (main room)

Thursday

09:00	09:20	Lujak, Marin	medium	Towards future road networks: considering traffic system's fairness trap
09:20	09:40	Brill, Markus	medium	Strategic Voting and Strategic Candidacy
09:40	10:00	Sack, Joshua	medium	Modal Logic for Mixed Strategies in Games
10:00	10:15	Dennis, Louise A.	short	Verifying Agents that plan
10:45	11:00	van Zee, Marc	short	Collective Intention Revision from a Database Perspective
11:00	12:15	WG - Presentation	Discussion	joint presentation of workgroup results (main room)