

DMAP 2018 schedule

Web: <http://icaps18.icaps-conference.org/dmap/>

20 minutes per talk and questions (18 talk + 2 questions)

Tuesday, June 26, 13:30-17:15

13:30 - 14:10	Invited Talk: Serge Fehr on Privacy and Secure Multiparty Computation
14:10 - 14:20	Discussion
14:20 - 15:00	MAP for Multi-robot systems An Approach for Autonomous Multi-rover Collaboration for Mars Cave Exploration: Preliminary Results <i>Tiago Vaquero, Martina Troesch and Steve Chien</i> DMRR: Dynamic Multi-Robot Routing for Evolving Missions <i>Mihai-Ioan Popescu, Olivier Simonin, Gabriela Czibula, Anne Spalanzani and Fabrice Valois</i>
15:00 - 15:30	Coffee Break
15:30 - 17:10	MAP Theory and Applications Collaborative Optimization and Planning for Transportation Energy Reduction <i>Filip Dvorak, Shiwali Mohan, Victoria Bellotti and Matthew Klenk</i> Iterative Planning for Deterministic QDec-POMDPs <i>Guy Shani and Sagi Bazinin</i> Counterplanning using Goal Recognition and Landmarks <i>Alberto Pozanco, Yolanda Escudero Martín, Susana Fernandez and Daniel Borrajo</i> Solving Concurrent Multiagent Planning using Classical Planning <i>Daniel Furelos-Blanco and Anders Jonsson</i> Stubborn Sets Pruning for Privacy Preserving Planning <i>Tim Schulte</i>
17:10 - 17:15	Final Remarks