

10:00-11:00	Session: EMAS + APPS 1
10:00	Temporal Truth in the Limit: LTL over Potentially Infinite Traces and Yablo's Paradox <i>Michał Tomasz Godziszewski, Davide Catta and Aniello Murano</i>
10:20	Cost-effective, MAS-based, reefer system at container terminals <i>Manolis Doudounakis, Nikolaos Spanoudakis and Fotios Kanellos</i>
10:40	CommonHealth: multi-agent evaluation of blockchain-based patient-centred health data networks <i>Mark Matthews, Rem Collier and Evan Spendlove</i>
11:00-11:30	BREAK
11:30-13:30	SESSION: EMAS + APPS2
11:30	Can Proof Assistants Verify Multi-Agent Systems? <i>Julian Alfredo Mendez and Timotheus Kampik</i>
11:50	Protocol Design Patterns for Statecharts-Based Open MAS Development <i>Nikolaos Spanoudakis, Charilaos Akasiadis, Georgios Kechagias and Georgios Chalkiadakis</i>
12:10	Towards Agents' Embodiment in Hypermedia Multi-Agent Systems <i>Matteo Castellucci, Samuele Burattini, Andrei Ciortea, Jérémy Lemée, Danaï Vachtsevanou, Alessandro Ricci and Simon Mayer</i>
12:30	Putting Context into Hypermedia MAS <i>Alexandru Sorici and Adina Magda Florea</i>
12:50	
13:10	
13:30-14:30	LUNCH

14:30-16:30

Session: Agents Toolkis Special Track

- 14:30 **Welcome**
Alessandro Ricci
- 14:40 **Ten Years of SAREL: What's Next?**
Sebastian Rodriguez, Stéphane Galland and Nicolas Gaud
- 14:50 **Agents Are All You Need: Platformless Programming with Jadex V**
Lars Braubach, Kai Jander and Alexander Pokahr
- 15:00 **Effective Event-Driven Programming of Jadescript Agents**
Federico Bergenti and Stefania Monica
- 15:10 **A Software Suite for Implementing Multiagent Systems Based on Protocols**
Amit Chopra, Samuel Christie and Munindar P. Singh
- 15:20 **Jason+BSPL: Including Communication Protocols in Jason**
Matteo Baldoni, Samuel H. Christie V, Amit Chopra and Munindar P. Singh
- 15:30 **Yggdrasil: An Artifact-based Framework for Hypermedia Multi-Agent Systems**
Andrei Ciortea, Matteo Castellucci, Kai Schultz, Jérémy Lemée, Danai Vachtsevanou, Fabien Gandon, Simon Mayer, Valentin Berger, Samuele Burattini, Alessandro Ricci and Olivier Boissier
- 15:40 **Exceptions and Accountability for Robust Applications of JaCaMo**
Matteo Baldoni, Cristina Baroglio, Roberto Micalizio and Stefano Tedeschi
- 15:50 **Language Level Support for Learning and Explaining in BDI Agents**
Katharine Beaumont and Rem Collier
- 16:00 **Better Tools for a Mainstream BDI through JaKtA**
Martina Baiardi, Samuele Burattini, Giovanni Ciatto and Danilo Pianini
- 16:10 **Belief Revision: The Good, The Bad, and JavaScript**
Timotheus Kampik
- 16:20 **VEsNA: From Virtual Environments via Natural language Agents to the Metaverse and Beyond**
Angelo Ferrando, Andrea Gatti and Viviana Mascardi

16:30	BREAK
17:00-18:30	Session: Agents Toolkis Special Track
14:30	Brainstorming - Follow up Projects <i>Book, Survey Paper, Other Initiatives</i>
18:30	<i>END OF CONFERENCE</i>