

Thursday

08:45 - 09:45	Keynote lecture by Peter Todd Minding the environment in simulations of cognition
09:45 - 10:05	A Multi-Level Selection Model for the Emergence of Social Norms Francisco C. Santos, Fabio A. C. Chalub, Jorge M. Pacheco
10:05 - 10:25	Evolutionary Dilemmas in a Social Network Leslie Luthi, Enea Pestalacci, Marco Tomassini
10:25 - 10:45	Coffee Break
10:45 - 11:05	The role of collective reproduction in evolution John Bryden
11:05 - 11:25	Efficient Multi-Foraging in Swarm Robotics Alexandre Campo, Marco Dorigo
11:25 - 11:45	Social Facilitation on the Development of Foraging Behaviors in a Population of Autonomous Robots Alberto Acerbi, Davide Marocco, Stefano Nolfi
11:45 - 12:05	Exogenous Fault Detection in a Collective Robotic Task Anders Lyhne Christensen, Rehan O'Grady, Mauro Birattari, Marco Dorigo
12:05 - 12:45	Poster Pitch
12:45 - 14:15	Lunch
14:15 - 15:15	Keynote Lecture by Ezequiel Di Paolo Escape from pervasive individualism: Why should embodied cognition seriously study the collective dynamics of social interaction?
15:15 - 15:35	From Solitary to Collective Behaviours: Decision Making and Cooperation Vito Trianni, Christos Ampatzis, Anders Lyhne Christensen, Elio Tuci, Marco Dorigo, Stefano Nolfi
15:35 - 15:55	Individual Selection for Cooperative Group Formation Simon Powers, Alexandra Penn, Richard Watson
15:55 - 16:55	Poster Session and Coffee Break
16:55 - 17:15	From the Outside-In: Embodied Attention in Toddlers Linda Smith, Chen Yu, Alfredo Pereira
17:15 - 17:35	Evolution of Acoustic Communication Between Two Cooperating Robots Elio Tuci, Christos Ampatzis
17:35 - 17:55	Group size effects on the emergence of compositional structures in language Paul Vogt
17:55 - 18:15	Community Detection in Complex Networks using Collaborative Evolutionary Algorithms Anca Gog, D. Dumitrescu, Béat Hirsbrunner
18:15 - 19:30	Panel Discussion

	Banquet
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	Keynote Lectures
	Talks
	Posters
	Panel Discussion
	Special Events