

Friday

08:45 - 09:45	Keynote Lecture by Ricard V. Solé Synthetic protocell biology: from reproduction to computation
09:45 - 10:05	Comparing ACO Algorithms for Solving the Bi-Criteria Military Pathfinding Problem Antonio Mora, Juan Julián Merelo, Cristian Millán, Juan Torrecillas, Juan Luís Jiménez Laredo, Pedro A. Castillo
10:05 - 10:25	Increasing complexity can increase stability in a self-regulating ecosystem James Dyke, Jamie McDonald-Gibson, Ezequiel Di-Paolo, Inman Harvey
10:25 - 10:45	Coffee Break
10:45 - 11:05	Niche Differentiation and Coexistence in a Multi-Resource Ecosystem with Competition Walter de Back, László Guylás, George Kampis
11:05 - 11:25	Entropy Production in Ecosystems Nathaniel Virgo, Inman Harvey
11:25 - 12:05	Poster Pitch
12:05 - 13:00	Poster Session
13:00 - 14:15	Lunch
14:15 - 14.45	Talk by Brian Goodwin Title TBA [this talk opens the special session on Artificial Life and Biology]
14.45 - 16.00	Special session on Artificial Life and Biology and closing remarks
	Social Event at Lisbon Castle

	Keynote Lectures
	Talks
	Posters
	Panel Discussion
	Special Events