## STUDENT SESSION -- PROGRAM

## 29/09 15:50

Time	Title	Speaker
15:50	Automated Stock Trading Agents	Paulo A. Castro
16:00	An agent-based model to analyze the regulatory governance of the Brazilian financial sector	Rosalvo Ermes Streit
16:10	SIMCOG - a platform for simulation with cognitive agents	André lasi Moura
16:20	Emergent structural dimension of MAS's organizations	Paulo R. Ferreira Jr.
16:30	An Agent-Based Model To Improve Pedestrian Dynamics Simulation	Marcelo Costa Toyama
16:40	Agent-based coordination of traffic lights	Denise de Oliveira
16:50	Intelligent Soccer	Claudia Rostagnol, Facundo Benavides, Gustavo Armagno
17:00	Exploitation and memory sizes in the Minority Game	Ricardo Araujo
17:10	Reinforcement learning with world models and state abstraction	Bruno C da Silva
17:20	Engineering Agents Able to Join Different Heterogeneous Open Societies	Luciano Coutinho
17:30	Implementação distribuída do algoritmo Adopt	Fernando dos Santos
17:40	Agentes de software	Fernando Rando Urbieta
17:50	Challenges in learning with a constructivist agent	Filipo Perotto