First International Workshop on Social Life (SOLI'03)

Programme

09.00 - 09.10	Short Introduction
09.10 - 09.50	Adaption of Strategies in a Spatial IPD *Frank Schweitzer, Robert Mach and Heinz Mühlenbein* Fraunhofer Institute for Autonomous Intelligent Agents, Institute of Physics of Humboldt University Berlin, Institute for Theoretical Physics, Cologne University, Germany
09.50 - 10.30	Evolving emergent group behaviors for simple human agents *Pablo Funes, Belinda Orme and Eric Bonabeau* Icosystem Corporation, Cambridge, USA
10.30 - 11.00	COFFEE BREAK
11.00 - 11.40	Cooperation and We-mode Preferences in Multi-Agent Systems *Raul Hakli and Raimo Tuomela* Department of Computer Science, Department of Social and Moral Philosophy, University of Helsinki, Finland
11.40 - 12.20	Studying Task Allocation Mechanisms of Social Insects For Engineering Multi-Agent Systems *Franziska Klügl and Cornelia Triebig* Institute of Computer Science, University Wuerzburg, Germany
12.30 - 14.00	LUNCH
14.00 - 14.40	Agents in the INKA-System based on the JADE-Platform *Christian Wiech, Gabriela Lindemann* Institute of Computer Science, Humboldt University of Berlin, Germany
14.40 - 15.20	Connecting MicroPsi Agents to Virtual and Physical Environments - Applications of the AEP toolkit *Joscha Bach and the AEP group* Institute of Computer Science, Humboldt University of Berlin, Germany
15.20 - 16.00	PSI-Lingua - first steps to communication with the artificial agent PSI *Johanna Künzel* Insitute of Theoretical Psychology, University Bamberg, Germany
16.00	Closing Discussion & COFFEE