

10 Settembre 2003 – Mercoledì		
8.30 – 9.15	Registrazione	
9.15 – 9.30	Inizio dei lavori	
9.30 – 10.30	Invited speaker: <i>Monique Calisti – Context Aware Computing: Software Agents in Mobile Computing Environments</i>	
10.30 – 11.00	Coffee Break	
11.00 – 12.00	Sessione I: Computazione pervasiva e sistemi ad agenti mobili	
	Bellavista – Corradi – Magistretti	Proxy-based Middleware for Service Continuity in Mobile Ad Hoc Networks
	Mamei – Zambonelli	Spray Computers: Frontiers of Self-organization for Pervasive Computing
	Tarantino - Ravani -Zambrini	Using a properties based naming system in mobile agents environments for pervasive computing
	Cabri – Ferrari – Leonardi	A Case Study in Role-based Agent Interactions to perform administrative tasks
12.00 – 13.15	Sessione II: Sistemi multiagente, coordinamento, cooperazione e comunicazione (parte I)	
	De Paoli – Vizzari	Context dependent management of field diffusion: an experimental framework
	Boella – van der Torre	Policy Management for Virtual Communities of Agents
	Bouquet – Busetta – Adami – Bonifacio – Palmieri	K-Trek: A Peer-to-Peer Infrastructure for Distributing Using Knowledge in Large Environments
	Omicini – Ricci – Rimassa – Viroli	Integrating Objective & Subjective Coordination in FIPA: A Roadmap to TuCSoN
	Repetto – Paolucci – Boccalatte	A Design Tool to Develop Agent-Based Workflow Management Systems
13.15 – 14.45	Pranzo	
14.45 – 16.00	Sessione III: Ambienti e linguaggi per sistemi ad agenti	
	Di Stefano – Santoro	eXAT: an Experimental Tool for Programming Multi-Agent Systems in Erlang
	Boccalatte – Gozzi – Grosso	Una Piattaforma per lo Sviluppo di Applicazioni Multi - Agente
	Vecchiola – Coccoli – Boccalatte	Agent# : un linguaggio di programmazione per lo sviluppo di agenti su piattaforma .NET
	Vitabile – Conti – Pilato – Ferrara – Sorbello	Agents Ownership Setting by User Fingerprints
	Costantini – Tocchio	Strips-like Planning in the DALI Logic Programming Language
16.00 – 16.30	Coffee Break	
16.30 – 17.45	Sessione IV: Sistemi e modelli per agenti e oggetti	
	Sabatucci – Cossentino	A Multi-Platform Architecture for Agent Patterns Representation and Reuse
	Armano – Cherchi – Vargiu	Generating Abstractions from Static Domain Analysis
	Cossentino – Poggi – Rimassa –	Implementation Level Issues in MAS Modeling

	Turci	
	Corradini – Mariani – Merelli	A Programming Environment for Global Activity-based Applications
	Bergamaschi – Gelati – Guerra – Vincini	Experiencing AUML for the WINK Multi-Agent System
21.00 – 23.00	Cena Sociale	
11 Settembre 2003 – Giovedì		
9.30 – 10.30	Invited speaker: <i>Sylvain Giroux – An Infrastructure for Assisted Cognition and Telemonitoring</i>	
10.30 – 11.30	Coffee Break	
11.30 – 12.15	Sessione V: <i>Sistemi multiagente, coordinamento, cooperazione e comunicazione (parte II)</i>	
	Cossentino – Hopmans – Odell	FIPA Standardization Activities in the Software Engineering Area
	Poggi – Tomaiuolo – Turci	Service Composition in a Distributed Multiagent System
	Bellavista – Corradi – Vecchi	An Integrated Resource Management Architecture for Wireless Smart Environments
12.15 – 13.00	Sessione VI: <i>Sistemi intelligenti, agenti adattativi e apprendimento</i>	
	Bandini – Manzoni – Vizzari	Situated Cellular Agents and Immune System Modelling
	Baldoni – Baroglio – Martelli – Patti	Reasoning about interaction for personalizing web service fruition
	Busetta – Merzi	An approach to the integration of peer-to-peer systems with active environments
13.00 – 14.30	Pranzo	
14.30 – 16.00	Panel: <i>Agenti ed il Loro Utilizzo come Componenti nello Sviluppo Software</i> Moderatore: <i>Federico Bergenti</i> Partecipanti: <i>Paolo Busetta – Massimo Cossentino – Corrado Santoro – Franco Zambonelli</i>	
16.00 – 16.30	Coffee Break	
16.30 – 17.30	Sessione VII: <i>Applicazioni ad agenti</i>	
	Bombara – Calì – Santoro	KORE: A Multi-Agent System to Assist Museum Visitors
	Carboni – Piras – Sanna – Paddeu	Filling the gap between users and objects: a multichannel interactive environment
	Bouquet – Serafini – Zanobini	Semantic Coordination in Systems of Autonomous Agents: the Approach and an Implementation
	Palmonari – Sartori	Towards the Improvement of Monitoring and Control Agencies through Knowledge-Based Approaches
17.30 – 17.45	Fine dei lavori – Annuncio di WOA 2004	