Talks per Year
Andrea Omicini
2015/03/13 17:17
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Talks in the APICe Space (1991—2015)

Below, the talks in the APICe Space given between 1991 and 2015, ordered by year.

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<td>2015</td>
<td>• <strong>Labelled Variables in Logic Programming: A First Prototype in tuProlog</strong> (23/09/2015), Talk — Andrea Omicini, Enrico Denti, Roberta Calegari / Roberta Calegari</td>
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<td></td>
<td>• <strong>D8.2 Legal, ethical and societal issues of BISON. General framework</strong> (28/06/2015), Project Presentation — Andrea Omicini, Claudia Cevenini, Enrico Denti, Italo Cerno, Silvia Bisi / Claudia Cevenini</td>
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<td>• <strong>Coordination of Large-Scale Socio-Technical Systems: Challenges and Research Directions</strong> (18/06/2015), Talk — Andrea Omicini, Franco Zambonelli / Franco Zambonelli</td>
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<td>• <strong>Agent Environments in the Ambient Event Calculus</strong> (18/06/2015), Invited Talk — Kostas Stathis / Kostas Stathis</td>
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<td>• <strong>Blending Event-Based and Multi-Agent Systems around Coordination Abstractions</strong> (03/06/2015), Talk — Andrea Omicini, Stefano Mariani / Stefano Mariani</td>
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<td></td>
<td>• <strong>Event-Based vs. Multi-Agent Systems: Towards a Unified Conceptual Framework</strong> (06/05/2015), Invited Talk — Andrea Omicini / Andrea Omicini</td>
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<td>• <strong>Extending the Gillespie's Stochastic Simulation Algorithm for Integrating Discrete-Event and Multi-Agent Based Simulation</strong> (05/05/2015), Talk — Andrea Omicini, Danilo Pianini, Sara Montagna / Danilo Pianini</td>
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<td></td>
<td>• <strong>Protelis: Practical Aggregate Programming</strong> (16/04/2015), Talk — Danilo Pianini, Mirko Viroli, Jacob Beal / Danilo Pianini</td>
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<td>• <strong>Engineering Complex Computational Ecosystems</strong> (14/04/2015), Talk — Danilo Pianini / Danilo Pianini</td>
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<td>• <strong>The Distributed Autonomy, Software Abstractions and Technologies for Autonomous Systems</strong> (13/04/2015), Invited Talk — Andrea Omicini / Andrea Omicini</td>
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<td>• <strong>UniBO Partner introduction</strong> (15/01/2015), Project Presentation — Enrico Denti / Enrico Denti</td>
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<td>• <strong>Ethical and legal support – UniBO role and activities in BISON</strong> (15/01/2015), Project Presentation — Enrico Denti / Enrico Denti</td>
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<td>2014</td>
<td>• <strong>Stochastic Coordination in CAS: Expressiveness &amp; Predictability</strong> (15/12/2014), Talk — Andrea Omicini, Stefano Mariani / Stefano Mariani</td>
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<td>• <strong>Extending a Smart Home multi-agent system with Role-Based Access Control</strong> (11/12/2014), Talk — Enrico Denti, Marco Prandini, Roberta Calegari / Marco Prandini</td>
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<td>• <strong>Coordination-aware Elasticity</strong> (11/12/2014), Talk — Andrea Omicini, Stefano Mariani, Hong-Linh Truong, Georgiana Copil, Schahram Dastoor / Hong-Linh Truong</td>
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<td>• <strong>Coordination Games in Multi-Agent Environments</strong> (21/11/2014), Lecture — Visara Urovi / Visara Urovi</td>
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<td>• <strong>Research Trends in Nature-inspired Coordination Models</strong> (21/11/2014), Lecture — Andrea Omicini / Andrea Omicini</td>
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<td>• <strong>Coordination: The what, the when and the how</strong> (21/11/2014), Lecture — René Schumann / René Schumann</td>
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<td>• <strong>Conversation</strong> (21/11/2014), Lecture — Paul Pangaro / Paul Pangaro</td>
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<td>• <strong>Design</strong> (21/11/2014), Lecture — Paul Pangaro / Paul Pangaro</td>
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<td>• <strong>Laws and Models in Physics vs Biology and the Continuum vs Discrete Interplay</strong> (20/11/2014), Lecture — Giuseppe Longo / Giuseppe Longo</td>
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<td>• <strong>Interaction, Complexity, Coordination</strong> (20/11/2014), Other Talk — Andrea Omicini / Andrea Omicini</td>
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<td>• <strong>Interaction, Complexity, Coordination</strong> (20/11/2014), Other Talk — Andrea Omicini / Andrea Omicini</td>
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• Interaction, Complexity, Coordination (20/11/2014), Lecture — Andrea Omicini / Andrea Omicini
• Nature-inspired Models of Coordination (20/11/2014), Lecture — Andrea Omicini / Andrea Omicini
• Introduction to Cybernetics – 1st and 2nd order (20/11/2014), Lecture — Paul Pangaro / Paul Pangaro
• Human centred Cyber Physical Systems (20/11/2014), Lecture — Benjamin Hadorn / Benjamin Hadorn
• Randomness and diversity in biology: comparing complexity and functional organization (19/11/2014), Seminar — Giuseppe Longo / Giuseppe Longo
• Randomness and diversity in biology: comparing complexity and functional organization (19/11/2014), Other Talk — Giuseppe Longo / Giuseppe Longo
• Molecules of Knowledge: Self-organisation in Knowledge-Intensive Environments (13/11/2014), Talk — Stefano Mariani / Stefano Mariani
• Oscillations Based Multi-Agent System (OSIMAS) Development (12/11/2014), Seminar — Darius Plikynas, Andrej Cholscevnikov / Darius Plikynas, Andrej Cholscevnikov
• TuCSoN Coordination for MAS Situatedness: Towards a Methodology (26/09/2014), Talk — Andrea Omicini, Stefano Mariani / Andrea Omicini
• Event-Based vs. Multi-Agent Systems: Towards a Unified Conceptual Framework, Preliminary Notes (25/09/2014), Lecture — Andrea Omicini / Andrea Omicini
• Coordination in Situated Systems: Engineering MAS Environment in TuCSoN (23/09/2014), Talk — Andrea Omicini, Stefano Mariani / Andrea Omicini
• On the “Local-to-Global” Issue in Self-organisation: Chemical Reactions with Custom Kinetic Rates (08/09/2014), Talk — Stefano Mariani / Stefano Mariani
• Models of Autonomy and Coordination: Integrating Subjective & Objective Approaches in Agent Development Frameworks (03/09/2014), Talk — Andrea Omicini, Luca Sangiorgi / Andrea Omicini
• Agent-based and Chemical-inspired Approaches for Multicellular Models (11/07/2014), Talk — Andrea Omicini, Mirko Viroli, Sara Montagna / Sara Montagna
• Frontiers of Autonomous Systems (08/05/2014), Lecture — Andrea Omicini / Andrea Omicini
• Molecules of Knowledge: Self-organisation in Knowledge-Intensive Environments (29/04/2014), Seminar — Stefano Mariani / Stefano Mariani
• The Autonomy of Automated Systems: Social Systems and the Multi-level Autonomy (24/04/2014), Invited Talk — Andrea Omicini, Giovanni Sartor / Andrea Omicini
• The Autonomy of Automated Systems (24/04/2014), Invited Talk — Andrea Omicini, Giovanni Sartor / Giovanni Sartor
• Research Trends in Nature-inspired Coordination (19/02/2014), Lecture — Andrea Omicini / Andrea Omicini
• Engineering Adaptive Service Ecosystems (12/02/2014), Lecture — Mirko Viroli / Mirko Viroli
• Nature-inspired Models of Coordination (12/02/2014), Lecture — Andrea Omicini / Andrea Omicini
• Interaction & Coordination in Distributed Systems (05/02/2014), Lecture — Andrea Omicini / Andrea Omicini
• Tuple-based Coordination of Distributed Systems (05/02/2014), Lecture — Andrea Omicini / Andrea Omicini
• Thou Shalt is not You Will (08/01/2014), Seminar — Guido Governatori / Guido Governatori

2013

• TuCSoN on Cloud: An Event-driven Architecture for Embodied / Disembodied Coordination (20/12/2013), Talk — Andrea Omicini, Stefano Mariani / Andrea Omicini
• Liability and Automation in ATM (13/12/2013), Seminar — Giuseppe Contissa / Giuseppe Contissa
• Parameter Engineering vs. Parameter Tuning: the Case of Biochemical Coordination in MoK (02/12/2013), Talk — Stefano Mariani / Stefano Mariani
• Tuple-based Coordination of Stochastic Systems with Uniform Primitives (02/12/2013), Talk — Andrea Omicini, Stefano Mariani / Andrea Omicini
• Space-aware Coordination in ReSpecT (02/12/2013), Talk — Andrea Omicini, Stefano Mariani / Andrea Omicini
• Tuple-based Coordination of Stochastic Systems with Uniform Primitives (02/12/2013), Other Talk — Andrea Omicini, Stefano Mariani / Andrea Omicini
• WP6 - Dissemination, Collaboration & Exploitation - 3rd Year & Final Report (20/11/2013), Project Presentation — Andrea Omicini / Andrea Omicini
• Event-driven Programming for Situated MAS with ReSpecT Tuple Centres (17/09/2013), Talk — Andrea Omicini, Stefano Mariani / Stefano Mariani
• Event-driven Programming for Situated MAS with ReSpecT Tuple Centres (17/09/2013), Other Talk — Andrea Omicini, Stefano Mariani / Stefano Mariani
• Complexity & Interaction: Blurring Borders between Physical, Computational, and Social Systems, Preliminary Notes (11/09/2013), Invited Talk — Andrea Omicini, Pierluigi Contucci / Andrea Omicini
• A core calculus of computational fields (11/09/2013), Talk — Mirko Viroli, Ferruccio Damiani, Jacob Beal / Mirko Viroli
• Coordination for Situated MAS: Towards an Event-driven Architecture (25/06/2013), Invited Talk — Andrea Omicini, Stefano Mariani / Andrea Omicini

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Talks - Talks per Year

- **SAPERE Methodology: Towards the Final Version** (18/06/2013), Project Presentation — Ambra Molesini, Andrea Omicini
- **WP1 at M32: State and Plans** (18/06/2013), Project Presentation — Mirko Viroli, Mirko Viroli
- **SAPERE Analysis tools** (18/06/2013), Talk — Danilo Pianini, Danilo Pianini
- **Engineering Computational Ecosystems (2nd year PhD seminar)** (07/06/2013), Talk — Danilo Pianini, Danilo Pianini
- **Probabilistic Modular Embedding for Stochastic Coordinated Systems** (04/06/2013), Talk — Andrea Omicini, Stefano Mariani
- **Complexity & Interaction: Blurring Borders between Physical, Computational, and Social Systems. A Coordination Perspective** (03/06/2013), Talk — Andrea Omicini, Pierluigi Contucci, Andrea Omicini
- **Engineering Self-organising Coordination: A Computational Field Approach** (03/06/2013), Talk — Mirko Viroli, Mirko Viroli
- **From Engineer to Alchemist, There and Back Again: An Alchemist Tale** (24/05/2013), Talk — Danilo Pianini, Danilo Pianini
- **Molecules of Knowledge: Self-Organisation in Knowledge-Intensive Environments** (17/05/2013), Talk — Andrea Omicini, Stefano Mariani, Stefano Mariani
- **Molecules of Knowledge: a Novel Approach over Knowledge Management** (11/05/2013), Poster Presentation — Stefano Mariani, Stefano Mariani
- **Molecules of Knowledge: a Novel Approach over Knowledge Management** (11/05/2013), Other Talk — Stefano Mariani, Stefano Mariani
- **Engineering Pervasive Multiagent Systems in SAPERE** (07/05/2013), Talk — Ambra Molesini, Andrea Omicini, Mirko Viroli, Franco Zambonelli, Mirko Viroli
- **Promoting Space-Aware Coordination: ReSpecT as a Spatial-Computing Virtual Machine** (06/05/2013), Talk — Andrea Omicini, Stefano Mariani, Stefano Mariani
- **Engineering Confluent Computational Fields: from Functions to Rewrite Rules** (06/05/2013), Talk — Mirko Viroli, Mirko Viroli
- **Composing gradients for a context-aware navigation of users in a smart-city** (06/05/2013), Talk — Mirko Viroli, Sara Montagna, Mirko Viroli
- **MoK: Stigmergy Meets Chemistry to Exploit Social Actions for Coordination Purposes** (03/04/2013), Talk — Andrea Omicini, Stefano Mariani, Stefano Mariani
- **Spatial Computing with Chemistry** (26/03/2013), Internal Talk — Sara Montagna, Mirko Viroli
- **Probabilistic Embedding: Experiments with Tuple-based Probabilistic Languages** (23/03/2013), Poster Presentation — Andrea Omicini, Stefano Mariani, Stefano Mariani
- **Autonomy, Interaction & Complexity in Computational Systems. Preliminary Notes** (06/03/2013), Invited Talk — Andrea Omicini, Andrea Omicini
- **SAPERE Methodology - The Complete Process** (20/02/2013), Project Presentation — Ambra Molesini, Ambra Molesini, Andrea Omicini, Andrea Omicini
- **SAPERE Methodology: Status & Next Steps** (20/02/2013), Project Presentation — Ambra Molesini, Andrea Omicini / Andrea Omicini
- **WPI tools: current status and ongoing work** (20/02/2013), Talk — Danilo Pianini, Danilo Pianini
- **SAPERE project (and relevance for CINA)** (06/02/2013), Project Presentation — Mirko Viroli, Mirko Viroli
- **Glocality: emergent behaviours** (26/01/2013), Talk — Andrea Omicini, Stefano Mariani, Stefano Mariani
- **Nature-inspired Coordination for Complex Distributed Systems** (26/01/2013), Invited Talk — Andrea Omicini, Stefano Mariani
- **Molecules of Knowledge: Self-Organisation in Knowledge-Intensive Environments** (25/09/2012), Talk — Andrea Omicini, Stefano Mariani, Stefano Mariani

2012

- **Nature-inspired Coordination for Complex Multi-Agent Systems** (18/12/2012), Invited Talk — Andrea Omicini / Andrea Omicini
- **Engineering Computational Ecosystems** (05/11/2012), Seminar — Danilo Pianini, Danilo Pianini
- **Recipes for Sabayon: cook your own Linux distro within two hours** (27/10/2012), Tutorial — Danilo Pianini, Danilo Pianini
- **Programming abstractions for integrating autonomous and reactive behaviors: an agent-oriented approach** (21/10/2012), Talk — Alessandro Ricci, Andrea Santì, Alessandro Ricci
- **Nature-inspired Coordination for Complex Distributed Systems** (26/09/2012), Invited Talk — Andrea Omicini / Andrea Omicini
- **Molecules of Knowledge: Self-Organisation in Knowledge-Intensive Environments** (25/09/2012), Talk — Andrea Omicini, Stefano Mariani, Stefano Mariani

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Talks - Talks per Year

- An Eclipse-based IDE for Agent-Oriented Programming in simpAL  
  (21/09/2012), Talk — Alessandro Ricci, Andrea Santi / Andrea Santi

- A Framework to Specify and Verify Computational Fields for Pervasive Computing Systems  
  (19/09/2012), Talk — Matteo Casadei, Mirko Viroli / Danilo Pianini

- Towards a comprehensive approach to spontaneous self-composition in pervasive ecosystems (19/09/2012), Talk — Danilo Pianini, Mirko Viroli, Sara Montagna, Jose Luis Fernandez Marquez / Danilo Pianini

- Programming Distributed Multi-Agent Systems in simpAL (18/09/2012), Talk — Alessandro Ricci, Andrea Santi / Andrea Santi

- SAPERE WP6 in Y2 – Preview (12/09/2012), Project Presentation — Andrea Omicini / Andrea Omicini

- Gradient-based Self-organisation Patterns of Anticipative Adaptation (11/09/2012), Talk — Danilo Pianini, Mirko Viroli, Sara Montagna / Danilo Pianini

- Towards the Analysis & Prediction of Complex System Behaviour in SAPERE (10/09/2012), Talk — Andrea Omicini, Marco Alberti / Andrea Omicini

- Self-Organising News Management: The Molecules of Knowledge Approach (10/09/2012), Talk — Andrea Omicini, Stefano Mariani / Stefano Mariani

- SAPERE Methodology Alpha Version (10/09/2012), Talk — Ambra Molesini, Andrea Omicini / Andrea Omicini

- Toward Approximate Stochastic Model Checking of Computational Fields for Pervasive Computing Systems (10/09/2012), Talk — Matteo Casadei, Mirko Viroli / Mirko Viroli

- WPI @ M24 Progresses and Review (10/09/2012), Project Presentation — Mirko Viroli / Mirko Viroli

- SAPERE WP6 Issues (11/06/2012), Project Presentation — Andrea Omicini, Sara Montagna / Sara Montagna

- WPI @ M21. Progresses and Plan (11/06/2012), Talk — Mirko Viroli / Mirko Viroli

- Alchemist simulator: ready for M20 release (11/06/2012), Project Presentation — Danilo Pianini / Danilo Pianini

- Conceptual approaches to Semantic IR System (06/06/2012), Informal Talk — Antonella Carbonaro / Antonella Carbonaro

- Molecules of Knowledge: Self-organisation in Knowledge-Intensive Environments (06/06/2012), Informal Talk — Stefano Mariani / Stefano Mariani

- Typing Multi-Agent Programs in simpAL (05/06/2012), Talk — Alessandro Ricci, Andrea Santi / Alessandro Ricci

- Multi-Agent Oriented Reorganisation within the JaCaMo infrastructure (05/06/2012), Talk — Andrea Santi, Alexandra Sorici, Olivier Boissier, Gauthier Picard, F. Jomi Hubner / Olivier Boissier

- The simulation alchemy (08/05/2012), Seminar — Danilo Pianini, Sara Montagna / Danilo Pianini

- Dynamic Composition of Coordination Abstractions for Pervasive Systems: The Case of LogOp (29/03/2012), Poster Presentation — Andrea Omicini / Mirko Viroli

- A Model for Drosophila Melanogaster Development from a Single Cell to Stripe Pattern Formation (28/03/2012), Talk — Sara Montagna / Sara Montagna

- Pervasive Ecosystems: a Coordination Model based on Semantic Chemistry (28/03/2012), Talk — Mirko Viroli / Mirko Viroli

- Self-adaptive Service Ecosystems for Pervasive Computing (15/03/2012), Seminar — Andrea Santi, Alessandro Ricci / Alessandro Ricci

- Agent-Oriented Computing (15/03/2012), Seminar — Alessandro Ricci, Andrea Santi / Alessandro Ricci

- SAPERE WP6 Towards M24 (28/02/2012), Project Presentation — Andrea Omicini / Andrea Omicini

- WPI @ M17. Progresses and Plan (27/02/2012), Project Presentation — Mirko Viroli / Mirko Viroli

- Alchemist simulator (27/02/2012), Project Presentation — Danilo Pianini / Danilo Pianini

- SAPERE Methodology: A first sketch (27/02/2012), Project Presentation — Ambra Molesini, Andrea Omicini / Andrea Omicini

- FuturICT: An Introduction (14/02/2012), Project Presentation — Andrea Omicini / Andrea Omicini

2011

- UniBo middleware prototype and eco-laws language (29/11/2011), Project Presentation — Danilo Pianini / Danilo Pianini

- WP6 – Dissemination, Collaboration & Exploitation (15/11/2011), Project Presentation — Andrea Omicini, Roberta Centonze, Franco Zambonelli, Marco Mamei / Andrea Omicini


- Coordination Models and Technologies toward Self-Organising Systems (04/11/2011), Lecture — Andrea Omicini / Andrea Omicini

- JaCa-Android: an agent-based platform for building smart mobile applications (24/10/2011), Talk — Alessandro Ricci, Andrea Santi / Andrea Santi

- Designing a general-purpose programming language based on agent-oriented abstractions: the simpAL project (24/10/2011), Talk — Alessandro Ricci, Andrea Santi / Alessandro Ricci

- Exploiting the JaCaMo framework for realising an adaptive room governance application (24/10/2011), Talk — Andrea Santi, Alexandra Sorici, Olivier Boissier, Gauthier Picard / Andrea Santi
• **Agent-Oriented Programming for Developing Modern Software Systems** (21/10/2011), PhD Presentation — Andrea Santi / Andrea Santi

• **Agent-Oriented Computing: Agents as a Paradigm for Computer Programming and Software Development** (26/09/2011), Talk — Alessandro Ricci, Andrea Santi / Andrea Santi

• **Exploiting the Eclipse Ecosystem for Agent-Oriented Programming** (23/09/2011), Talk — Alessandro Ricci, Andrea Santi, Antonio Natali, Andrea Leardini / Andrea Santi

• **A Chemical Inspired Simulation Framework for Pervasive Services Ecosystems** (19/09/2011), Talk — Sara Montagna, Mirko Viroli, Danilo Pianini / Danilo Pianini

• **Coordination Models and Technologies toward Self-Organising Systems** (31/08/2011), Invited Talk — Andrea Omicini / Andrea Omicini

• **Towards Adaptive Service Ecosystems with Agreement Technologies** (24/08/2011), Internal Talk — José Santiago Perea-Sotelo, Carlos E. Cuesta, Sascha Ossowski / José Santiago Perea-Sotelo

• **A Coordination Approach to Spatially-Situated Pervasive Service Ecosystems** (06/07/2011), Talk — Elena Nardini, Mirko Viroli, Gabriella Castelli, Marco Mamei, Franco Zambonelli / Danilo Pianini

• **A Simulation Framework for Pervasive Service Ecosystems** (06/07/2011), Talk — Sara Montagna, Mirko Viroli, Danilo Pianini / Danilo Pianini

• **BaSi: Multi-Agent Based Simulation for Medieval Battles** (05/07/2011), Talk — Ambra Molesini, Andrea Santi

• **Coordination Models and Languages: From Parallel Computing to Self-Organisation** (04/07/2011), Lecture — Andrea Omicini / Andrea Omicini

• **Thesis On Line** (30/06/2011), Other Talk — Andrea Omicini / Andrea Omicini

• **SAPERE WP6 @ M9** (24/06/2011), Project Presentation — Andrea Omicini / Andrea Omicini

• **WP1 Activities: General state, details on the model, future plans** (24/06/2011), Project Presentation — Mirko Viroli / Mirko Viroli

• **A Prototype of LSA-space** (24/06/2011), Project Presentation — Elena Nardini / Elena Nardini

• **An application of the WP1 computational model to a real scenario** (23/06/2011), Talk — Sara Montagna / Sara Montagna

• **Alchemist is a SAPERE-oriented simulator** (23/06/2011), Project Presentation — Danilo Pianini / Danilo Pianini

• **Alchemist is a SAPERE-oriented simulator** (14/06/2011), Project Presentation — Danilo Pianini / Danilo Pianini

• **Dynamic Social Networks: Modeling Trust, Shocks and Hype** (07/06/2011), Lecture — / Marco Cremonini, Luca Allodi

• **Semantic and Fuzzy Coordination Through Programmable Tuple Spaces** (31/05/2011), Seminar — Elena Nardini / Elena Nardini

• **Bio-ICT Convergence: Filling the Gap Between Computer Science and Biology** (24/05/2011), Seminar — Sara Montagna / Sara Montagna

• **Semantic Coordination Through Programmable Tuple Spaces** (28/04/2011), PhD Presentation — Elena Nardini / Elena Nardini

• **Multi-level models and infrastructures for simulating biological system development** (28/04/2011), PhD Presentation — Sara Montagna / Sara Montagna

• **WP1-WP2 Boundary. Spatiality in the SAPERE model and in eco-laws** (20/01/2011), Project Presentation — Mirko Viroli / Mirko Viroli

• **SAPERE WP6 Short Overall Report — M1-M4** (20/01/2011), Project Presentation — Andrea Omicini / Andrea Omicini

• **WP1 Activities. General state, details on the model, future plans** (19/01/2011), Project Presentation — Mirko Viroli / Mirko Viroli

• **Semantic Coordination Through Programmable Tuple Spaces** (17/01/2011), PhD Presentation — Elena Nardini / Elena Nardini

• **Multi-Level Models and Infrastructures for Simulating Biological System Development** (17/01/2011), PhD Presentation — Sara Montagna / Sara Montagna

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**2010**

• **Description Logics** (17/12/2010), Seminar — Elena Nardini / Elena Nardini

• **SAPERE: Self-aware Pervasive Service Ecosystems** (14/12/2010), Project Presentation — Franco Zambonelli / Franco Zambonelli

• **Simulation & Multi-Agent Systems: An Introduction** (14/12/2010), Seminar — / Sara Montagna

• **Multi-level Approaches for a Deep Analysis of Morphogenesis in Living Systems** (08/11/2010), Talk — Sara Montagna / Sara Montagna

• **SAPERE: WP6 - Dissemination** (05/10/2010), Project Presentation — Andrea Omicini, Franco Zambonelli / Andrea Omicini

• **SAPERE: WP1 - Model & Methodology** (05/10/2010), Project Presentation — / Mirko Viroli
• **Self Organization in Coordination Systems using a WordNet-based Ontology** (30/09/2010), Talk — Andrea Omicini, Mirko Viroli, Sascia Virruso, Danilo Pianini, Guido Menezes / Sascia Virruso, Danilo Pianini

• **A Self-Organising Infrastructure for Chemical-Semantic Coordination** (07/09/2010), Talk — Elena Nardini, Andrea Omicini, Mirko Viroli, Matteo Casadei / Elena Nardini

• **Documenting SODA: An Evaluation of the Process Documentation Template** (07/09/2010), Talk — Ambra Molesini / Ambra Molesini

• **Exploiting Agent-Oriented Programming for Developing Android Applications** (06/09/2010), Talk — Alessandro Ricci, Andrea Santì, Marco Guidi / Andrea Santì

• **A Multiscale Agent-based Model of Morphogenesis in Biological Systems** (06/09/2010), Talk — Sara Montagna / Alessandro Ricci

• From Coordination to Semantic Self-Organisation: A Perspective on the Engineering of Complex Systems (05/09/2010), Lecture — Andrea Omicini / Andrea Omicini

• **JaCa-Android: An Agent-based Platform for Building Smart Mobile Applications** (01/09/2010), Talk — Alessandro Ricci, Andrea Santì, Marco Guidi / Andrea Santì

• **Exploiting Agent-Oriented Programming for Building Advanced Web 2.0 Applications** (01/09/2010), Talk — Alessandro Ricci, Andrea Santì, Mattia Minotti / Alessandro Ricci

• **Developing Web Client Applications with JaCa-Web** (01/09/2010), Talk — Alessandro Ricci, Andrea Santì, Mattia Minotti / Alessandro Ricci

• From Objects to Agents: Rebooting Agent-Oriented Programming for Software Development (25/08/2010), Talk — Andrea Santì / Andrea Santì

• **Multi-Agent Programming** (23/08/2010), Lecture — Alessandro Ricci, Rafael Bordini, Jomi Hubner, Olivier Boissier, Mehdi Dastani / Alessandro Ricci, Rafael Bordini, Jomi Hubner, Olivier Boissier, Mehdi Dastani

• **Agents & MAS: An Introduction** (23/08/2010), Lecture — Andrea Omicini / Andrea Omicini

• **Agent Oriented Software Engineering** (28/06/2010), Seminar — Ambra Molesini / Ambra Molesini

• **A Framework for Modelling and Simulating Networks of Cells** (10/06/2010), Talk — Sara Montagna / Sara Montagna

• **Coordination in Open and Dynamic Environments with TuCSoN Semantic Tuple Centres** (25/05/2010), Seminar — Elena Nardini, Mirko Viroli, Emanuele Panzavolta / Elena Nardini

• **Action and Perception in Multi-Agent Programming Languages: From Exogenous to Endogenous Environments** (11/05/2010), Talk — Alessandro Ricci, Andrea Santì, Michele Pianti / Andrea Santì

• **Designing and Programming Organizational Infrastructures for Agents situated in Artifact-based Environments - European PhD** (30/04/2010), PhD Presentation — Michele Pianti / Michele Pianti

• **Towards model-driven communications** (29/04/2010), Talk — Ambra Molesini / Ambra Molesini

• **Computational Agents & Artefacts** (13/04/2010), Lecture — Andrea Omicini

• **Coordination in Open and Dynamic Environments with TuCSoN Semantic Tuple Centres** (26/03/2010), Talk — Elena Nardini, Mirko Viroli, Emanuele Panzavolta / Elena Nardini

• **Chemical-Inspired Self-Composition of Competing Services** (26/03/2010), Talk — Mirko Viroli, Matteo Casadei / Matteo Casadei

• **Building an Agent Methodology from Fragments: the MEnSA experience** (25/03/2010), Talk — Ambra Molesini / Ambra Molesini

• **Risk Analysis and Deployment Security Issues in a Multi-Agent System** (22/01/2010), Talk — Ambra Molesini / Ambra Molesini

• **Designing and Programming Organisational Infrastructures for Agents situated in Artifact-based Environments** (14/01/2010), PhD Presentation — Michele Pianti / Michele Pianti

• **Agent-based Models, Technologies and Methodologies for the Engineering of Software Systems in the Context of Open Scenarios** (14/01/2010), PhD Presentation — Elena Nardini / Elena Nardini

• **Generic Programming Constructs and Applications in Object-Oriented Languages** (13/01/2010), Seminar — Maurizio Cimadamore / Maurizio Cimadamore

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**2009**

• **Towards Semantic Self-Organisation: A Perspective for the Coordination of Complex Systems** (02/12/2009), Invited Talk — Elena Nardini, Andrea Omicini, Mirko Viroli, Matteo Casadei / Andrea Omicini

• **Coordination in Open and Dynamic Environments via TuCSoN Semantic Tuple Centres** (18/11/2009), Seminar — Elena Nardini / Elena Nardini

• **Un approccio ad agenti per l'ingegnerizzazione di applicazioni SOA/WS** (14/10/2009), Talk — Andrea Santì / Andrea Santì

• **Towards a framework for multi-level modelling in Computational Biology** (14/10/2009), Talk — Sara Montagna / Sara Montagna

• **An Agent-Based Modeling Approach for the Exploration of Topologies of Biological Neural Networks** (22/09/2009), Talk — Onder Gurcan / Onder Gurcan
2008

- Embodying Organisations in Multi-Agent Work Environments (17/09/2009), Talk — Alessandro Ricci, Michele Piunti, Olivier Boissier, Jomi F. Hübner / Michele Piunti
- Embodied Organisations in MAS Environments (11/09/2009), Talk — Alessandro Ricci, Michele Piunti, Olivier Boissier, J. Fred Hübner / Michele Piunti
- Exploiting Agent Observability in Multi-Agent System Programming (09/09/2009), Talk — Alessandro Ricci, Michele Piunti, Michele Piunti
- Programming SOA/WS Systems with BDI Agents and Artifact-Based Environments (09/09/2009), Talk — Alessandro Ricci, Andrea Santi, Michele Piunti / Andrea Santi
- Agents & MAS: An Introduction (31/08/2009), Lecture — Andrea Omicini / Andrea Omicini
- Agent Oriented Software Engineering (31/08/2009), Lecture — Ambra Molesini, Massimo Cossentino / Ambra Molesini, Massimo Cossentino
- A Computational Framework for Multilevel Morphologies (19/06/2009), Talk — Sara Montagna, Mirko Viroli / Sara Montagna
- Design of SOA/WS applications using an Agent-based approach (12/06/2009), Seminar — Andrea Santi, Michele Piunti, Andrea Santi, Michele Piunti
- Environment Programming in MAS with CARAgO (10/06/2009), Talk — Alessandro Ricci, Michele Piunti / Alessandro Ricci
- Programming Agents with Jason (10/06/2009), Seminar — Jomi Hübner / Jomi Hübner
- Organisation-Oriented Programming of MAS (10/06/2009), Seminar — Olivier Boissier, Jomi Hübner, Rosine Kitio, Michele Piunti / Olivier Boissier
- A Computational Framework for Modelling (and Simulating) Multicellular Biochemistry (21/05/2009), Talk — Sara Montagna, Mirko Viroli / Mirko Viroli
- An Experience on Probabilistic Model Checking and Stochastic Simulation to Design Self-Organizing (20/05/2009), Talk — Mirko Viroli, Matteo Casadei / Mirko Viroli
- Agent Oriented Software Engineering Methodologies (13/05/2009), Invited Talk — Andrea Omicini / Andrea Omicini
- Introducing Relevance Awareness in BDI Agents (12/05/2009), Talk — Michele Piunti / Michele Piunti
- An adaptable blackboard-based multiagent framework to explore complex problems in structural biology (22/04/2009), Seminar — Pedro Pablo González Pérez / Pedro Pablo González Pérez
- Embodifying Organisations - an Introduction (10/04/2009), Seminar — Michele Piunti / Michele Piunti
- Self-Organising Coordination Systems (08/04/2009), Talk — Matteo Casadei / Matteo Casadei
- A Framework for Modelling and Implementing Self-Organising Coordination (10/03/2009), Talk — Andrea Omicini, Mirko Viroli, Matteo Casadei / Mirko Viroli
- Situated Tuple Centres in ReSpecT (10/03/2009), Talk — Andrea Omicini / Andrea Omicini
- Situated Process Engineering for Integrating Processes from Methodologies to Infrastructures (09/03/2009), Talk — Andrea Omicini, Ambra Molesini / Andrea Omicini
- An Agent-based Application for Home Intelligence (20/01/2009), Talk — Andrea Omicini, Ambra Molesini / Andrea Omicini
- From Agents to Artifacts Back and Forth: Purposive and Doxastic Use of Artifacts in MAS (18/12/2008), Talk — Alessandro Ricci, Michele Piunti / Michele Piunti
- SODA+TuCSoN - Situated Process Engineering for Integrating Processes: from Methodologies to Infrastructures (17/12/2008), Talk — Ambra Molesini / Ambra Molesini
- Goal-Directed Interactions in Artifact-Based MAS: Jadex Agents playing in CARTAGO Environments (11/12/2008), Talk — Alessandro Ricci, Michele Piunti, Lars Braubach, Alexander Pokahr / Michele Piunti
- Programming BDI agents in Jadex (25/11/2008), Lecture — Michele Piunti / Michele Piunti
- Coordination in Multi-agent Systems (20/11/2008), Seminar — Elena Nardini, Andrea Omicini / Elena Nardini
- SODA+TuCSoN: Methodologies and Infrastructures' Processes (19/11/2008), Project Presentation — Ambra Molesini / Ambra Molesini
- MEEnSA: Résumé of Activities (19/11/2008), Project Presentation — Ambra Molesini, Andrea Omicini / Andrea Omicini
- From Agents to Artifacts Back and Forth: Operational and Doxastic Use of Artifacts in MAS (18/11/2008), Talk — Alessandro Ricci, Michele Piunti / Andrea Omicini
- Model-driven Generation of Graphical Maps for e-Contents (18/11/2008), Talk — Enrico Oliva / Enrico Oliva
- Arguments and Artifacts for Dispute Resolution (17/11/2008), Talk — Enrico Oliva, Andrea Omicini / Andrea Omicini
- Advancing Object-Oriented Standards Toward Agent-Oriented Methodologies: SPEM 2.0 on SODA (17/11/2008), Talk — Andrea Omicini, Ambra Molesini / Ambra Molesini
- Towards Filling the Gap between AOSE Methodologies and Infrastructures: Requirements and Meta-model (17/11/2008), Talk — Ambra Molesini, Fabiano Dalpiaz, Mariachiara Paviani, Valeria Seidita / Fabiano Dalpiaz
Talks - Talks per Year

- **DA A AD A**: Towards a Cognitive Use of Artifacts in MAS (13/11/2008), Talk — Alessandro Ricci, Michele Pianti / Michele Pianti
- Applying Self-Organizing Coordination to Emergent Tuple Organization in Distributed Networks (23/10/2008), Talk — Mirko Viroli, Matteo Casadei / Matteo Casadei
- RBAC-MAS & SODA: Experimenting RBAC in AOSE (25/09/2008), Talk — Ambra Molesini / Ambra Molesini
- Cognitive Artifacts for Intelligent Agents in MAS: Exploiting Relevant Information Residing in Environments (17/09/2008), Talk — Alessandro Ricci, Michele Pianti / Emiliano Lorini
- Lineage Commitment of Hematopoietic Stem Cells: An Agent-based Model (11/09/2008), Talk — Sara Montagna, Andrea Omicini / Andrea Omicini
- Adaptive Coordination Models for Pervasive Environments (07/09/2008), Invited Talk — Andrea Omicini / Andrea Omicini
- Goal Directed Agents using Artifacts (04/09/2008), Seminar — Alessandro Ricci, Michele Pianti / Michele Pianti
- A Framework for Collaborative-Learning Systems Based on Agent Technologies (01/09/2008), Talk — Elena Nardini, Andrea Omicini / Elena Nardini
- Respect! Teaching The Old Dog New Tricks (04/08/2008), Seminar — Andrea Omicini / Andrea Omicini
- Environment Programming in MAS: CARTAGO and Friends (04/08/2008), Talk — Alessandro Ricci, Michele Pianti / Alessandro Ricci
- Experiment with Stochastic Prolog as Simulation Language (10/07/2008), Talk — Enrico Oliva / Enrico Oliva
- Future scenarios for web strategies (03/07/2008), Informal Talk — Luca Garlaschelli, Francesca Mazzaglia / Luca Garlaschelli
- Case Study in SODA (30/06/2008), Project Presentation — Ambra Molesini / Ambra Molesini
- WP4: Case Study — Virtual Laboratory for Protein Structure Prediction (30/06/2008), Project Presentation — Sara Montagna / Sara Montagna
- MEnSA: Résumé of Activities (30/06/2008), Other Talk — Ambra Molesini, Andrea Omicini / Andrea Omicini
- Situating A&A & Respect! for Pervasive Environment Applications (24/06/2008), Talk — Andrea Omicini, Matteo Casadei / Matteo Casadei
- Collective Sort and Emergent Patterns of Tuple Distribution in Grid-Like Networks (24/06/2008), Talk — Mirko Viroli, Matteo Casadei, Marco Santarelli / Matteo Casadei
- A Conceptual Framework for Collaborative Learning Systems (26/05/2008), Project Presentation — Elena Nardini, Andrea Omicini / Elena Nardini
- ReSpect! in the A&A Perspective (23/05/2008), Internal Talk — Andrea Omicini, Matteo Casadei / Matteo Casadei
- Argumentation and Artifact for Dialogue Support (12/05/2008), Talk — Enrico Oliva / Enrico Oliva
- Meta-models, Environment and Layers: Agent-Oriented Engineering of Complex Systems (07/04/2008), PhD Presentation — Ambra Molesini / Ambra Molesini
- Argumentation and Artifacts for Intelligent Multi-agent Systems (07/04/2008), PhD Presentation — Enrico Oliva / Enrico Oliva
- Capabilities for Coordination: From Rights to Responsibilities (27/03/2008), Internal Talk — Alan Wood / Alan Wood
- SPEM on Test: The SODA Case Study (19/03/2008), Talk — Elena Nardini, Andrea Omicini / Andrea Omicini
- The Architecture and Design of a Malleable Object-Oriented Prolog Engine (18/03/2008), Talk — Andrea Omicini, Giulio Piancastelli / Andrea Omicini
- Self-Organising Approaches to Coordination (06/03/2008), Seminar — Mirko Viroli, Matteo Casadei / Matteo Casadei
- Toward a Framework for Collaborative Learning Based on Agent-based Technologies (03/03/2008), Talk — Elena Nardini, Andrea Omicini / Maria Cristina Matteucci / Elena Nardini
- On the Quantitative Analysis of Architectural Stability in Aspectual Decompositions (19/02/2008), Talk — Ambra Molesini, Alessandro Garcia / Alessandro Garcia
- Web Logic Programming (31/01/2008), Internal Talk — Giulio Piancastelli / Giulio Piancastelli
- MEnSA: What UNIBO has to do (22/01/2008), Project Presentation — Ambra Molesini / Ambra Molesini
- MEnSA: what UNIBO has done (21/01/2008), Project Presentation — Ambra Molesini / Ambra Molesini
- MEnSA: Résumé of the first year of Activities (21/01/2008), Project Presentation — Ambra Molesini, Andrea Omicini / Andrea Omicini
- MEnSA: Outlook of the 2nd year of Activity (21/01/2008), Project Presentation — Andrea Omicini, Ambra Molesini / Andrea Omicini

2007

- SPEM on test: the SODA case study (07/12/2007), Talk — Elena Nardini, Andrea Omicini, Ambra Molesini, Enrico Denti / Elena Nardini
• Maude: A Language for Concurrent Rewriting  
  (29/11/2007), Seminar — Matteo Casadei / Matteo Casadei
• The Role of Formal Methods in Modeling and Simulating Today’s Distributed Software Systems  
  (06/11/2007), PhD Presentation — Matteo Casadei / Matteo Casadei
• From AOSE Methodologies to MAS Infrastructures: The SODA Case Study  
  (24/10/2007), Talk — Andrea Omicini / Ambra Molesini
• Report on Technological tools/Platform usage  
  (22/10/2007), Project Presentation — Marco Fabbrì, Elena Nardini / Andrea Omicini / Elena Nardini
• Using Eclipse in Building Model-driven e-Learning Supports  
  (05/10/2007), Talk — Enrico Oliva / Andrea Omicini / Elena Nardini
• Software Architecture  
  (03/10/2007), Internal Talk — Ambra Molesini / Ambra Molesini
• On the Interplay of Crosscutting and MAS-Specific Styles  
  (25/09/2007), Talk — Andrea Omicini / Alessandro Garcia
• SPEM on test: the SODA case study  
  (21/09/2007), Internal Talk — Andrea Omicini / Elena Nardini / Ambra Molesini
• A Self-Organizing Approach to Tuple Distribution in Large-scale Tuple-space Systems  
  (12/09/2007), Talk — Andrea Omicini / Elena Nardini / Matteo Casadei
• About my 6 months in Lancaster  
  (27/07/2007), Internal Talk — Ambra Molesini / Matteo Casadei
• Agents & Artifacts: A Meta-Model for Agent-Oriented Computing  
  (23/07/2007), Lecture — Andrea Omicini / Elena Nardini
• Agents & Artifacts: The A&A Meta-model for MAS Modelling & Engineering. Ideas & Examples  
  (17/11/2006), Invited Talk — Andrea Omicini / Andrea Omicini
• Collective Sorting Tuple Spaces  
  (27/09/2006), Talk — Andrea Omicini / Elena Nardini / Luca Gardelli / Matteo Casadei
• Software Engineering Methodologies: The Agent Approach  
  (22/09/2006), Talk — Ambra Molesini / Andrea Omicini / Matteo Casadei
• Engineering the environment of self-organizing multi-agent systems exploiting formal analysis tools  
  (22/09/2006), Talk — Andrea Omicini / Ambra Molesini / Luca Gardelli / Matteo Casadei
• Simulating Emergent Properties of Coordination in Maude: the Collective Sorting Case  
  (31/08/2006), Talk — Andrea Omicini / Andrea Omicini / Luca Gardelli / Matteo Casadei
• La coordinazione di agenti software  
  (23/04/2006), Seminar — Andrea Omicini / Andrea Omicini

2006

• A Case of Self-Organising Environment for MAS: the Collective Sort Problem  
  (15/12/2006), Talk — Mirko Viroli, Matteo Casadei, Luca Gardelli / Matteo Casadei
• OWL-S for Describing Artifacts  
  (14/12/2006), Talk — Ambra Molesini / Ambra Molesini
• Introduction to Maude rewriting language  
  (23/11/2006), Seminar — Matteo Casadei / Matteo Casadei
• Agents & Artifacts: The A&A Meta-model for MAS Modelling & Engineering: Ideas & Examples  
  (17/11/2006), Invited Talk — Andrea Omicini / Andrea Omicini
• Collective Sorting Tuple Spaces  
  (27/09/2006), Talk — Mirko Viroli, Matteo Casadei, Luca Gardelli / Matteo Casadei
• Software Engineering Methodologies: The Agent Approach  
  (22/09/2006), Talk — Ambra Molesini / Andrea Omicini / Matteo Casadei
• Engineering the environment of self-organizing multi-agent systems exploiting formal analysis tools  
  (22/09/2006), Talk — Mirko Viroli, Matteo Casadei, Luca Gardelli / Matteo Casadei
• Simulating Emergent Properties of Coordination in Maude: the Collective Sorting Case  
  (31/08/2006), Talk — Andrea Omicini / Andrea Omicini / Luca Gardelli / Matteo Casadei
• Formal ReSpecT in the A&A Perspective  
  (31/08/2006), Talk — Andrea Omicini / Andrea Omicini
• La coordinazione di agenti software  
  (23/04/2006), Seminar — Andrea Omicini / Andrea Omicini

2005

• Artefacts and Workspaces for the Engineering of Multiagent Systems  
  (11/11/2005), Lecture — Andrea Omicini
• SODA: A Roadmap to Artefacts  
  (28/10/2005), Talk — Ambra Molesini / Ambra Molesini
• MAS Meta-models on Test: UML vs. OPM in the SODA Case Study  
  (17/09/2005), Talk — Ambra Molesini / Ambra Molesini
• Artefacts in Agent-Oriented Software Engineering  
  (16/09/2005), Talk — Ambra Molesini / Ambra Molesini
• Spaces for Programming Languages in MASs: A Perspective on Coordination, Organisation & Security  
  (15/09/2005), Invited Talk — Andrea Omicini / Andrea Omicini

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Talks - Talks per Year

- **Web Services Choreography and Choreography Description Language WS-CDL** (01/09/2005), Seminar — *Enrico Oliva / Enrico Oliva*
- **A Framework for Engineering Interactions in Java-based Component Systems** (28/08/2005), Talk — *Enrico Oliva / Enrico Oliva*
- **Zooming Multi-Agent Systems** (26/07/2005), Talk — *Ambra Molesini / Ambra Molesini*
- **Field-based Coordination** (29/04/2005), Lecture — *Franco Zambonelli, Marco Mamei / Franco Zambonelli, Marco Mamei*
- **Agents Faber: Toward A Theory of Artifacts for MAS** (23/04/2005), Invited Talk — *Andrea Omicini / Andrea Omicini*
- **Trends & Experiences in MAS Infrastructures** (22/04/2005), Seminar — *Andrea Omicini / Andrea Omicini*

2004

- **A Conceptual Framework for Self-Organising MAS** (16/12/2004), Talk — *Alessandro Ricci, Andrea Omicini, Mirko Viroli, Cristiano Castelfranchi, Luca Tummolini / Alessandro Ricci, Andrea Omicini, Mirko Viroli, Cristiano Castelfranchi, Luca Tummolini*
- **Creatività tecnica come obbiettivo didattico** (18/11/2004), Invited Talk — *Andrea Omicini / Andrea Omicini*
- **Trends & Experiences in MAS Infrastructures** (15/07/2004), Seminar — *Andrea Omicini / Andrea Omicini*
- **Framing Coordination: From Transdisciplinary Models to Infrastructures and Tools for MAS Engineering** (07/07/2004), Lecture — *Alessandro Ricci, Andrea Omicini / Andrea Omicini*
- **Trends in MAS Infrastructures** (30/06/2004), Invited Talk — *Andrea Omicini / Andrea Omicini*
- **Sistemi ad agenti intelligenti** (11/05/2004), Seminar — *Andrea Omicini / Andrea Omicini*

2003

- **Towards Seamless Agent Middleware** (19/12/2003), Talk — *Andrea Omicini, Giovanni Rimassa / Andrea Omicini*
- **Integrating Objective & Subjective Coordination: A Roadmap to TuCSoN** (19/12/2003), Talk — *Alessandro Ricci, Andrea Omicini, Mirko Viroli, Giovanni Rimassa / Andrea Omicini*
- **Formal Specification and Enactment of Security Policies through Agent Coordination Contexts** (19/12/2003), Talk — *Alessandro Ricci, Andrea Omicini, Mirko Viroli / Andrea Omicini*
- **Rethinking MAS Infrastructure based on Activity Theory** (18/12/2003), Talk — *Alessandro Ricci, Andrea Omicini, Sascha Ossowski / Andrea Omicini*
- **Framing Coordination: From Transdisciplinary Models to Infrastructures and Tools for MAS Engineering** (14/07/2003), Tutorial — *Alessandro Ricci, Andrea Omicini, Alessandro Ricci, Andrea Omicini / Alessandro Ricci, Andrea Omicini*
- **Framing Coordination: Early Notes** (03/02/2003), Invited Talk — *Alessandro Ricci, Andrea Omicini, Alessandro Ricci / Andrea Omicini*

2002

- **Declarative Technologies for Internet and Agent Systems** (25/10/2002), Talk — *Andrea Omicini / Andrea Omicini*
- **Agents and Automatic Web Services** (26/09/2002), Invited Talk — *Andrea Omicini / Andrea Omicini*
- **Social Issues in the Construction of Agent Systems** (14/07/2002), Tutorial — *Andrea Omicini / Andrea Omicini*
- **Social Issues in the Construction of Agent Systems** (14/07/2002), Other Talk — *Andrea Omicini / Andrea Omicini*
- **Imprese e ICT: problematiche e opportunità** (03/07/2002), Invited Talk — *Andrea Omicini / Andrea Omicini*

2001

- **On the Notion of Agent Coordination Context** (14/12/2001), Invited Talk — *Andrea Omicini, Alessandro Ricci, Andrea Omicini*
- **Context and C3 (Communication, Coordination and Cooperation)** (05/12/2001), Invited Talk — *Andrea Omicini / Andrea Omicini*
- **On the Notion of Agent Coordination Context: Preliminary Notes** (05/09/2001), Talk — *Andrea Omicini / Andrea Omicini*
- **Objective versus Subjective Coordination in the Engineering of Agent Systems** (09/07/2001), Invited Talk — *Andrea Omicini, Sascha Ossowski / Andrea Omicini, Sascha Ossowski*
• **Engineering Internet Agents Applications via Coordination** (28/05/2001), Tutorial — Andrea Omicini, Franco Zambonelli / Andrea Omicini, Franco Zambonelli

• **Coordination Services for Agent Infrastructures** (22/02/2001), Invited Talk — Andrea Omicini / Andrea Omicini

• **Coordination Technologies for Internet Agents** (08/01/2001), Tutorial — Andrea Omicini, Franco Zambonelli / Andrea Omicini, Franco Zambonelli

### 2000

• **Coordination Technologies for Internet Agents** (13/09/2000), Tutorial — Andrea Omicini, Franco Zambonelli / Andrea Omicini, Franco Zambonelli

• **Coordination Technologies for Internet Agents** (03/06/2000), Tutorial — Andrea Omicini, Franco Zambonelli / Andrea Omicini, Franco Zambonelli

### 1999

• **Coordination Technologies for Internet Agents** (03/10/1999), Tutorial — Andrea Omicini, Paolo Ciancarini, Franco Zambonelli / Andrea Omicini, Paolo Ciancarini, Franco Zambonelli

• **Coordinazione: Ingegneria dell’interazione** (19/05/1999), Informal Talk — Andrea Omicini / Andrea Omicini

### 1998

• **Coordinazione: Ingegneria dell’interazione** (03/06/1998), Informal Talk — Andrea Omicini / Andrea Omicini

• **Beyond Computation: Coordination — Managing the Complexity of Interaction** (20/01/1998), Seminar — Andrea Omicini / Andrea Omicini

• **Embedding Intelligence into Coordination: The ACLT Model** (20/01/1998), Seminar — Andrea Omicini / Andrea Omicini

### 1996

• **Coordination: Constraining the Space of Interaction** (08/12/1996), Seminar — Andrea Omicini / Andrea Omicini

• **Constraint Logic Programming** (23/01/1996), Seminar — Andrea Omicini / Andrea Omicini

### 1993

• **Il prototipo APPEAL** (13/06/1993), Project Presentation — Andrea Omicini, Antonio Natali, Cristina Raggieri / Andrea Omicini, Antonio Natali

### 1992

• **Implementing Contexts in Logic Programming** (26/02/1992), Talk — Andrea Omicini, Antonio Natali, Enrico Denti, Paola Mello, Evelina Lamma / Andrea Omicini