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All publications with Scopus ID by Enrico Denti in the APICe Space (1992—2020)

Below, all publications with Scopus ID by Enrico Denti in the APICe Space between 1992 and 2020, ordered by year of publication.

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<td>2020</td>
<td>Logic-based Technologies for Intelligent Systems: State of the Art and Perspectives</td>
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| 2018 | From the Blockchain to Logic Programming and Back: Research Perspectives  
| | Logic Programming in Space-Time: The Case of Situatedness in LPaaS  
| | Logic Programming as a Service  
| | Extending Logic Programming with Labelled Variables: Model and Semantics  
| | Micro-intelligence for the IoT: SE Challenges and Practice in LPaaS |
| 2017 | Logic Programming as a Service (LPaaS): Intelligence for the IoT |
| 2016 | Privacy Through Anonymisation in Large-scale Socio-technical Systems: Multi-lingual Contact Centres across the EU  
| | Labelled Variables in Logic Programming: Foundations  
| | Towards Logic Programming as a Service: Experiments in tuProlog  
| | Towards an Integrated Platform for Adaptive Socio-Technical Systems for Smart Spaces |
2015 (2)

- Butler-ising HomeManager: A Pervasive Multi-Agent System for Home Intelligence
- Labelled Variables in Logic Programming: A First Prototype in tuProlog

2014 (1)

- Novel pervasive scenarios for home management: the Butlers architecture

2012 (1)

- VPN - Client-server object-oriented virtual plant modeling tool

2011 (1)

- BaSi: Multi-Agent Based Simulation for Medieval Battles

2010 (3)

- Risk Analysis and Deployment Security Issues in a Multi-Agent System
- HomeManager: Testing Agent-Oriented Software Engineering in Home Intelligence
- Agent-based Conference Management: A Case Study in SODA

2009 (5)

- Towards a Logic Language and Framework for Web Programming
- An Agent-based Application for Home Intelligence
- Designing a Development Environment for Logic and Multi-Paradigm Programming
- Situated Process Engineering for Integrating Processes from Methodologies to Infrastructures
- RBAC-MAS & SODA: Experimenting RBAC in AOSE

2008 (3)

- From AO Methodologies to MAS Infrastructures: The SODA Case Study
- Advancing Object-Oriented Standards Toward Agent-Oriented Methodologies: SPEM 2.0 on SODA
- SPEM on Test: the SODA Case Study

2007 (2)
• simpA-WS: a Simple Agent-Oriented Programming Model and Technology for Developing SOA and Web Services
• Engineering a BPEL Orchestration Engine as a Multi-agent System

2006 (5)
• OWL-S for Describing Artifacts
• Zooming Multi-Agent Systems
• Designing a BPEL Orchestration Engine based on ReSpecT Tuple Centres
• SODA: A Roadmap to Artifacts
• Computational Institutions for Modelling Norm-Regulated MAS: An Approach Based on Coordination Artifacts

2005 (2)
• MAS Meta-models on Test: UML vs. OPM in the SODA Case Study
• Multi-paradigm Java-Prolog Integration in tuProlog

2004 (2)
• Relevance of Winning Coalitions in Indirect Control of Corporations
• Integrating and Orchestrating Services upon an Agent Coordination Infrastructure

2003 (2)
• Activity Theory as a Framework for MAS Coordination
• Task-Oriented Engineering of Coordinated Software Systems

2002 (4)
• Engineering Agent Societies: A Case Study in Smart Environments
• Objective vs. Subjective Coordination in Agent-based Systems: A Case Study
• Coordination Tools for MAS Development and Deployment
• Virtual Enterprises and Workflow Management as Agent Coordination Issues

2001 (6)
• Formal ReSpecT
• From Tuple Spaces to Tuple Centres
• LuCe: A Tuple-based Coordination Infrastructure for Prolog and Java Agents
• tuProlog: A Light-weight Prolog for Internet Applications and Infrastructures
• Agent Coordination Infrastructures for Virtual Enterprises and Workflow Management
• The TuCSoN Coordination Infrastructure for Virtual Enterprises
2000 (2)

• A Coordination Infrastructure for Agent-based Internet Applications
• The LuCe Coordination Technology for MAS Design and Development on the Internet

1999 (2)

• Designing Multi-Agent Systems around an Extensible Communication Abstraction
• An Architecture for Tuple-based Coordination of Multi-Agent Systems

1998 (1)

• On the Expressive Power of a Language for Programming Coordination Media

1997 (1)

• Programmable Coordination Media

1996 (1)

• An Extensible Framework for the Development of Coordinated Applications

1995 (2)

• Robot Control Systems as Contextual Logic Programs
• Agent Coordination and Control through Logic Theories

1993 (1)

• Techniques for Implementing Contexts in Logic Programming

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