

## LUNEDI' 16 giugno 2014

9.00-10.00	<b>registrazione</b>
10.00-10.20	<b>Saluti</b>
10.20-10.40	Roberto Micalizio and Gian Luca Pozzato. <i>Revising Description Logic Terminologies to Handle Exceptions: a First Step</i>
10.40-11.00	Mauro Ferrari, Camillo Fiorentini and Guido Fiorino. <i>JTabWb: a Java framework for implementing terminating sequent and tableau calculi</i>
11.00-11.30	<b>coffee break</b>
11.30-11.50	Mathew Joseph, Gabriel Kuper and Luciano Serafini. <i>Query answering over Contextualized RDF knowledge with Forall-Existential Bridge Rules: Attaining Decidability using Acyclicity</i>
11.50-12.10	Davide Ancona, Daniela Briola, Amal El Fallah Seghrouchni, Viviana Mascardi and Patrick Taillibert. <i>Exploiting Prolog for Projecting Agent Interaction Protocols</i>
12.10-12.30	Francesco Alberti, Silvio Ghilardi and Natasha Sharygina. <i>A framework for the verification of parameterized infinite-state systems</i>
12.30-12.50	Stefania Costantini and Andrea Formisano. <i>Query Answering in Resource-Based Answer Set Semantics</i>
12.50-14.15	<b>pausa pranzo</b>
14.15-15.15	<b>Invited: Francesca Toni. From logic programming to argumentation and back</b>
15.15-15.35	Daniela Briola, Viviana Mascardi and Davide Ancona. <i>Distributed Runtime Verification of JADE and Jason Multiagent Systems with Prolog [Demo Track]</i>
15.35-16.00	<b>coffee break</b>
16.00-16.20	Carlo Combi and Pietro Sala. <i>Keeping interval-based functional dependencies up-to-date</i>
16.20-16.40	Davide Bresolin, Emilio Muñoz-Velasco and Guido Sciavico. <i>A First Study of the Horn Fragment of the Modal Logic of Time Intervals</i>
16.40-17.00	Eugenio Omodeo, Carla Piazza, Alberto Policriti and Alexandru I. Tomescu. <i>Hyper-extensionality and one-node elimination on membership graphs</i>
17.00	<b>riunione del Direttivo GULP</b>

## MARTEDI' 17 GIUGNO 2014

9.15-10.15	<b>Invited: Riccardo Rosati. Tractable approaches to consistent query answering in ontology-based-data access</b>
10.15-10.35	Benedetti Irene, Stefano Bistarelli and Paolo Piersanti. <i>On Relating Voting Systems and Argumentation Frameworks</i>
10.35-10.55	Antonis Kakas, Francesca Toni and Paolo Mancarella. <i>Argumentation for Propositional Logic and Nonmonotonic Reasoning</i>
10.55-11.30	<b>coffee break</b>
11.30-11.50	Ilias Tachmazidis, Grigoris Antoniou and Wolfgang Faber. <i>Efficient Computation of the Well-Founded Semantics over Big Data</i>
11.50-12.10	Francesca Alessandra Lisi and Floriana Esposito. <i>Semantic Web Services for Integrated Tourism in the Apulia region</i>
12.10-12.30	Simona Colucci, Silvia Giannini, Francesco M Donini and Eugenio Di Sciascio. <i>Finding Commonalities in Linked Open Data</i>
12.30-12.50	Marco Montali, Diego Calvanese and Giuseppe De Giacomo. <i>Specification and Verification of Commitment-Regulated Data-Aware Multiagent Systems</i>
12.50-14.15	<b>pausa pranzo</b>
14.30-14.50	Domenico Cantone, Cristiano Longo and Marianna Nicolosi-Asmundo. <i>Herbrand-satisfiability of a Quantified Set-theoretical Fragment</i>
14.50-15.10	Stefania Costantini and Giovanni De Gasperis. <i>Runtime Self-Checking via Temporal (Meta-)Axioms for Assurance of Logical Agent Systems</i>
15.10-15.30	Domenico Cantone, Marianna Nicolosi-Asmundo and Ewa Orłowska. <i>A Dual Tableau-based Decision Procedure for a Relational Logic with the Universal Relation</i>
15.30-16.00	<b>coffee break</b>
16.00-16.20	Stefano Ferilli. <i>Toward an Improved Downward Refinement Operator for Inductive Logic Programming</i>
16.20-16.40	Emanuele De Angelis, Fabio Fioravanti, Alberto Pettorossi and Maurizio Proietti. <i>Program Verification using Constraint Handling Rules and Array Constraint Generalizations</i>
16.40-17.00	Tommaso di Noia, Marina Mongiello and Eugenio Di Sciascio. <i>A computational model for Mapreduce job flow</i>
17.00	<b>riunione dei soci GULP</b>
19.20	<b>partenza da piazza Vittorio per la cena sociale</b>

## MERCOLEDI' 18 GIUGNO 2014

9.15-9.35	Rodica Ceterchi, Eugenio G. Omodeo and Alexandru I. Tomescu. <i>The representation of Boolean algebras in the spotlight of a proof checker</i>
9.35-9.55	Agostino Dovier. <i>Set Graphs VI: Logic Programming and Bisimulation</i>
9.55-10.15	Marco Gavanelli, Michela Milano, Stefano Bragaglia, Federico Chesani, Elisa Marengo and Paolo Cagnoli. <i>Multi-Criteria Optimal Planning for Energy Policies in CLP</i>
10.15-10.35	Stefania Costantini and Regis Riveret. <i>Event-Action Modules for Complex Reactivity in Logical Agents</i>
10.35-10.55	Elena Bellodi, Evelina Lamma, Fabrizio Riguzzi, Vítor Santos Costa and Riccardo Zese. <i>Lifted Probabilistic Logic Programming</i>
10.55-11.30	<b>coffee break</b>
11.30-11.50	Loris Bozzato, Thomas Eiter and Luciano Serafini. <i>Defeasibility in contextual reasoning with CKR</i>
11.50-12.10	Piero A. Bonatti, Luigi Sauro and Iliana Petrova. <i>A mechanism for ontology confidentiality</i>
	<b>fine dei lavori</b>