

# AI\*IA Conference Program

November 29<sup>th</sup> - December 1<sup>st</sup>

## Wednesday 30<sup>th</sup>

### Paper Parallel Social Session (3 - 4)

11.30 - 13.00 Aula A9	<b>Answer Set Enumeration via Assumption Literals</b> <i>Mario Alviano and Carmine Dodaro</i>
	<b>On the Application of Answer Set Programming to the Conference Paper Assignment Problem</b> <i>Giovanni Amendola, Carmine Dodaro, Nicola Leone and Francesco Ricca</i>
	<b>Efficient Evolutionary Search of Relevant Structures in Complex Systems</b> <i>Laura Sani, Michele Amoretti, Emilio Vicari, Monica Mordonini, Riccardo Pecori, Andrea Roli, Marco Villani, Stefano Cagnoni and Roberto Serra</i>
	<b>I-DLV: the new Intelligent Grounder of DLV</b> <i>Francesco Calimeri, Davide Fuscà, Simona Perri and Jessica Zangari</i>
11.30 - 13.00 Aula A8	<b>Boosting the Development of ASP-based Applications in Mobile and General Scenarios</b> <i>Davide Fuscà, Stefano Germano, Jessica Zangari, Francesco Calimeri and Simona Perri</i>
	<b>A Self-Adaptive Context-Aware Group Recommender System</b> <i>Reza Khoshkangini, Maria Silvia Pini and Francesca Rossi</i>
	<b>Educational Concept Maps for Personalized Learning Path Generation</b> <i>Giovanni Adorni and Frosina Koceva</i>
	<b>Abducing Compliance of Incomplete Event Logs</b> <i>Federico Chesani, Riccardo De Masellis, Chiara Di Francescomarino, Chiara Ghidini, Paola Mello, Marco Montali and Sergio Tessaris</i>
11.30 - 13.00 Aula Cambiaso	<b>Relationships and Events: Towards a General Theory of Reification and Truthmaking</b> <i>Nicola Guarino and Giancarlo Guizzardi</i>
	<b>A Model+Solver Approach to Concept Learning</b> <i>Francesca Alessandra Lisi</i>
	<b>Learning for Verification in Embedded Systems: A Case Study</b> <i>Ali Khalili, Massimo Narizzano and Armando Tacchella</i>
	<b>Learning in Physical Domains: Mating Safety Requirements and Costly Sampling</b> <i>Francesco Leofante and Armando Tacchella</i>