

Table of Contents

I ASP Language Forum

Comments on Modeling Languages for Answer-Set Programming	3
<i>Miroslaw Truszczyński (University of Kentucky, USA)</i>	
Intermediate Languages of ASP Solvers and Tools	12
<i>Tomi Janhunen (Helsinki University of Technology)</i>	
What should an ASP Solver output?	26
<i>Martin Brain (University of Bath), Wolfgang Faber (University of Calabria), Marco Maratea (University of Genova), Axel Polleres (National University of Ireland), Torsten Schaub (University of Potsdam), Roman Schindlauer (University of Calabria, Technische Universität Wien)</i>	

II Research Papers

Modules and Signature Declarations for A-Prolog: Progress Report	41
<i>Marcello Balduccini (Texas Tech University)</i>	
Visual Querying and Application Programming Interface for an ASP-based Ontology Language	56
<i>Lorenzo Galucci (University of Calabria), Francesco Ricca (University of Calabria)</i>	
“That is Illogical Captain!” – The Debugging Support Tool <code>spock</code> for Answer-Set Programs: System Description	71
<i>Martin Brain (University of Bath), Martin Gebser (Universität Potsdam), Jörg Pührer (Technische Universität Wien), Torsten Schaub (Universität Potsdam), Hans Tompits (Technische Universität Wien), Stefan Woltran (Technische Universität Wien)</i>	
An integrated graphic tool for developing and testing DLV programs	86
<i>S. Perri (Università della Calabria), F. Ricca (Università della Calabria), G. Terracina (Università della Calabria), D. Cianni (Università della Calabria), P. Veltri (Università della Calabria)</i>	
APE: An AnsProlog* Environment	101
<i>Adrian Sureshkumar (University of Bath), Marina De Vos (University of Bath), Martin Brain (University of Bath), John Fitch (University of Bath)</i>	

Planning for Biochemical Pathways: A Case Study of Answer Set Planning in Large Planning Problem Instances	116
<i>Tran Cao Son (New Mexico State University), Enrico Pontelli (New Mexico State University)</i>	
Author Index	131