

Preface to the *Proceedings of the 10th Annual Workshop on Answer Set Programming and Other Computing Paradigms*

Bart Bogaerts¹ and Amelia Harrison²

¹KU Leuvan ²UT Austin

This volume contains all papers presented at the 10th Annual Workshop on Answer Set Programming and Other Computing Paradigms (ASPOCP). All papers that appear in these proceedings were reviewed by at least three members of the ASPOCP 2017 Program Committee. ASPOCP was held on July 3rd, 2017 in Espoo, Finland as a workshop affiliated with 14th International Conference on Logic Programming and Nonmonotonic Reasoning.

Of the eleven submissions to the workshop, nine were selected for admission and paper presentations. In addition, two speakers were invited to present their current research: Martin Gebser gave a presentation entitled “Answer Set Programming and Other Acyclicity Constraint Paradigms” and Francesco Ricca gave one entitled “Application-Oriented Extensions of Wasp: Domain Heuristics and Custom Propagators.”

We would like to thank the local organizers in Espoo, Tomi Janhunen and his team. They did an outstanding job with the local arrangements, and the workshop would not have been possible without their hard work. Many thanks go out to the program committee members, for judging the quality of the submitted work:

Marcello Balduccini, Drexel University
Pedro Cabalar, University of Corunna
Sandeep Chintabathina, Hawaii Pacific University
Stefania Costantini, Univ. dell’Aquila
Marc Denecker, KU Leuven
Marina De Vos, University of Bath
Esra Erdem, Sabanci University
Wolfgang Faber, University of Huddersfield
Cristina Feier, University of Bremen
Johannes Klaus Fichte, Vienna University of Technology
Enrico Giunchiglia, Univ. Genova
Daniela Incezan, Miami University
Tomi Janhunen, Aalto University
Joohyung Lee, Arizona State University
Nicola Leone, University of Calabria
Vladimir Lifschitz, University of Texas
Marco Maratea, University of Genova
Alessandro Mosca, SIRIS Academic SL
Max Ostrowski, University of Potsdam

David Pearce, Universidad Politecnica de Madrid
Axel Polleres, Vienna University of Economics and Business
Guillermo Simari, Universidad Nacional del Sur in Bahia Blanca
Mirek Truszczynski, University of Kentucky
Richard Watson, Texas Tech University
Stefan Woltran, TU Wien
Jia-Huai You, University of Alberta Edmonton