

Preface

This volume contains the papers presented at the 14th edition of the International Workshop on Satisfiability Modulo Theories (SMT 2016). The workshop was held on July 1st and 2nd 2016 in Coimbra, Portugal in association with the 8th International Joint Conference on Automated Reasoning (IJCAR 2016).

The SMT workshop is world's premier annual event dedicated to SMT. It is a forum that brings together researchers of SMT, users of SMT technologies, and students. The workshop covers all aspects SMT including new decision procedures, novel applications, implementation techniques, theoretical developments, evaluation methodologies, and case studies. As in previous years of the workshop, we invited three categories of papers: extended abstracts, to describe preliminary works in progress and solicit feedback, original papers, to present original, mature research, and presentation-only papers, to provide additional access to important developments that SMT Workshop attendees may be unaware of.

This year the workshop received 16 submissions. Each submission was reviewed by at least three program committee members. We have accepted 15 of these submissions as contributions to the workshop. This reflects the high quality of the submissions and the interests of the program committee in: fostering discussion, the presentation of preliminary work, and encouraging participation. Accepted were 5 original papers, 4 extended abstracts, and 6 presentation-only papers. Additionally, the program included three invited talks by Bruno Dutertre from SRI International, Carsten Fuhs from Birkbeck, University of London, and Justin Pearson from Uppsala University.

We would like to thank the authors, the invited speakers, the program committee, the reviewers, and the steering committee for their contributions to the workshop. We thank the IJCAR organizers for hosting the workshop, the EasyChair team for the availability of the EasyChair Conference System, and the CEUR Workshop Proceedings team for their help in publishing these proceedings.

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