PREFACE

Computer Science Logic (CSL) is the annual conference of the European Association for Computer Science Logic (EACSL). It is an interdisciplinary conference, spanning across both basic and application oriented research in mathematical logic and computer science.

CSL started as a series of international workshops on Computer Science Logic, and became at its sixth meeting the Annual Conference of the EACSL.

This special issue contains extended versions of selected papers presented at the 26th annual EACSL conference Computer Science Logic , CSL 2017. The conference was held in Stockholm from August 20 to August 24, 2017. It was was organised jointly by members of the Departments of Philosophy and of Mathematics and Stockholm University, and of the Department of Theoretical Computer Science at KTH Royal Institute of Technology.

There was a total of 76 full paper submissions to CSL 2017. Each paper was assigned for reviewing to at least three program committee members. The programme committee was assisted by over 100 external reviewers providing additional expertise and, after 2 months of reviewing and extensive discussion via Easychair, eventually selected 35 papers for presentation at the conference and publication in the proceedings. Out of these, we selected the top 10 and invited their authors to prepare and submit extended versions to the LMCS. These were subjected to further rigorous reviewing by at least 2 reviewers, followed by further revisions, before eventually accepted for this special issue.

We wish to thank all contributing authors for their scholarship and high quality contributions. We also thank all members of the programme committee, as well as all additional reviewers for the special issue for their hard and professional work on reviewing these papers, which essentially contributed to the high scientific quality of this special issue. Our thanks also go to the members of the organising committee of CSL 2017 and the associated workshops for organising the successful and enjoyable conference.

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Guest Editors of the CSL 2017 Special Issue of LMCS
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