

## PREFACE

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The annual conference Computer Science Logic (CSL 2016) of the European Association for Computer Science Logic (EACSL) was held in Marseille, from August 29 to September 1, 2016. This special issue contains a selection of 5 extended versions of papers presented at the conference.

CSL is an annual conference devoted to the applications of various aspects of mathematical logic in computer science. In 2016 the conference proposed 37 papers selected out of 97 submissions. Each submission was assigned to at least three programme committee members. The overall quality of the submissions was very high, making the work of the programme committee a difficult task.

After the conference papers of major scientific interest were selected and their authors invited to submit an extended version. Each extended version has been reviewed by two external referees applying the high standard of LMCS. Revised versions are published in this special issue.

We want to thank all authors of the conference, the members of the CSL 2016 programme committee. We are particularly grateful to the authors and the external reviewers of this special issue, who made all efforts providing their expertise and have proposed many valuable comments, contributing to greatly improve these contributions.

Laurent Regnier, Jean-Marc Talbot  
Guest Editors of the CSL 2016 Special Issue

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All articles have already been published in the regular issues of Logical Methods in Computer Science.