

PREFACE

This special issue contains revised and extended versions of six papers presented at FORTE 2014, the 34th International Conference on Formal Techniques for Distributed Objects, Components and Systems, and COORDINATION 2014, the 16th International Conference on Coordination Models and Languages, held as part of DisCoTec 2014, the 9th International Federated Conference on Distributed Computing Techniques, that took place in Berlin, Germany, during June 3–5, 2014. The DisCoTec series is one of the major events sponsored by the International Federation for Information Processing (IFIP) WG 6.1.

The papers collected in this special issue were invited by the guest editors, taking into account the opinions of the Program Committee members and the expert reviewers expressed during the paper selection process of the two conferences. They underwent a new and thorough reviewing and revision process, in accordance with the usual high standards of LMCS. We are grateful to all authors for their contributions and to the reviewers of the conferences and of this special issue for their thorough and valuable work.

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