

PREFACE

This special issue contains selected papers from the proceedings of the 27th Conference on Concurrency Theory (CONCUR 2016), which was hosted by Université Laval, in Quebec City, Canada, from 23-26 August 2016. The aim of the CONCUR conferences is to bring together researchers, developers, and students in order to contribute to the development and dissemination of the theory of concurrency and its applications.

The six papers were selected from the 34 papers presented at the conference. The topics of these papers reflect the diversity of the topics presented at the conference, which include probabilistic processes, timed systems, shared memory computing, and modern concurrency paradigms.

We thank the authors for their enthusiastic participation, and the anonymous referees for their time and dedication.

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