

Foreword

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Abstract

The Thirtieth Annual Canadian Conference on Computational Geometry (CCCG 2018) was held at the University of Manitoba in Winnipeg, Canada, from August 8–10, 2018, and co-chaired by Stephane Durocher and Shahin Kamali. Following CCCG 2010, this was the second time this conference was hosted at the University of Manitoba. As in previous years, the focus of the conference was on current topics in discrete and computational geometry, including both theoretical and applied results. Submitted manuscripts were refereed by a program committee, which in 2018 consisted of twenty-four international researchers. The conference included three invited plenary lectures, presented respectively by Matya Katz (who gave the annual Paul Erdős Memorial Lecture), Carola Wenk, and Marc van Kreveld (who gave the annual Ferran Hurtado Memorial Lecture). The conference had 72 attendees and received 66 paper submissions, of which 45 were accepted. Accepted papers were published in the conference proceedings (available electronically at cccg.ca). Authors of exceptional papers were invited to submit a revised version to this special issue of Computational Geometry: Theory and Applications.

The conference organizers would like to thank the program committee for their meticulous reviews and discussion of submitted papers, and for promoting the conference. As well, the guest editors of this issue would like to thank the authors for carefully preparing and revising submissions and the referees for their efforts in providing thorough and prompt reviews of the submitted manuscripts.

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