

Call For Papers

14th Canadian Conference on Computational Geometry

August 12-14, 2002

University of Lethbridge, Alberta, Canada

<http://www.cs.uleth.ca/cccg>

Objectives

Computational Geometry is a discipline concerned with algorithms, software, and mathematical foundations for the treatment of geometric data by computer. The Canadian Conference on Computational Geometry (CCCG) reflects this diversity of interest, with invited speakers and contributed papers on topics ranging from geometric applications in industry to the frontiers of pure mathematics. Despite its international following, CCCG maintains the informality of a smaller workshop and attracts a large number of students.

Call for Papers

Authors are invited to submit papers describing research of theoretical and practical significance to computational geometry. Electronic submissions, in standard PostScript and not exceeding 4 pages in length, should be made from the conference web page. Note that papers submitted to CCCG may not be eligible for submission to other conferences unless substantially modified.

Invited Speakers

Stan Wagon, *Macalester College*

Ulrich Kortenkamp, *Freie Universität Berlin* and *Cinderella*

Luc Devroye, *McGill U.* will give the Paul Erdős Memorial lecture

Program Committee

Therese Biedl, *U. of Waterloo*

David Bremner, *U. of New Brunswick*

Hazel Everett, *LORIA & U. Nancy, France*

Mark Keil, *U. of Saskatchewan*

Alex Lopez-Ortiz, *U. of Waterloo*

Thomas Shermer, *Simon Fraser U.*

Sue Whitesides, *McGill U.*

Stephen Wismath, *U. of Lethbridge*

Important Dates

Submission of papers: April 30, 2002

Notification of acceptance: May 31, 2002

Submission of final paper: June 28, 2002

Conference: August 12-14, 2002

Contact Information

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Sponsors

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