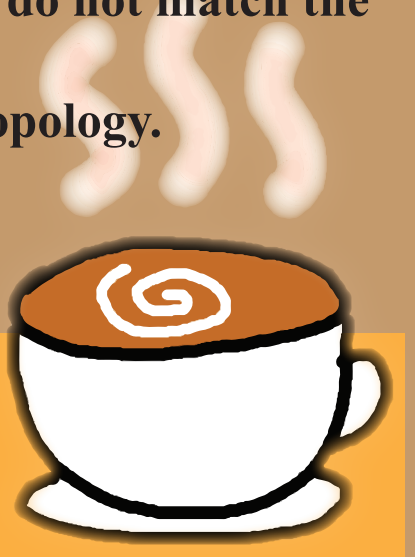
THE FOURTEENTH COLLOQUIUMFEST

Friday, February 28, and Saturday, March 1, 2014

Centre for Algebra, Logic and Computation
University of Saskatchewan
106 Wiggins Road, Saskatoon, SK, S7N 5E6, Canada
Phone: (306) 966-6081 - Fax: (306) 966-6086
http://math.usask.ca/fvk/CF14.HTM

The Fourteenth Colloquiumfest will explore the present state of Fixed Point Theory and its applications in analysis, algebra and computer science.
The second theme is the Theory of Fractals, in particular the various existing definitions and the question how to adapt them to structures that appear to be fractal but do not match the classical definitions.
Both subjects are interwoven and also have interesting connections with topology.
We shall discuss new directions and research topics in these areas.



Invited Speakers:

Rene Bartsch, Fachbereich Mathematik, TU Darmstadt
Robin Cockett, Department of Computer Science, University of Calgary
Marlène Frigon, Département de mathématiques et de statistique, Université de Montréal
Ralph Kopperman, Department of Mathematics, City College of New York
Wieslaw Kubiś, Institute of Mathematics, Czech Academy of Sciences
Anthony Lau, Department of Mathematical and Statistical Sciences, University of Alberta
Franklin Mendivil, Department of Mathematics & Statistics, Acadia University
Amr Sabry, School of Informatics and Computing, Indiana University, Bloomington
Tristan Tager, Department of Mathematics, Indiana University, Bloomington

Organized by:
Franz-Viktor Kuhlmann (Department of Mathematics and Statistics, University of Saskatchewan),
J.C. Wang (Department of Mathematics and Statistics, University of Saskatchewan),
Chris Dutchyn (Department of Computer Science, University of Saskatchewan),
Katarzyna Kuhlmann (Institute of Mathematics, University of Silesia at Katowice, Poland).

With the generous support of:

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