THE FIELDS INSTITUTE

CONFERENCE ON
GRAPH THEORY, MATRIX THEORY AND INTERACTIONS

A Conference to celebrate the scholarship of David Gregory

June 20-21, 2014
Queen's University

This conference is meant to be a celebration of the scholarship of the late David A. Gregory, a long-serving Professor in the Department of Mathematics and Statistics at Queen's University. David Gregory explored mathematical problems that bridged two areas of mathematics: linear algebra and discrete mathematics, especially graph theory. His insights, careful approach and writing influenced many mathematicians, especially in combinatorial matrix theory.

CONFIRMED PARTICIPANTS *AS OF APRIL 23*

Richard A. Brualdi (Wisconsin)
Sebastian Cioaba (Delaware)
Randall Elzinga (Royal Military College)
Shaun Fallat (Regina)
Chris Godsil (Waterloo)
Willem Haemers (Tilburg)
Steve Kirkland (Manitoba)
Mohsen Mollahajiaghaei (Western)

Eric Moorhouse (Wyoming)
Ram Murty (Queen's)
Naomi Shaked-Monderer (Max Stern)
Claude Tardif (Royal Military College)
Edwin van Dam (Tilburg)
Kevin Vander Meulen (Redeemer)
David Wehlau (Royal Military College & Queen's)

ORGANIZING COMMITTEE

Sebastian Cioaba (Delaware)
Ram Murty (Queen's)
Bryan Shader (Wyoming)

Claude Tardif (Royal Military College)
Kevin Vander Meulen (Redeemer)
David Wehlau (Queen's)

For more information and to register, please visit:
www.fields.utoronto.ca/programs/scientific/13-14/interactions

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