Submittee: Douglas Farenick
Date Submitted: 2009-06-09 10:00
Title: Canadian Operator Algebra Symposium
Event Type: Conference-Workshop

Location:
University of Regina

Dates:
May 26-30, 2009

Topic:
Operator theory and operator algebras

Methodology:
Lectures, with 12 plenary speakers and one featured speaker who delivered three one-hour lectures

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Objectives Achieved:
Recent advances in operator theory and operator algebras were communicated; researchers engaged in discussions of ongoing work

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Scientific Highlights:
The featured speaker, Uffe Haagerup, reported on his recent groundbreaking work concerning issues on operator algebras that arise from problems in operator space theory

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Organizers:
Argerami, Martin, Mathematics & Statistics, University of Regina Erlijman, Juliana, Mathematics & Statistics, University of Regina Farenick, Douglas, Mathematics & Statistics, University of Regina Floricel, Remus, Mathematics & Statistics, University of Regina

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Speakers:
Please refer to uploaded file

Links:
http://ev03023.math.uregina.ca/cosy2009

File Uploads:
Additional Upload 1: http://www.pims.math.ca/files/final_report/COSy2009-abstracts.pdf