

Submittee: Douglas Farenick

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Title: Workshop on Noncommutative Dynamics and Quantum Probability

Event Type: Conference-Workshop

Location:

University of Regina, Regina, Saskatchewan

Dates:

May 15, 16, and 17, 2010

Topic:

Recent research advances in topological and operator algebraic dynamics

Methodology:

Lectures, followed by Question & Answer Period

Objectives Achieved:

The workshop brought together established and emerging researchers who are expert in dynamical systems and operator algebras for discussion of shared interests and communication of recent advances.

Scientific Highlights:

Professor Robert Powers has been instrumental in the development of E-semigroups. His lecture not only reported on his most recent advances, but he also provided a great deal of insight into the historical development of the field.

Organizers:

Argerami, Martin, Mathematics & Statistics, University of Regina Farenick, Douglas, Mathematics & Statistics, University of Regina Floricel, Remus, Mathematics & Statistics, University of Regina

Speakers:

Please see attached abstract booklet

Links:

<http://ev03023.math.uregina.ca/NCD2010/>

File Uploads:

Additional Upload 1: http://www.pims.math.ca/files/final_report/NCDQP2010-Participant20List.pdf

Additional Upload 2: http://www.pims.math.ca/files/final_report/NCDQP2010-Abstracts.pdf
