Call for Sessions CMS-MITACS Joint Conference 2007

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[作者] Canadian Mathematical Society
[单位] Canadian Mathematical Society
[摘要] Additional self-supported sessions play an important role in the success of our meetings. We welcome and invite proposals for self-supported sessions for this meeting (May 30 - June 3, 2007) at the Delta Hotel in Winnipeg. Proposals should include a brief description of the focus and purpose of the session, the expected number of the talks, as well as the organizer's name, complete address, telephone number, e-mail address, etc. These additional sessions will be incorporated with the other sessions in time blocks allocated by the Meeting Directors.
[关键词] Scientific Directors

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mail address, etc. These additional sessions will be incorporated with the other sessions in time blocks allocated by the Meeting Directors. All sessions will be advertised in the CMS Notes, on the web sites and, if possible, in the Notices of the AMS and in publications of other societies. Speakers in these additional sessions will be requested to submit abstracts which will be published on the web site and in the meeting programme. Those wi

Deadline: September 30, 2006 Scientific Directors Don Dawson Lab for Research in Statistics and Probability Carleton University
1125 Colonel By Drive Ottawa, ON K1S 5B6 ddawson@math.carleton.ca Fereidoun Ghahramani Department of Mathematics
University of Manitoba 342 Machray Hall, 186 Dysart Rd Winnipeg, Manitoba R3T 2N2 fereidou@cc.umanitoba.ca The following CMS-MITACS invited (partially funded) sessions have been confirmed for this conference: Banach Algebras and Abstract Harmonic Analysis
Org: Yong Zhang (Manitoba) Complex Function Theory Org: Ian Graham (Toronto), Eric Schippers (Manitoba) Geometrically-Constrained Resource Allocation Org: Binay Bhattacharya (SFU) Finite Combinatorics
Org: Robert Craigen (Manitoba), David Gunderson (Manitoba) Mathematical Biology Org: Gerda de Vries (Alberta), Fréthjof Lutscher (Ottawa) Mathematical Physics Org: Richard Froese (UBC), Tom Osborn (Manitoba) Model Theory and its Applications
Org: Bradd Hart (McMaster), Thomas Kucera (Manitoba), Rahim Moosa (Waterloo) Network Algorithms Org: Evangelos Kranakis (Carleton) Nonlinear Methods in Computational Mathematics Org: Kirill Kopotun (Manitoba) Quantum Information Theory Org: Richard Cleve (Waterloo) Statistical Learning Org: Yoshua Bengio (Montreal), Sam Roweis (Toronto)