

Submittee: Ailana Fraser

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Title: PRIMA Conference on Geometric Analysis

Event Type: Conference-Workshop

Location:

PIMS/UBC

Dates:

July 20-30, 2010

Topic:

-Geometric flows: Ricci flow, Mean Curvature Flow, Willmore Flow ; -Kahler-Einstein metrics, constant scalar curvature metrics and Kahler-Ricci flow ; -Mathematical General Relativity Theory ; -Manifolds with positive curvature ; -Minimal submanifolds and related topics

Methodology:

The program consisted of three mini-courses (4 hours each course) in the first week, followed by a workshop in the second week. Focuses were on recent developments in geometric analysis.

Organizers:

Chen, Jingyi, Mathematics, University of British Columbia ; Fraser, Ailana, Mathematics, University of British Columbia ; Viaclovsky, Jeff, Mathematics, University of Wisconsin-Madison ; Yuan, Yu, Mathematics, University of Washington

Speakers:

See Additional Upload 1: PRIMA-Abstracts.pdf

Links:

File Uploads:

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