Submittee: Krzysztof Burdzy
Date Submitted: 2010-07-11 14:09
Title: 2010 PIMS Summer School in Probability
Event Type: Summer-School

Location:
University of Washington, Seattle

Dates:
June 21 - July 10, 2010

Topic:
Probability Theory

Methodology:
Two main courses (3 weeks long), three short courses (1 week long), tutorial sessions, contributed talks by participants

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Objectives Achieved:
N/A

Scientific Highlights:
N/A

Organizers:
Burdzy, Krzysztof, Department of Mathematics, University of Washington; Chen, Zhenqing, Department of Mathematics, University of Washington; Hoffman, Christopher, Department of Mathematics, University of Washington; Pal, Soumik, Department of Mathematics, University of Washington; Peres, Yuval, Theory Group, Microsoft Research

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Speakers:
Main courses: Jean Bertoin "Exchangeable Coalescents" Universite Pierre et Marie Curie (Paris VI), Scott Sheffield "Random surfaces and quantum gravity" MIT // Short courses: Zhenqing Chen "Dirichlet Form Theory and Invariance Principle" Univ of Washington, Greg Lawler "Scaling Limits and SLE" Univ of Chicago, Eyal Lubetzky, Yuval Peres, David Wilson "Mixing Times of Markov Chains" Microsoft Research // See also uploaded pdf file with contributed talk schedule.

Links:
Official Summer School Web site: http://pims2010.web.officelive.com/default.aspx

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

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