

Research topic: <i>Geometry and Materials</i>	A three-week summer program for graduate students undergraduate students mathematics researchers
Education Theme: <i>Making Mathematical Connections</i>	undergraduate faculty school teachers math education researchers

IAS/Park City Mathematics Institute (PCMI)
June 29 – July 19, 2014 ~ Park City, Utah

Organizers: Mark Bowick, Syracuse University; David Kinderlehrer, Carnegie Mellon University; Govind Menon, Brown University; and Charles Radin, University of Texas

Graduate Summer School Lecturers: Michael P. Brenner, Harvard University; Henry Cohn, Microsoft; Veit Elser, Cornell University; Daan Frenkel, University of Cambridge; Richard D. James, University of Minnesota; Robert V. Kohn, Courant Institute; Roman Kotecký, University of Warwick; and Peter Palfy-Muhorray, Kent State University

Clay Senior Scholars in Residence: L. Mahadevan, Harvard University; and Felix Otto, Max-Planck Institut für Mathematik in den Naturwissenschaften, Leipzig

Other Organizers: Undergraduate Summer School and Undergraduate Faculty Program: Steve Cox, Rice University; and Tom Garrity, Williams College. Summer School Teachers Program: Gail Burrill, Michigan State University; Carol Hattan, Skyview High School, Vancouver, WA; and James King, University of Washington

Applications: pcmi.ias.edu

Deadline: January 31, 2014

IAS/Park City Mathematics Institute
Institute for Advanced Study, Princeton, NJ 08540
Financial Support Available

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