

## Summer Graduate Schools Summer 2014

### **Dispersive Partial Differential Equations**

Organizers: Natasa Pavlovic, Nikos Tzirakis  
June 16 through June 27, 2014 at MSRI in Berkeley, CA

### **Séminaire de Mathématiques Supérieures 2014: Counting Arithmetic Objects**

Organizers: Henri Darmon, Andrew Granville, Benedict Gross  
June 23 to July 4, 2014 in Montréal, Canada

### **IAS/PCMI Summer 2014: Geometry and Materials**

Organizers: Mark Bowick, David Kinderlehrer, Govind Menon, Charles Radin  
June 29 to July 19, 2014 in Park City, Utah

### **Stochastic Partial Differential Equations**

Organizers: Yuri Bakhtin, Ivan Corwin, James Nolen  
July 7 through July 18, 2014 at MSRI in Berkeley, CA

### **Geometry and Analysis**

Organizer: Hans-Joachim Hein, Aaron Naber  
July 28 through August 8, 2014 at MSRI in Berkeley, CA

Every summer MSRI organizes several summer graduate schools (usually two weeks each), most of which are held at MSRI. Attending one of these summer schools can be a very motivating and exciting experience for a student: participants have often said that it was the first experience where they felt like real mathematicians, interacting with other students and mathematicians in their field. MSRI is committed to the principles of Equal Opportunity and Affirmative Action.

**Eligibility:** Graduate students from MSRI Academic Sponsoring Institutions. For each Institution, MSRI provides support for at most three students per summer (the number depends upon sponsorship level).

**How to apply:** Graduate students must be nominated by the Chair of their Graduate Program.

**Enrollment Period: December 2, 2013 to March 1, 2014.** Admission is on a first-come first-served basis with a limit of 40 students per summer school. Early nominations are not accepted.

For detailed information please visit

<http://www.msri.org/web/msri/scientific/workshops/summer-graduate-school>