

Submittee: Adam Oberman

Date Submitted: 2009-10-02 13:23

Title: Analysis of nonlinear PDEs and free boundary problems: applications to homogenization, July 20-24, 2009

Event Type: Conference-Workshop

Location:

PIMS UBC

Dates:

July 20-24, 2009

Topic:

Analysis of nonlinear PDEs and free boundary problems: applications to homogenization

Methodology:

2 minicourses, 3 hours and 5 hours. lectures. vidoetaped lectures

Objectives Achieved:

dissemination.

Organizers:

Oberman, Adam, Math, SFU -- Mellet, Antoine, Math, U Maryland -- Souganidis, Takis, Math, Chicago -- Caffarelli, Luis, Math, U Texas at Austin

Speakers:

see attached

Links:
