DIFFERENTIAL GEOMETRY/PDE

Friday, September 11, 2015
Padelford C-36
11–Noon

Instantons in G2 geometry

Conan Leung

(Chinese U. of Hong Kong)

After giving a brief introduction to G2 geometry, I will explain a gluing construction of instantons in G2 manifolds.

For more information about this seminar, visit the DG/PDE Seminar Web page (from the Math Department home page, `www.math.washington.edu`, follow the link **Seminars, Colloquia, and Conferences**).