

IP/DIFFERENTIAL GEOMETRY/PDE SEMINAR

MONDAY, MAY 11, 2016

PADEL FORD C-36

4–5PM

Determination of Lower Order Perturbations of the Higher
Order Differential Operator from Partial Boundary Data

Tuhin Ghosh

(TIFR BANGALORE, INDIA)

In this talk we will consider several inverse boundary problems with partial data for higher order operators, more precisely perturbations of powers of the Laplacian.

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**).

The University of Washington is committed to providing access, equal opportunity and reasonable accommodation in its services, programs, activities, education and employment for individuals with disabilities. To request disability accommodation contact the Disability Services Office at least ten days in advance at: 206-543-6450/V, 206-543-6452/TTY, 206-685-7264 (FAX), or dso@u.washington.edu.