

DG/PDE/IP SEMINAR

MONDAY, DECEMBER 3, 2007

MEB 243

3:50–5PM

Inverse problems for Einstein manifolds

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(UNIVERSITY OF NICE)

We discuss the Dirichlet-to-Neumann inverse problem for the laplacian on functions for Einstein compact and conformally compact 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**).

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