## DIFFERENTIAL GEOMETRY/PDE SEMINAR

Tuesday, December 3, 2013 GLD 436 11:30AM-12:30PM

Rigidity of asymptotically hyperbolic manifolds

## **Romain Gicquaud**

(ROMAIN GICQUAUD, UNIVERSITE FRANCOIS RABELA

In this talk I will address questions related to the rigidity of asymptotically hyperbolic manifolds under assumptions on the Ricci curvature or on the scalar curvature.

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.