BOSTON UNIVERSITY GEOMETRY AND PHYSICS SEMINAR

POSITIVE SCALAR CURVATURE AND SURGERY THEORY

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Nov 5, 2014, 4:00 – 5:00pm
Math/Computer Science, Room 148
111 Cummington Street, Boston

Tea: 3:45pm in Room MCS 144

Abstract: In this talk we will discuss the dual relationship between the existence of positive scalar curvature and the proper topological rigidity in the context of arithmetic manifolds.

See `http://math.bu.edu/research/geom/seminar.html` or contact Ryan Grady *regrady@math.bu.edu* for more information.