GEOMETRIC ANALYSIS SEMINAR

"Existence of minimal hypersurfaces in complete manifolds of finite volume"

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Abstract: Let M be a complete non-compact Riemannian manifold of finite volume. We show that M contains a complete (possibly non-compact) minimal hypersurface of finite volume. This is a joint work with G. R. Chambers.

Wednesday, November 30th, 2016
MIT, Room 4-153
Time: 4:00 PM

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