



Speaker: Song-Ying Li
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Tuesday, April 15, 2008
11:00 AM
258 Hurley Hall

Title: Analysis on Pseudo-Hermitian CR manifolds

Abstract:

In this talk, I will present some results on a strictly pseudoconvex pseudo-Hermitian CR manifolds, which includes eigenvalues estimates for sub-Laplacian, and characterizations of manifolds with constant pseudo Ricci curvature and pseudo scalar curvatures.