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**Speaker:** Anand Pillay  
University of Notre Dame

Thursday, February 5, 2015  
11:00 AM  
125 Hayes-Healy Hall

**Title:** Model theory and bimeromorphic geometry

**Abstract:**

Bimeromorphic geometry means more or less the classification of compact complex manifolds, often under a Kaehler assumption. I will discuss some applications/interactions of/with model theoretic notions, including the classification of those compact complex manifolds  $X$  which are "simple", namely  $X$  has "few" analytic subvarieties.