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**Speaker:** Gabor Szekelyhidi  
University of Notre Dame

Thursday, February 11, 2016

10:30 AM

258 Hurley Hall

**Title:** Cheeger-Colding Theory

**Abstract:**

I will give an overview of Cheeger-Colding's theory on the structure of spaces with Ricci curvature bounds. This is in preparation to discussing Donaldson-Sun's work on Gromov-Hausdorff limits of Kahler-Einstein metrics next time.