very cool!

Begin forwarded message:

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Differential Geometry Seminar
Tuesday, September 20, 2016.
Science Center 507
4:15 pm

Speaker: Gao Chen (Stony Brook)
Title: Classification of gravitational instantons

Abstract: A gravitational instanton is a complete non-compact Calabi-Yau surface, i.e.
hyperkahler 4-manifold with an appropriate curvature decay condition on the end. In this
talk, I will discuss the classification of gravitational instantons with faster than
quadratic curvature decay condition. It's a joint work with Xiuxiong Chen.

—Organized by S.T. Yau
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DIFFERENTIAL GEOMETRY SEMINAR:	**Gao Chen** Stony Brook	Classification of gravitational instantons

on **Tuesday, September 20, 2016**, at **4:15 PM** in **Science Center 507**

A gravitational instanton is a complete non-compact Calabi-Yau surface, i.e. hyperkahler 4-manifold with an appropriate curvature decay condition on the end. In this talk, I will discuss the classification of gravitational instantons with faster than quadratic curvature decay condition. It's a joint work with Xiuxiong Chen.