



GEOMETRY, TOPOLOGY, AND PHYSICS SEMINAR

Geometry, supersymmetry, and Seiberg–Witten theory

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Friday, April 6, 2018, 4:00 p.m.
Room 6635 South Hall

Abstract: I will explain how geometry and supersymmetry are related to the physics of Seiberg-Witten theory. The topological implications of this physical theory will **not** be discussed.

This seminar is part of the NSF/UCSB ‘Research Training Group’ in Topology and Geometry. Information about future meetings can be found at <http://www.math.ucsb.edu/~drm/GTPseminar/>