

Topology, Arithmetic, & Dynamics Seminar

Representation theory of symplectic singularities

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Since they were introduced about 2 decades ago, symplectic singularities have shown themselves to be a remarkable branch of algebraic geometry. They are much nicer in many ways than arbitrary singularities, but still have a lot of interesting nooks and crannies.

Date: **Friday, January 30, 2015**

Time: **2:30-3:30pm**

Place: **4106 Exploratory Hall**

For now, the seminar is BYOC². For special accommodations, please contact Sean Lawton via email at slawton3@gmu.edu.