

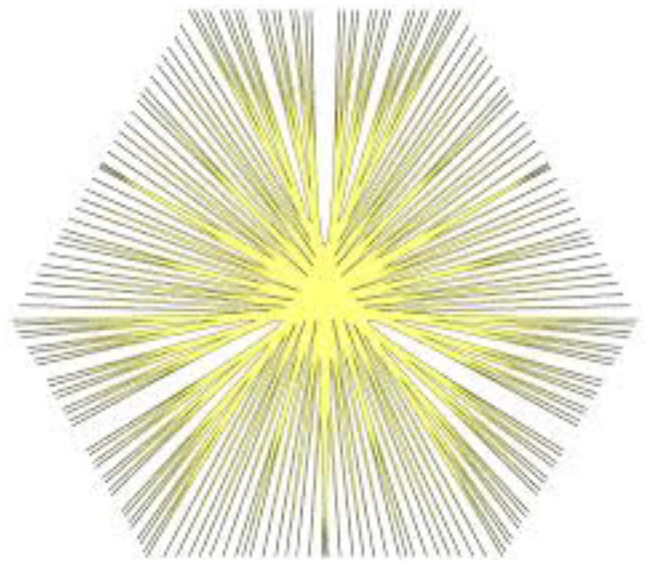
MICHLER LECTURE

A special Oliver Club offered in memory of Ruth Michler

Malabika Pramanik, University of British Columbia

Needles, Bushes, Hairbrushes, and Polynomials

Pretend that your car is a unit line segment. How do you perform a three point turn using an infinitesimally small area on the road? It turns out that this seemingly impossible driving stunt is related to the fundamental theorem of calculus, as well as all the objects in the title of this talk! We will explore these connections and see how they have been useful in many problems in mathematics.



Tuesday, October 27, 2015
at 4:00 PM in 532 Malott Hall

Refreshments will be served at 3:15 PM in the Mathematics Department lounge (532 Malott Hall).