

“Who ordered that?” — I.I. Rabi

The Trivial Notions Seminar
Proudly Announces

Evaluating Bézout’s Theorem

A talk by
Ryan Reich

Abstract

Tropical geometry is a combinatorial field with a strong formal analogy to algebraic geometry and many strange connections that allow similar theorems to be proved using sickeningly elementary methods. I will prove a tropical Bézout’s Theorem and then deduce the real Bézout’s Theorem from it.

Thursday, April 2nd at 2:07 pm
Science Center 507