

“Not everything that can be counted counts, and not everything that counts can be counted.” — Albert Einstein

The Trivial Notions Seminar
Proudly Announces

How can we find elliptic curves having
many rational points?

A talk by
Jeechul Woo

Abstract

In this talk, I will explain an explicit construction of an infinite family of elliptic curves over \mathbb{Q} of rank at least 11, following the work of Shioda in 1991.

Thursday, October 25th, 2007 at 5:00 pm
Science Center 507