

“No taxation without representation” —Anonymous

The Trivial Notions Seminar
Proudly Announces

Representations of $Gal(\overline{\mathbb{Q}}/\mathbb{Q})$

A talk by
David Geraghty

Abstract

We will discuss representations of the absolute Galois group of \mathbb{Q} and look at some examples coming from modular forms and algebraic geometry. The goal will be to provide a brief introduction to the Langlands program. No background in number theory will be assumed.

Thursday, April 16th at 2:07 pm
Science Center 507