

The Trivial Notions Seminar
Proudly Announces

Nilpotent Groups and Their Lie Algebras

A talk by
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Abstract

We will describe how a certain class of discrete groups have a “logarithm” which gives them as the exponential of a functorially defined Lie algebra.

We will then use this to describe how we can deal with these groups purely linear-algebraically, and give some applications.

Thursday April 14th, at 2:00 pm
Science Center 507