



The Trivial Notions Seminar
Proudly Announces

Automorphisms of Riemann Surfaces

A talk by
David Roe

Abstract

I will present a paper of Belolipetsky and Jones on bounds for the maximum number of automorphisms for any Riemann surface of genus g . In particular, I will prove the lower bound for arithmetic surfaces. Based on a project at the Arizona winter school.

Thursday, April 10th, 2008 at 3:07 pm
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