

The Trivial Notions Seminar
Proudly Announces

Measured foliations and Riemann surfaces

A talk by
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Abstract

Abstract: We will discuss what measured foliations and why they are important in the study of Riemann surfaces and their moduli spaces. At the heart of this topic is the fundamental theorem of Hubbard and Masur, which we will explain and, if time permits, we will also outline a simple proof, due to Michael Wolff, using harmonic maps.

Thursday February 6th, at 12:00 pm
Science Center 112