

Lectures on Pure and Applied Math



Announcing

A Seminar Presentation

on June 24, 2015

at 2:00 pm in Maxcy 203

at The University of New Haven

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Title: Equidistribution and L -functions

Abstract:

In this talk, we discuss some relations between L -functions and equidistribution problems concerning the automorphic forms on the arithmetic hyperbolic surfaces. Our approach is mainly via trace formula.

Pre-requisites: Calculus and Differential Equations.

Further Information

For further information, please contact Angie Domschine at the Department of Mathematics, Office: Maxcy 204, 203-932-7250, ADomschine@newhaven.edu.