

abstract

GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS SEMINAR

Topic:

Speaker:

Affiliation:

Date:

Time/Room:

Let G be a connected reductive group over \mathbb{Q} such that $G(\mathbb{R})$ has discrete series representations. I will report on some statistical results on the Satake parameters (w.r.t. Sato-Tate distributions) and low-lying zeros of L-functions for families of automorphic representations of $G(\mathbb{A})$. This is a joint work with Nicolas Templier.