

Joint IAS/PU Number Theory Seminar

Submitted by admin on Mon, 04/01/2013 - 13:01

Symmetric Power Functoriality for $GL(2)$

Jack Thorne

Harvard University

Date & Time: Thu, 04/11/2013 - 16:30 - 17:30

Location: Fine Hall 214

We will discuss some new automorphy lifting theorems for residually reducible Galois representations, and their application to proving new cases of symmetric power functoriality for elliptic modular forms. This is joint work with Laurent Clozel.

46032

Dorothea Phares

phares@ias.edu

Tue, 03/19/2013 - 18:01

Mon, 04/01/2013 - 16:58

terms:

- [School of Mathematics](#)