

36th Annual

# AUTOMORPHIC FORMS WORKSHOP

May 20 - 24

Oklahoma State University  
STILLWATER, OKLAHOMA

The AFW has become internationally recognized for both its high-quality research talks and its supportive atmosphere for junior researchers. Participants present cutting-edge research in all areas related to automorphic forms. These include mock modular forms, Maass wave forms, elliptic curves, Siegel and Jacobi modular forms, special values of L-functions, random matrices, quadratic forms, applications of modular forms, and many other topics.

## SCHEDULE

Monday, May 20 - *Bootcamp for graduate students*

Tuesday - Friday, May 21-24 - *Research talks*

## ORGANIZERS

**Jonathan Cohen**  
*University of North Texas*

**Kim Klinger-Logan**  
*Kansas State University*

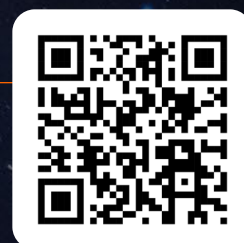
**Melissa Emory**  
*Oklahoma State University*

**Liyang Yang**  
*Princeton University*

$$\mathrm{Tr}(f) \in S_{24}^{\mathrm{new}}(\Gamma_1(1))$$

## REGISTRATION

Visit URL or Scan QR code  
[okla.st/36th-automorphic](http://okla.st/36th-automorphic)



DEPARTMENT OF  
**MATHEMATICS**  
College of Arts and Sciences

