Texas-Oklahoma Representations and Automorphic Forms

September 28-30, 2012
at
The University of Oklahoma

The TORA conference series is organized by the Mathematics Departments of Oklahoma State University, the University of Oklahoma and the University of North Texas

Plenary speakers

Paul Garrett
The University of Minnesota

Wen-Ching Winnie Li
Penn State University

Alia Hamieh
The University of British Columbia

TORA is a conference series hosted in rotation by University of North Texas, Oklahoma State University, and the University of Oklahoma. The TORA meetings will bring together the automorphic forms and representation theory community of the South Central region to hear about recent research in automorphic forms and representation theory. Graduate students and junior researchers are particularly encouraged to attend. Funding for TORA is provided by the National Science Foundation and the host universities

TORA III Scientific Committee
Mahdi Asgari (OSU)   Charles Conley (UNT)   Kimball Martin (OU)   Ameya Pitale (OU)   A.Raghuram (OSU)   Olav Richter (UNT)   Ralf Schmidt (OU)   Anne Shepler (UNT)

If you are interested in attending TORA III, please send an e-mail to one of the local organizers:

Kimball Martin kmartin@math.ou.edu
Ameya Pitale apitale@math.ou.edu
Ralf Schmidt rschmidt@math.ou.edu

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