SPEED TORA

Speed TORA I Oct 14, 11:30 am

1. Ralf Schmidt (UNT): *Fourier-Jacobi Modules for Depth-zero Supercuspidals of* GSp(4)

2. Isaac Bancroft (UNT): *Resolutions for Ore Extensions*

3. Camma Fowler (UNT): *Radial Fourier Coefficient Formulas for Siegel Modular Forms*

4. Erin Pierce (UNT): *Stable Klingen Eisenstein series*

Speed TORA II Oct 14, 4 pm

1. Andrew Alaniz (UT Rio Grand Valley): *Minimizing the irregularity function of geometric local Langlands parameters*

2. Devjani Basu (SIUC): *Modular Representations of the Special Linear Groups over a Finite Field*

3. Travis Grigsby (OSU): *Equidimensional fibers of projected Richardson varieties*

4. Chi-Heng Lo (Purdue): *On the Intersection of Local Arthur Packets for Classical Groups*

5. Tomasz Przebinda (OU): *The Big* Θ

6. Praneel Samanta (U of Kentucky): *Square Moments and Bounds of Resonance Sums for Two Cusp Forms*