

Speed TORA I

- Andrew Alaniz *On minimal wildly ramified geometric local Langlands parameters*
- Chary Addanki *On signs of eigenvalues of Ikeda lifts*
- Giancarlo Castellano *Special values of Rankin-Selberg automorphic L-functions for $GL_n \times GL_m$ over totally real fields*
- Holly Paige Chaos *Weierstrass Points on Shimura Curves*
- Brian Grove *The Explicit Hypergeometric Modularity Method*
- Kimball Martin *Counting newforms by rationality field*
- Finn McGlade *Determination of D_4 Modular Forms by Slice Primitive Fourier Coefficients*
- Alexis Newton *Quartic torsion and quartic points on some rank 0 modular curves*
- Zhining Wei *The refined strong multiplicity one for paramodular groups*