## Poster Session (Saturday 9:55-10:55am)

Richard Frnka (Louisiana State University)

TITLE: Congruence Relations on Parts for Unimodal Sequences

Tamara Knox (University of North Texas)

TITLE: The McKay Quiver and Deformations of Skew Group Algebras

Neal Livesay (Louisiana State University)

Title: Local theory of meromorphic connections

James Martin (University of North Texas)

TITLE: Computing Fourier Coefficients

Philip Puente (University of North Texas)

TITLE: A Braid Group Presentation

Alok Shukla (University of Oklahoma)

TITLE: On Klingen Eisenstein series

Long Tran (University of Oklahoma)

TITLE: Bessel Models for the p-adic Group GSp(4)

Siddhesh Wagh (University of Oklahoma)

TITLE: Maass space for liftings from SL(2,R) to GL(2,B) over a division quaternion algebra

Shaoyun Yi (University of Oklahoma)

TITLE: Dimensions of  $Kl(\mathfrak{p}^2)$ -invariant vectors for Iwahori-spherical representations of GSp(4,F)

**Jieru Zhu** (University of Oklahoma)

Title: GL(2,B) for a division quaternion algebra