Thursday (talks will be in the Quadrangle room of the Texas Union. This is UNB 3.304)

9-10  Eli Glasner. Weak mixing properties for nonsingular actions.
10-10:30  Coffee break
10:30-11:30  Michael Bjorklund. Mautner, Szemeredi and Poisson
11:30-1:30  Lunch
2:30-3:00  Coffee break
3-4  Hee Oh. Geodesic planes in hyperbolic 3-manifolds.

Dinner will be on Thursday 6:30-9 in 3.128 Sinclair Suite of the Texas Union.

Friday (talks will be in the Texas Governor’s room of the Texas Union. This is UNB 3.116)

9-10  Alan Reid. Recognizing the figure-eight knot group by its finite quotients.
10-10:30  Coffee break
10:30-11:30  Francois Ledrappier. Rayleigh quotients and equivariant family of measures.
11:30-2  Lunch
2-3  Yves Benoist. Central limit theorem for linear groups
3-3:30  Coffee break
3:30-4:30  Jesse Peterson. Connes’ character rigidity conjecture for lattices in higher rank groups.

Saturday (talks will be in Robert Lee Moore Hall 7.114)

9-10  Alex Furman. Lattice envelopes for countable groups
10-10:30  Coffee break
10:30-11:30  Roman Sauer. Profinite actions and homology growth of aspherical Riemannian manifolds.
11:30-2:00  Lunch
2:00-2:45  Ilya Gekhtman. Patterson-Sullivan theory and orbit counting for subgroups of mapping class groups.
2:45-3:15  Coffee break
3:15-4:00  Omer Tamuz. Invariant random subgroups behaving like normal subgroups.

Sunday (talks will be in Robert Lee Moore Hall 7.114)

9-10  Vadim Kaimanovich. Random walks with the same Poisson boundary (joint with Behrang Forghani)
10-10:30  Coffee break
10:30-11:15  Robin Tucker-Drob. TBA
11:15-11:30  Break
11:30-12:15  Rostyslav Kravchenko. Automorphism-invariant random subspaces of a locally compact vector space over a finite field.