Time	Thursday	Friday
9:45-11:15	**Ghislain Fourier** The framework of linear degenerate flag varieties	**Peter Fiebig** Arithmetic properties of affine moment graphs
11:15-11:45	**Coffee Break**	**Coffee Break**
11:45-12:15	**Kunda Kambaso** PBW Filtration and Bases for Demazure Modules in Type A_n.	**Ksenija Kitanov** Higher-order congruence relations on affine moment graphs
12:30-13:00	**Emily Norton** Calibrated representations of the degenerate affine periplectic Brauer algebra	**Martin Kalck** Relative singularity categories
13:00-14:00	**Lunch**	**Lunch**
14:00-14:15	**Time for collaborations/ Coffee**	**Coffee**
14:15-14:45		**Tiago Cruz** A-covers
15:00-15:30	**Patrick Wegener** Non-reduced reflection factorizations of Coxeter elements	**Eirini Chavli** Complex reflection groups, braid groups and Hecke algebras
15:45-17:15	**Daniel Tubbenhauer** 2-Representation Theory of Soergel Bimodules	
18:00	**Conference Dinner**	