Poster session on Thursday:

Y. Camenen: *'The impact of the parallel mode structure on turbulent transport'*
J. Dewhurst: *'Finite Larmor radius effects on test particle transport in drift zonal flow turbulence'*
W.A. Hornsby: *'Gyro-kinetic tearing modes'*
W. Guttenfelder: *'Electron scale nonlinear gyro-kinetic simulations in spherical tokamak geometry'*
G. Szepesi: *'Compressional Alfven dynamics in gyro-kinetic turbulence'*
A.G. Peeters: *'The influence of trapping and collisions on the Coriolis pinch effect'*
A.P. Snodin: *'GKW code development'*
E. Verwichte, *Compressional Alfven eigenmode structure in spherical tokamaks*
F.M. Poli, *Development of synthetic diagnostics for validation of gyrokinetic nonlinear simulations of electron temperature gradient driven turbulence against experiments.*
B.E. Quinn, *Anisotropic drift turbulence and triple cascade.*
C. Roach, *Gyro-kinetics studies of the spherical tokamak*

Poster session on Friday.

M. Rosin, *The parallel firehose instability in weakly collisional plasmas*
E.J. Kim, *Profile-turbulence interaction and self-organisation*
P. Knight, *Equilibrium solution for the CENTORI turbulence code*
S. Saarelma: *Global Gyrokinetic Simulations for MAST*
N. Loureiro: *The effect of background turbulence on magnetic reconnection*
M. Reshko: *Local Gyrokinetics Simulations with Equilibrium Flow Shear*
A. Webster, *Stability of a Tokamak plasma's edge*
I. Abel, *Bounce-Precessional Drive of Alfve´n Casade Modes by Fast Particles*
E. Highcock, *Gyrokinetic studies of the ITG instability in the presence of equilibrium $E \times B$ shear flows*
H. Qu, *Drift-kinetic modelling of the NTM*
K. Imada
A.J. De-Gol, *Plasma response to a forced wave in a 1D modified Vlasov system*
J. Douglas, *An examination of the linear structure of the CUTIE turbulence code*
B. Hnat TBA