

## POSTER SESSIONS

### Poster session I

15:45 – 16:00 Aneta Wisniewska High frequency waves in the solar atmosphere  
16:00 – 16:15 Maria Glushikhina Calculation of thermal conductivity coefficients for magnetized neutron star

### Poster session II

12:30 – 12:45 Julián Alvarado Magnetic Fields Signatures in Sun-Like Planet Hosting Stars  
12:45 – 13:00 Naum Rusomarov Magnetic fields of Ap stars from the full Stokes vector spectropolarimetric observations  
13:00 – 13:15 Lisa Rosén Strong linear polarization detected in the cool active star II Peg  
13:15 – 13:30 Rachel Roettenbacher Observing magnetic activity with CHARA and Kepler

### Poster session III

15:30 – 15:45 Ekaterina Filippova Long term variability of low mass X-ray binaries with late type giant companions  
15:45 – 16:00 Deniss Stepanovs Launching jets and winds from turbulent alpha-omega-dynamo disks  
16:00 – 16:15 Craig Anderson Using rotation measure synthesis to probe the intrinsic magnetoionic environments of AGN  
16:15 – 16:30 David Barnes Evolution of large-scale magnetic fields due to structure formation  
16:30 – 16:45 Alvina On Evolution of Faraday rotation measure against X-ray flux of simulated galaxy clusters  
16:45 – 17:00 Luiz García Andrade Stringent magnetic fields and early universe dynamos in cosmology with torsion  
17:00 – 17:15 Jane Kaczmarek Investigating magnetic fields in GAMA galaxy groups