# Addendum

### Withdrawn abstracts

### Invited talks:

O2-1 11:00 – 11:30 am: Optically induced magnetization in 2D superlattice perovskite film established by circularly polarized orbital polarization ordering effects (INVITED) Bin HU (University of Tennessee)

# **Contributed talks:**

- O2-3 11:50 am 12:10 pm: Long-range order, re-entrant spin glass and spin liquid correlations in Anion disordered Gd<sub>2</sub>Hf<sub>2</sub>O<sub>7</sub> Jianhui XU (RWTH Aachen University)
- O3-4 3:10 3:30 pm: Update on the neutron polarisation capabilities at the Australian Centre for Neutron Scattering, ANSTO Andrew MANNING (ANSTO)
- O11-3 2:50 3:10 pm: New options on the polarized neutron single crystal diffractometer POLI at MLZ Jianhui XU (RWTH Aachen University)

#### **Posters:**

- P6 Upgrade and commissioning of guide test station with polarization analysis at HANARO Ki-Yeon KIM (KAERI)
- P13 Compensation optics for phase shifts of pumping light by mirror reflections in spin-exchange optical pumping Takashi INO (KEK)

# **Added abstracts**

- P6 New options on the polarized neutron single crystal diffractometer POLI at MLZ Jianhui XU (RWTH Aachen University)
- P13 Luminescence and Scintillating properties of Ce<sup>3+</sup>, Gd<sup>3+</sup> and Eu<sup>2/3+</sup> doped ultrasmall LaF<sub>3</sub> nanoparticles Navadeep SHRIVASTAVA (Fayetteville state University)