

## **Session Program**

**2-4 Jul 2025**



## **PAQMAN**

## **New instrumentation and polarization**

Sola Strand Hotel

## Wednesday 2 July

13:30

### New instrumentation and polarization: New instrumentation and polarization

**Session** | **Location:** Sola Strand Hotel

13:30-14:00

#### Polarised neutrons for studying slow dynamics at European Spallation Source

**Speaker**

Wai Tung Lee

14:00-14:30

#### Development of Wide-angel polarized neutron capability at the China Spallation Neutron Source

**Speaker**

Tianhao Wang

14:30-14:50

#### BL02 ToF Backscattering Spectrometer at J-PARC MLF -Polarization Neutron Experiment Prospects-

**Speaker**

Taiki Tominaga

14:50-15:20

**Coffee**

15:20-15:50

#### Towards the development of polarization analysis with high energy resolution for SPHERES

**Speakers**

Chuyi Huang, Michaela Zamponi, Earl Babcock

15:50

## Thursday 3 July

15:00

### New instrumentation and polarization

**Session** | **Location:** Sola Strand Hotel

15:00–15:20

**TREX: a polarized bi-spectral spectrometer at ESS****Speaker**

Dr Mo Aouane

15:20–15:40

**SHERPA: a spectrometer for high-resolution polarization analysis****Speaker**

TBC

15:40–16:00

**MDANSE: Molecular Dynamics Analysis for Neutron Scattering Experiments - Recent Developments****Speaker**

Dr Chi Cheng

16:00–16:30

**Polarization analysis aspects of Neutron Spin Echo Spectroscopy****Speaker**

Prof. Ferenc Mezei

16:30