

## **Session Program**

**4-9 Jan 2026**



# **Condensed Matter Physics in the Alps: Geometric Frustration, Topology, Flat Bands, and Correlation in Kagome and Van der Waals Systems**

***Tuesday Afternoon Session, Chair R.  
McQueeney***

Saas Fee  
Conference center Steinmatte

## Tuesday 6 January

17:00

### Tuesday Afternoon Session, Chair R. McQueeney

**Session** | **Location:** Saas Fee, Conference center Steinmatte

17:00-17:35

#### Terahertz-frequency magnons and chiral phonons in a kagome ferromagnetic Weyl semimetal

**Speaker**

Luyi Yang

17:35-18:10

#### Unconventional magnetism in kagome magnet $\text{Co}_3\text{Sn}_2\text{S}_2$

**Speaker**

Yona Soh

18:10-18:45

#### Neutron scattering studies of two kagome magnets

**Speaker**

Romain Franck Sibille

18:45