

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

Wednesday Afternoon Session, Chair L. Yang

Saas Fee
Conference center Steinmatte

Wednesday 7 January

17:30

Wednesday Afternoon Session, Chair L. Yang

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

17:30–17:50

Soft-phonon CDW formation in Kagome metals

Speaker

Yu SONG

17:50–18:10

Altermagnetism and Flat band Enhanced AFM Fluctuation in Kagome CsCr3Sb5

Speaker

Chenchao Xu

18:10–18:30

Unusual aspects of the coherent phonon in CsV3Sb5: its implication for the loop-current and chirality

Speaker

Chennan Wang

18:30