

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

***Monday Afternoon Session, Chair D.
Mihailovic***

Saas Fee
Conference center Steinmatte

Monday 5 January

17:00

Monday Afternoon Session, Chair D. Mihailovic

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

17:00–17:20

The puzzle of metallic and insulating phases at the surface of 1T-TaSe₂

Speaker

Michael Straub

17:20–17:55

Interlayer stacking controls the electronic properties of the van der Waals material 1T-TaS₂

Speaker

Dr Simon Gerber

17:55–18:30

Magnetic order and interactions in two polytypes of V_{1/3}NbS₂

Speaker

Dr Collin Broholm

18:30