

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

Friday Morning Session

Saas Fee
Conference center Steinmatte

Friday 9 January

08:30

Friday Morning Session

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

08:30–09:05

Controlling solid state phases through vacuum field

Speaker

Jerome Faist

09:05–09:40

Quantum Printing and Rectification

Speaker

Alexander Balatsky

09:40–10:15

Phantom quasiparticle dynamics in real time at a metastable Wigner crystal vertex.

Speaker

Dragan Mihailovic

10:15