

Session Program

17-21 Aug 2026



Strong and Electro-Weak Matter 2026

QCD in Extreme Conditions Contributions 2

University of Helsinki Main Building, F4050 (4th floor)
University of Helsinki Fabianinkatu 33 Finland

Tuesday 18 August

11:45

QCD in Extreme Conditions Contributions 2

Session |**Location:** University of Helsinki Main Building, F4050 (4th floor), University of Helsinki Fabianinkatu 33 Finland

11:45–12:00

Topological Susceptibility at High Temperatures from Unquenched Lattice QCD

Speaker

Simon Stendebach

12:00–12:15

Equation of state of hot and dense QCD using the complex Langevin equation

Speaker

Michael Mandl

12:15–12:30

Recent results on thermal resonances and chiral and $U(1)_A$ restoration

Speaker

Prof. Angel Gomez Nicola

12:30