

Session Program

17-21 Aug 2026



Strong and Electro-Weak Matter 2026

Heavy Ion Contributions 3

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

Monday 17 August

16:30

Heavy Ion Contributions 3

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

16:30–17:00

Looking at Protons through a QGP Lens

Speaker

Krishna Rajagopal

17:00–17:15

Transport coefficients for Lindblad evolution in a quark-gluon plasma

Speaker

Panayiotis Panayiotou

17:15–17:30

Efficiently simulating quarkonium's evolution beyond the dipole approximation

Speaker

Miguel Angel Escobedo Espinosa

17:30–17:45

Open quantum system approach to the transverse momentum broadening of a colour dipole

Speaker

Pietro Benzoni

17:45–18:00

Vector-meson spin alignment from local equilibrium and freeze-out geometry

Speaker

Zhong-Hua Zhang

18:00