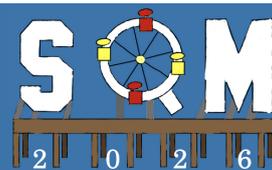


Session Program

22-27 Mar 2026

The 22nd International Conference on
Strangeness in Quark Matter
22-27 March, 2026, Los Angeles, CA



SQM2026

Parallel III: Resonances

Tuesday 24 March

08:45

Parallel III: Resonances: 3a

Session | **Location:** University of California - Los Angeles Los Angeles, California

08:45-09:05

Probing the structure of $f_0(980)$ from the elliptic flow in p-Pb collisions at the LHC

Speaker

Yili Wang

09:05-09:25

Freeze-out of charge fluctuations in the QGP: D-measure at the LHC

Speaker

Roman Poberezhniuk

09:25-09:45

Search of exotic resonances in proton-proton and Λ n hypernuclei in Pb-Pb collisions with ALICE

Speaker

Sawan Sawan

09:45-10:05

Measurement of thermal dielectron production in O+O collisions at $\sqrt{s_{\mathrm{NN}}}=200$ GeV with the STAR experiment

Speaker

Zihan Liu

10:05-10:25

Constraining the hadronic phase in light-ions with resonance measurements with ALICE

Speaker

Sarjeeta Gami

10:25

Wednesday 25 March

08:45

Parallel III: Resonances: 3b

Session | **Location:** University of California - Los Angeles Los Angeles, California

08:45-09:05

Heavy Quark Recombination Across Collision Systems: Meson and Baryon production

Speaker

Vincenzo Minissale

09:05-09:25

Charm-strange meson production by recombination in heavy ion collisions at $\sqrt{s_{NN}}=5.02$ TeV

Speaker

Sungtae Cho

09:25-09:45

Probing Charm Quark Hadronisation with Strange and Baryonic Probes

Speaker

Nihar Ranjan Saha

09:45-10:05

The role of strangeness and baryon enhancement in heavy-quark hadronization from pp to Pb--Pb collisions with ALICE

Speaker

Fabrizio Chinu

10:05-10:25

sPHENIX new measurements of heavy flavor hadronization in p+p collisions at RHIC

Speaker

Charles Hughes

10:25