



# Strangeness in Quark Matter 2022 (SQM 2022)

## Wednesday, 15 June 2022

### PL-Bulk matter phenomena, QCD phase diagram, and Critical point (14:30 - 16:10)

-Conveners: Sangyong Jeon

time	[id] title	presenter
14:30	[251] High moments of net-proton and the QCD phase structure	KO, Ho San
14:55	[246] Fluctuations of conserved charges in hydrodynamics and molecular dynamics	VOVCHENKO, Volodymyr
15:20	[252] Light-nuclei and hyper-nuclear collectivity measurement at the high baryon density region	HE, Xionghong
15:45	[256] Thermal dilepton measurements in heavy ion collisions	YE, Zaochen

# Thursday, 16 June 2022

## PL-Bulk matter phenomena, QCD phase diagram, and Critical point (08:40 - 10:20)

-Conveners: Johanna Stachel

time	[id] title	presenter
08:40	[250] Global polarization and spin alignment in heavy-ion collisions	SINGHA, Subhash SINGHA, Subhash
09:05	[254] Experimental status of the chiral magnetic effect	FINCH, Evan
09:30	[255] Polarization in heavy ion collisions: a theoretical review	BUZZEGOLI, Matteo
09:55	[257] Insights on the initial conditions and evolution of hadronic collisions with flow observables	VISLAVICIUS, Vytautas