

Online Strangeness in Quark Matter Conference 2021

Thursday, May 20, 2021

Bulk (Lattice): Parallel 4 - Room A (9:30 AM - 11:10 AM)

-Conveners: Heng-Tong Ding

time	[id] title	presenter
9:30 AM	[8] Lattice QCD equation of state at finite chemical potential from an alternative expansion scheme	PAROTTO, Paolo
9:50 AM	[117] Extracting freeze-out parameters from cumulant ratios of electric charge and strangeness fluctuations	Mr BOLLWEG, Dennis
10:10 AM	[40] Excited states of Bottomonia in QGP from lattice QCD	LARSEN, Rasmus
10:30 AM	[203] Repulsive properties of hadrons in lattice QCD data and neutron stars	Mr MOTORNENKO, Anton
10:50 AM	[113] Heavy quark momentum diffusion from the lattice	ALTENKORT, Luis