

QM 2022

Wednesday, April 6, 2022

Poster Session 2 T07_2 (6:30 PM - 7:30 PM)

time	[id] title	presenter
6:30 P	[M92] Measurement of long-range correlations and $\langle v_{\{2\}}(\eta) \rangle$ in pp and p--Pb collisions with ALICE	Ms SEKIGUCHI, Yuko
6:34 P	[M72] Critical point particle number fluctuations from molecular dynamics	Mr KUZNIETSOV, Volodymyr SAVCHUK, Oleh VOVCHENKO, Volodymyr
6:38 P	[M87] Complementary Two-Particle Correlation Observables for Relativistic Nuclear Collisions	Prof. MOSCHELLI, George
6:42 P	[M43] ATLAS measurement of the two-particle correlation sensitivity to jets in $\sqrt{s_{pp}}$ collisions	YIN, Pengqi
6:46 P	[M08] Searching for the gluon saturation scale at $x \sim 10^{-5}$ with the LHCb detector using direct photons	DA SILVA, Cesar Luiz
6:50 P	[M92] Study of the kurtosis out-of-equilibrium	DORE, Travis
6:54 P	[M67] PHENIX measurements of elliptic flow of inclusive open heavy flavor mesons at forward rapidity in 200 GeV Au+Au collisions	Mr BLANKENSHIP, Brandon
6:58 P	[M52] Dynamics of coupled baryon, electric charge and strangeness fluctuations in expanding heavy-ion collision.	PIHAN, Grégoire
7:02 P	[M39] What initial energy fluctuations are necessary to correctly describe flow in ultra-central collisions?	SANTOS, Liner
7:06 P	[M38] Signals from the critical point in Bjorken fluid dynamics	NAHRGANG, Marlene
7:10 P	[M33] New approach to study intermittency by NA61/SHINE	
7:14 P	[M09] Inferring nuclear structure from heavy isobar collisions using Trajectum	Dr VAN DER SCHEE, Wilke
7:18 P	[M98] Impact of mini-jets in bulk observables within a concurrent evolution approach	Dr PABLOS, Daniel
7:22 P	[M78] Studies of strong interactions with femtoscopy in Au+Au collisions at RHIC/STAR	QIN, Zhi
7:26 P	[M66] Unfolding the effects of final-state interactions and quantum statistics in two-particle angular correlations	GRACZYKOWSKI, Lukasz Kamil