

QM 2022

Wednesday, April 6, 2022

Poster Session 1 T14_2 (5:30 PM - 6:30 PM)

time	[id] title	presenter
5:30 PM	[M97] Study of underlying event activity in pp and p-Pb collisions at 5.02 TeV with ALICE	KHAN, Ahsan Mehmood
5:34 PM	[M34] Deep learning the physics of heavy-ion collisions at the CBM experiment with PointNet	OMANA KUTTAN, Manjunath
5:38 PM	[M66] CBM performance for anisotropic flow of charged hadrons and (multi)-strange hyperons in heavy-ion collisions	LUBYNETS, Oleksii
5:42 PM	[M69] Performance of the CBM experiment at FAIR for measurement of charged hadron anisotropic flow	GOLOSOV, Oleg
5:46 PM	[M79] Measurement of neutral meson production as a function of multiplicity in pp collisions at $\sqrt{s} = 13$ TeV with ALICE	KONIG, Joshua Leon
5:50 PM	[M54] Anisotropic flow of ϕ mesons in Au+Au collisions at $\sqrt{s_{NN}} = 14.6$ and 19.6 GeV in the second phase of beam energy scan program	SINHA, Priyanshi
5:54 PM	[M46] Energy dependence of underlying event observables measured with ALICE at the LHC	FAN, Feng
5:58 PM	[M06] Application of the Three-fluid Hydrodynamics-based Generator THESEUS in CBM at FAIR	VOLKOVA, Elena
6:02 PM	[M86] Charged kaon femtoscopy with Lévy sources in $\sqrt{s_{NN}}=200$ GeV Au+Au collisions at PHENIX	Mr KOVÁCS, László
6:06 PM	[M00] Rapidity dependence of $K^*{}^0$ and ϕ production in p-Pb collisions with ALICE at the LHC	Mr DUDI (FOR ALICE COLLABORATION), Sandeep
6:10 PM	[M47] Higher order transverse momentum fluctuations in heavy-ion collisions	BHATTA, Somadutta
6:14 PM	[M29] Precision hydrodynamic predictions for particle production in isobar collisions at RHIC	KIRCHNER, Andreas
6:18 PM	[M23] New results on ϕ -pair production in proton-proton collisions at $\sqrt{s}=7$ TeV with the ALICE detector	Mr RUBINI, Nicola