

QM 2022

Wednesday, April 6, 2022

Poster Session 2 T05 / T13 (6:30 PM - 7:30 PM)

time	[id] title	presenter
6:30 P	[M994] Measurement of ω mesons in pp collisions at the LHC with ALICE	LUHDER, Jens Robert
6:34 P	[M946] QCD matter properties in small LHC collision systems	PARKKILA, Jasper
6:38 P	[M997] JEWEL for Small Systems	Dr KOLBE, Isobel
6:42 P	[M972] Disentangling the gluon Bremsstrahlung effects from the underlying event in high-multiplicity pp collisions	BENCEDI, Gyula
6:46 P	[M942] Title: Net-Proton directed flow in 19 GeV Au+Au collisions	DUCKWORTH, Edwin
6:50 P	[M997] A Simple Geometrical Model for p+p and Nucleus-nucleus Collisions, and its Comparison to Experimental Data on Small and Large Systems	ROZPLOCHOWSKI, Lukasz
6:54 P	[M956] Performance of high- p_T electrons in proton-lead collisions in the ATLAS experiment	POTEPA, Patrycja Anna
6:58 P	[M935] From QCD to QED and back: medium effects in neutrino-nucleus and electron-nucleus scattering from Glauber photon interactions	TOMALAK, Oleksandr
7:02 P	[M966] Intermediate mass dileptons as a speedometer of QGP equilibration	COQUET, Maurice Louis
7:06 P	[M905] Examination of the universal behavior of the η -to- π^0 ratio in heavy-ion collisions	DREES, Axel
7:10 P	[M996] Dilepton Signature of a First-Order Phase Transition	WIEST, Maximilian
7:14 P	[M940] Electrical conductivity of the quark-gluon plasma from the low energy limit of photon and dilepton spectra	FLOERCHINGER, Stefan
7:18 P	[M949] Centrality and system size dependence of the thermal dilepton excess yield in HADES	SCHILD, Niklas
7:22 P	[M939] Ratio of photon anisotropic flow	DASGUPTA, Pingal