

QM 2022

Wednesday, April 6, 2022

Poster Session 1 T14_1 (5:30 PM - 6:30 PM)

time	[id] title	presenter
5:30 P	M125] S-Matrix HRG description of light flavour hadrons and (anti-)(hyper-)nuclei production at the LHC	SHARMA, Natasha
5:34 P	M106] Neutral meson measurements in ALICE in pp collisions at $\sqrt{s} = 13$ TeV	MECHLER, Adrian Florin
5:38 P	M126] Charged-particle $p_{\mathbf{T}}$ spectra as a function of multiplicity in pp, p-A and A-A collisions measured with ALICE	KRUGER, Mario
5:42 P	M09] From hydro, quark coalescence to jet quenching, the coupled approach to solving the RAA-v2 puzzle in high-energy heavy-ion collisions	ZHAO, Wenbin
5:46 P	M140] Measurement of directed flow at forward and backward pseudorapidity in Au+Au collisions at $\sqrt{s_{NN}}=27$ GeV with the Event Plane Detector (EPD) from STAR	LIU, Xiaoyu
5:50 P	M05] Neutral mesons flow and yields in AgAg@1.58 AGeV at HADES	PROZOROV, Alexandr
5:54 P	M01] Characterizing pp and p-Pb collisions using very forward energy with ALICE	OPPEDISANO, Chiara
5:58 P	M00] Status of multi-strange dibaryon and hidden strangeness pentaquark searches at the LHC with the ALICE detector	MARTINEZ, Jacobb Lee TOKUMOTO, Ryoka
6:02 P	M130] Measurements of charge, strangeness, and baryon number balance functions in pp and Pb-Pb collisions in ALICE	BASU, Sumit
6:06 P	M118] Pseudorapidity distributions of charged particles measured with the STAR Event Plane Detector in 19.6 and 27 GeV Au+Au collisions	CSANAD, Mate
6:10 P	M02] $K^*_{\mathbf{S}}$ production in Pb-Pb collisions with ALICE at the LHC	DAS, Prottay
6:14 P	M181] Investigating strangeness production in pp collisions using multi-differential analyses with ALICE at the LHC	DE MARTIN, Chiara ERCOLESSI, Francesca
6:18 P	M176] Study of the full Probability Density Function for strange hadron production in pp collisions with ALICE	PUCILLO, Sara