

QM 2022

Friday, 8 April 2022

Poster Session 3 T11_2 (14:00 - 15:00)

time	[id] title	presenter
14:00	[461] CBM performance for (multi-)strange hadron measurements using Machine Learning techniques	Mr KHAN, Shahid
14:04	[459] Measurement of non-prompt Λ_c^+ production in pp collisions at $\sqrt{s} = 13$ TeV with ALICE	BATTISTINI, Daniel
14:08	[428] D^0 meson production in dependence on the transverse activity classifier R_{T} in pp collisions at $\sqrt{s} = 13$ TeV with the ALICE experiment	GYULAI, Laszlo
14:12	[426] Beauty measurement prospects with ALICE 3	PALASCIANO, Antonio THOMAS, Deepa
14:16	[414] Reconstruction of beauty jets in proton-proton collisions at $\sqrt{s} = 13$ TeV with ALICE	DEMMICH, Katharina
14:20	[407] Probing Gluon Dynamics and Hadronization with Heavy Flavor Production at the Future Electron Ion Collider	DONG, Xin
14:24	[370] J/ψ production in isobaric collisions at $\sqrt{s_{\text{NN}}} = 200$ GeV with the STAR experiment	WANG, Yan
14:28	[367] Measurements of D^0 -tagged Jet Spectra and Radial Profiles in Au+Au collisions from STAR	KELSEY, Matthew
14:32	[363] Strange hadron and resonance production in Au+Au collisions at RHIC Beam Energy Scan	ZHOU, yingjie
14:36	[352] Commission the machine learning technique to the non-prompt J/ψ measurement in Pb-Pb collisions with ALICE	LU, Pengzhong
14:40	[348] Very low- p_{T} J/ψ production in Au+Au collision at $\sqrt{s_{\text{NN}}} = 200$ GeV at STAR	LI, Ziyang
14:44	[338] Accessing saturation and subnuclear structure with multiplicity dependent J/ψ production in p+p and p+Pb collisions	SCHENKE, Bjoern
14:48	[331] Measurement of heavy-flavor production in the high-mass dimuon spectrum in pp collisions at $\sqrt{s} = 13$ TeV with ALICE	PENNISI, Michele