

QM 2022

Friday 8 April 2022

Poster Session 3 T11_5 (14:00 - 15:00)

time	[id] title	presenter
14:00	[998] Λ_c^+ production in 5.02 TeV pp and PbPb collisions with CMS	CHANDRA, Soumik
14:04	[981] Signature of early freeze-out of strangeness in relativistic heavy ion collisions	Mr PARIDA , Tribhuban
14:08	[965] Heavy Flavor Prospects at sPHENIX	DEAN, Cameron
14:12	[957] Observation of top-quark pair production in proton-lead collisions in ATLAS	MONDAL, Santu
14:16	[917] Fragmentation functions of identified charmed mesons	SELLAM, Sara
14:20	[916] Studies on charm-strange baryon Ξ_c^+ in 8.16TeV pPb collisions with LHCb	LITVINOV, Roman
14:24	[914] Prompt Λ_c^+ D^0 ratio in peripheral PbPb collisions at 5.02 TeV by LHCb	YANG, Di
14:28	[913] Prompt D^+ and D_s^+ production in 8.16TeV pPb collisions at LHCb	GU, Chenxi
14:32	[912] Prompt open charm production in 5.02TeV pPb collisions with LHCb	LUO, Yiheng
14:36	[911] Σ^0 reconstruction in Ag+Ag collisions at 1.58A GeV with HADES	BECKER, Marten
14:40	[883] Open Charm and Bottom production in Heavy-Ion Collisions: R_{AA} and v_n - v_m correlations within event-shape selection	SAMBATARO, Maria Lucia
14:44	[869] Impact of the initial electromagnetic field on heavy quarks and leptons from Z0 decay and Z0 leptonic invariant mass	SUN, Yifeng
14:48	[862] Heavy quark momentum diffusion coefficient during hydrodynamization	PEURON, Jarkko
14:52	[999] Measurement of the correlation between Upsilon states and the underlying event in ppp collisions with ATLAS	AIZENBERG, Iakov
14:56	[1000] Transverse Mass Scaling of Heavy Mesons in ppp collisions at the LHC Energies	MILOV, Alexander