

QM 2022

Friday, 8 April 2022

Poster Session 3 T11_4 (14:00 - 15:00)

time	[id] title	presenter
14:00	[854] Heavy flavour hadron production in a coalescence plus fragmentation approach from AA to pp	MINISSALE, Vincenzo
14:04	[835] Heavy quark dynamics in a strongly magnetized quark-gluon plasma	BANDYOPADHYAY, Aritra
14:08	[834] Heavy quarks in the evolving Glasma: diffusion, 2-particle correlations and comparison with Langevin dynamics	AVRAMESCU, Dana
14:12	[817] Study of J/ψ production with jet activity in pp collisions at $\sqrt{s} = 200$ GeV with the STAR experiment	HUANG, Hao
14:16	[816] Heavy-flavour meson and baryon production in high-energy nucleus-nucleus collisions	BERAUDO, Andrea
14:20	[814] Anisotropic flow of (multi-)strange hadrons and ϕ mesons in Au+Au collisions at $\sqrt{s_{NN}} = 3 - 19.6$ GeV from STAR	CHEN, Ding
14:24	[807] Azimuthal anisotropy measurement of (multi)strange hadrons and ϕ mesons in Au+Au collisions at $\sqrt{s_{NN}} = 3 - 19.6$ GeV in BES-II at STAR	LIU, Li-Ke
14:28	[630] Phenomenological aspects of colliding and radiating charm quark in an expanding quark-gluon plasma	Dr KURIAN, Manu
14:32	[721] Strange and charm quark production in hot QCD	MYKHAYLOVA, Valeriya
14:36	[716] Measurement of χ_c^0 in pp collisions at 13 TeV as a function of multiplicity and in p-Pb collisions at 5.02 TeV with ALICE	KIM, Chong BOK, Jeongsu
14:40	[687] Memory effects in high energy nuclear collisions	Prof. RUGGIERI, Marco
14:44	[684] Study of multiplicity dependent J/ψ and $\psi(2S)$ production in $p+p$ collisions with PHENIX	OH, Jongho
14:48	[678] Exploring the high baryon-density regime of the QCD phase diagram within a novel hybrid approach	SCHÄFER, Anna
14:52	[657] Extracting the dead cone effect through heavy flavor data	ILIC (BLAGOJEVIC), Bojana