



# ICHEP 2020

## Thursday, 30 July 2020

### Heavy Ions - Posters: Block I (13:30 - 15:00)

-Conveners: Martin Spousta

time	[id] title	presenter
13:30	[93] A generalized approach to study low as well as high pT regime of transverse momentum spectra	Mr GUPTA, Rohit
13:33	[114] Twisted particles in heavy-ion collisions	Prof. SILENKO, Alexander
13:36	[198] Can we constrain anomalous magnetic and/or electric dipole moments of tau lepton from $Pb\ Pb \rightarrow Pb\ Pb\ \tau^+\ \tau^-$ reaction at the LHC ?	KŁUSEK-GAWENDA, Mariola SZCZUREK, Antoni DYNDAL, Mateusz SCHOTT, Matthias
13:39	[414] Production of $D^{\pm}$ mesons in Au+Au collisions at $\sqrt{s_{\mathrm{NN}}} = 200$ GeV at the STAR experiment	VANĚK, Jan
13:42	[666] Deuteron (and cluster) production in ultrarelativistic heavy-ion collisions	SOCHOROVÁ, Radka
13:45	[712] Proton number fluctuations due to mundane effects	TOMASIK, Boris
13:48	[936] Monte Carlo simulations of Upsilon meson production	CESKA, Jakub