

Journées de Rencontre des Jeunes Chercheurs 2021

vendredi 22 octobre 2021

Hadronic Physics (14:00 - 16:02)

-Présidents de session: Maxime Guilbaud

time	[id] title	presenter
14:00	[78] Session overview	GUILBAUD, Maxime
14:30	[5] How to study the location of the critical point in the phase diagram of nuclear matter with the event generator EPOS 4 ?	JAHAN, Johannès
14:53	[17] Dynamical Thermalization in Heavy-Ion Collisions	JAFARPOUR, Mahbobeh
15:16	[61] PHQMD Equation of state influence of cluster formation and flow for heavy ion collisions	WINN, Michael
15:39	[71] Experimental study of baryon resonances in nuclei	HOJEIJ, Fatima

Hadronic Physics (16:35 - 18:36)

-Présidents de session: Maxime Guilbaud

time	[id] title	presenter
16:37	[28] Cluster shape analysis and strangeness tracking for the ALICE upgrade	BIGOT, Alexandre
17:02	[55] J/Ψ and $\Psi(2S)$ production as a function of charged-particle multiplicity at the LHC with ALICE experiment	TORK, Theraa
17:27	[18] Quarkonia excited state suppression in pp and p—Pb collisions with ALICE	DING, Yanchun
17:52	[11] Commissioning du détecteur MFT d'ALICE et mesure de la polarisation des J/ψ produits en collisions Pb-Pb ultrapériphériques à 5.02 TeV	MIGLIORIN, Lucrezia Camilla