

Quinto Incontro Nazionale di Fisica Nucleare INFN 2022

Tuesday, 10 May 2022

Plasma di quark e gluoni II - Auditorium "E. Fermi" (11:05 - 12:45)

time	[id] title	presenter
11:05	[9] Inspecting the charm hadronization via measurements of charm baryon production in hadronic collisions with the ALICE experiment at the LHC	FAGGIN, Mattia
11:25	[11] Strange hadron production in and out of jets in proton-proton collisions with ALICE	DE MARTIN, Chiara
11:45	[12] Charged particle production as a function of underlying event-activity and search for jet-like modifications in small systems with ALICE	TRIPATHY, Sushanta
12:05	[19] Measurement of light (anti)nuclei production with ALICE	BALBINO, Alessandro
12:25	[28] Strangeness production in pp as a function of particle multiplicity and effective energy with ALICE	ERCOLESSI, Francesca