

Sesto Incontro Nazionale di Fisica Nucleare

Monday, 26 February 2024

Hadronic Physics II (09:00 - 10:30)

-Conveners: Alessia Fantini

time	[id] title	presenter
09:00	[109] Exploring the multidimensional structure of the nucleon (Invited)	PAPPALARDO, Luciano Libero
09:30	[85] Mass spectra and electromagnetic decays of single bottom baryons	RIVERO ACOSTA, Ailier
09:50	[60] Open heavy-flavour production from the high-mass dilepton spectrum in pp collisions with ALICE	PENNISI, Michele
10:10	[95] AI application to hadron spectroscopy	SPREAFICO, Marco

Tuesday, 27 February 2024

Hadronic Physics II (14:50 - 16:05)

-Conveners: Elena Santopinto

time	[id] title	presenter
14:50	[148] Hadron spectroscopy in the light sector: the on-going experimental programs. (Invited)	LANZA, Lucilla
15:20	[63] Overview and performance of the ePIC Silicon Vertex Tracker	KUMAR, Shyam
15:40	[97] Jefferson Labs secondary beams for nuclear physics	GRAZZI, Stefano
15:45	[73] Silica aerogel characterization for the ePIC dRICH detector	Ms ALTAMURA, Anna Rita
15:50	[61] A large-area prototype SiPM readout plane for the ePIC-dRICH detector at the EIC: realisation and beam test results	RUBINI, Nicola
15:55	[55] Characterization of the photosensor and performance studies for the dRICH detector of the ePIC experiment at the future Electron-Ion Collider	OCCHIUTO, Luisa Rosa Maria
16:00	[42] FLASH (Q&A)	