

Mini-Simposio Fisica Alte Energie a Cagliari

Wednesday, 11 December 2019

Presentazioni dottorandi: Presentazioni dottorandi - Sala Congressi Facoltà di medicina (14:45 - 16:15)

time	[id] title	presenter
14:45	[1] Pixel chamber: a silicon heavy-flavor imager with monolithic active pixel sensors for measurements of charm and beauty with unprecedented precision (8'+2')	MULLIRI, Alice
14:55	[2] Transverse Lambda polarization in e+e- annihilation processes (2° anno) (8'+2')	ZACCHEDDU, Marco
15:05	[7] Measurements of ϕ_s at LHCb (2° anno) (8'+2)	MUZZETTO, Piera
15:15	[3] Reconstruction of data acquired with SiPMs in liquid argon for DarkSide (10'+2')	LAI, Michela
15:27	[5] Design and development of timing-optimised 3D Silicon sensors for tracking in high luminosity (13'+2')	LOI, Angelo LOI, Angelo
15:42	[6] Searching for New Physics with rare charm decays at LHCb (13'+2')	BRUNDU, Davide
15:57	[4] Jpsi production in peripheral PbPb collisions with the LHCb detector (10+2)	BELIN, Samuel Jules Auguste