

11th Edition of the Large Hadron Collider Physics Conference

Wednesday, 24 May 2023

Upgrades and Future Projects: Part 1 - THE PLATO ROOM 1 (11:30 - 13:36)

-Conveners: Manuel Tobias Schiller; Serhiy Senyukov; Nikolina Ilic; Andrea Wulzer; Sezen Sekmen

time	[id] title	presenter
11:30	[317] New Ideas on Detector Technology for the ILC Experiments	TITOV, Maksym Dr TITOV, Maksym TITOV, Maxim
11:48	[318] Theory: Motivation for future muon colliders	FRANCESCHINI, Roberto
12:06	[319] Experimental physics and detector challenges at a muon collider	MELONI, Federico
12:24	[320] New Technologies for Colliders	RAMOS DOMINGUES FERREIRA VIEIRA, Jorge Miguel
12:42	[321] MATHUSLA	PROFFITT, Mason
13:00	[322] MoEDAL-MAPP - Detectors specialised for LLP searches	Dr MITSOU, Vasiliki
13:18	[323] PPS forward physics upgrade	PITT, Michael

Thursday, 25 May 2023

Upgrades and Future Projects: Part 2 - THE ARISTOTLE ROOM 3 (11:30 - 13:00)

-Conveners: Manuel Tobias Schiller; Nikolina Ilic; Andrea Wulzer; Serhiy Senyukov; Sezen Sekmen

time	[id] title	presenter
11:30	[312] Highlights from HL-LHC Physics Prospects (ALICE, ATLAS, CMS, LHCb)	ZUOLO, Davide
11:48	[313] ATLAS Inner Tracker Upgrade	ROY-GARAND, Sebastien
12:06	[314] Future Monolithic Pixel Detectors in ALICE and Beyond	CARNESECCHI, Francesca
12:24	[315] FASER Upgrades	ZAMBITO, Stefano
12:42	[316] MilliQan Upgrades	MEI, Hualin