Heavy Quarks & Leptons

Tuesday, 12 October 2010

Poster - Auditorium B. Touschek (17:15 - 19:10)

-Conveners: Davide Piccolo

time	[id] title	presenter
17:15	[40] Preparations for BSM Seaches using the Top-Antitop invariant Mass Distribution in CMS	WEINBERG, Marc
17:26	[25] Light-Meson Spectroscopy with COMPASS	GRUBE, Boris
17:36	[27] DOUBLE CHOOZ status	MAEDA, Junpei
17:50	[70] Rare B Decay potential of SuperB	RAKITIN, Alexander
17:56	[59] Study of anomalous top quark FCNC interactions via single top events by using the charge asymmetry	ETESAMI, Seyed Mohsen
18:00	[71] CP Violation and new physics in loop and tree decays at SuperB	STRACKA, Simone
18:10	[72] Tau physics at SuperB	CERVELLI, Alberto
18:16	[69] Charm physics at SuperB	FACCINI, Riccardo
18:30	[62] Measurement of the inclusive b production cross section in pp collisions at sqrt(s) = 7 TeV	GUO, Shuang
18:40	[39] Probing the heavy flavor content of ttbar events in proton-proton collisions at CMS	TROPIANO, Antonio
18:50	[134] SuperB: The machine and the Detector	LINDEMANN, Dana
19:00	[146] Interactions of Mev and Gev sterile neutrinos with matter	ALAVI, Ali