

Hot Quarks 2014

Friday 26 September 2014

Session 9: Heavy Flavour (08:30 - 12:30)

-Conveners: Raphael Granier De Cassagnac

time	[id] title	presenter
08:30	[91] Future of HI	MARQUET, Cyrille
09:05	[83] Overview of heavy flavor measurements	Mr KIKOLA, Daniel
09:40	[38] Measurement of electrons from charm and beauty-hadron decays in p-Pb collisions at $\sqrt{s_{\text{NN}}} = 5.02$ TeV with ALICE at the LHC	WAGNER, Jan
10:00	Coffee break	
10:30	[10] Study of strange mesons in $p+p$, $d+Au$ and $Cu+Cu$ collisions at $\sqrt{s_{\text{NN}}} = 200$ GeV	Mrs SETT, Priyanka
10:50	[17] Non-Photonic Electron Measurement With STAR Experiment	Ms RUSŇÁKOVÁ, Olga
11:10	[39] Measurement of beauty-hadron decay electrons in Pb-Pb collisions at $\sqrt{s_{\text{NN}}}=2.76 \text{ TeV}$ with ALICE	VOLKL, Martin Andreas
11:30	Discussion	