

2016 LHC Days in Split

Thursday, 22 September 2016

EWK and B physics: First part (09:00 - 10:35)

time	[id] title	presenter
09:00	[33] EWK physics in CMS and ATLAS	DURIC, Senka
09:25	[34] EWK results in LHCb	BETTI, Federico
09:50	[35] Radiative Neutrino Mass - Testability at the LHC	PICEK, Ivica
10:15	[36] Recent highlights in Electroweak Physics in ATLAS	VINCTER, Manuella

EWK and B physics: Second part (11:00 - 12:55)

time	[id] title	presenter
11:00	[37] Overview of LHCb results	ADEVA, Bernardo
11:25	[38] B-physics in ATLAS and CMS	BARBERIS, Dario
11:50	[39] B theory overview	FAJFER, S
12:15	[40] Search for very rare decays of beauty mesons into four muons	TEKAMPE, Tobias
12:35	[41] Rare decays from LHCb and CMS	MCCANN, Michael Andrew