

ALICE Physics Week 2012-LNF

venerdì 20 aprile 2012

Jets - Aula Bruno Touschek (Building 36) (09:00 - 13:00)

time	[id] title	presenter
09:00	[80] PWG-JE Introduction	Dr. VAN LEEUWEN, Marco
09:15	[81] pp jet spectra with EMCal	Dr. MA, Rongrong
09:35	[82] pp jet structure, fragmentation	BUSCH, Oliver
09:55	[83] Pb+Pb 2010 charged jet spectra	Sig.na VERWEIJ, Marta
10:20	[84] Hadron-jet and π^0 -jet correlations in p+p and Pb+Pb	WATANABE, Daisuke Sig. SAKATA, Dousatsu
10:35	[85] Di-jet energy balance in p+p (multiplicity dep.) and Pb+Pb	Dr. CHUJO, Tatsuya
10:45	Coffee break	
11:15	[87] Pb+Pb 2011 jets with EMCal	ADARE, Andrew
11:35	[88] New methods for heavy ion jet analysis	JACOBS, Peter
12:00	[77] Multiplicity Dependence of Two-Particle Correlations in Proton-Proton Collisions measured with ALICE at the LHC	SICKING, Eva
12:20	[78] Event-by-Event v_n measurement	TIMMINS, Anthony
12:40	[79] Proton/pion ratio in jet and bulk region in heavy ion collisions	Sig. VELDHOEN, Misha