

ALICE Physics Week 2012-LNF

lunedì 16 aprile 2012

Dileptons and Quarkonia - Aula Bruno Touschek (Building 36) (14:30 - 18:30)

time	[id] title	presenter
14:30	[58] Overview	Dr. ANDRONIC, Anton SCOMPARIN, Enrico
14:50	[59] J/psi R_AA vs centrality and pT in the mu+mu- channel	ARNALDI, Roberta
15:20	[60] Elliptic flow of J/psi in the mu+mu- channel	YANG, Hongyan
15:50	[132] Dielectrons at high invariant mass	THAEDER, Jochen
16:00	Coffee break	
16:30	[65] Upsilon production in pp and PbPb in the mu+mu- channel	DAS, Debasish
17:00	[61] J/psi R_AA at midrapidity in the e+e- channel	Dr. WIECHULA, Jens
17:30	[62] Low mass vector mesons in pp in the mu+mu- channel	CASULA, Ester Anna Rita
17:45	[63] Low mass vector mesons in Pb-Pb in the mu+mu- channel	INCANI, Elisa
18:00	[64] Low Mass Dielectrons: PAG Overview	BAUMANN, Christoph