

ALICE Physics Week 2012-LNF

Friday, 20 April 2012

Poster Session - Aula Bruno Touschek (Building 36): <a target= (15:40 - 17:40)

time	[id] title	presenter
15:40	[143] The rapidity and azimuthal topology of long-range correlations in pp and Pb-Pb collisions in ALICE at the LHC	Mr ALTSYBEEV, Igor
15:41	[144] Net Charge long-range correlations investigation in ALICE experiment	Mr VOROBYEV, Ivan
15:42	[145] MC realization of the model with the color string fusion for pp and AA interaction at LHC energy	Mr KOVALENKO, Vladimir
15:43	[146] Net-Charge fluctuation and Higher Moments of net-charge at the LHC	Mr BEHERA, Nirbhay Kumar
15:44	[147] Forward rapidity flow with Vzero detector	EYYUBOVA, Gyulnara
15:45	[149] Anisotropic Flow of Inclusive Photons at Forward Rapidities in 2.76 TeV Pb-Pb Collisions at the LHC from ALICE experiment	Ms NYATHA, Anitha