

Hot Quarks 2014

Friday 26 September 2014

Session 10: Photons & Dileptons (17:30 - 20:30)

-Conveners: Rainer Fries

time	[id] title	presenter
17:30	[25] Multiplicity dependence of transverse momentum correlations in p-Pb at $\sqrt{s_{\mathrm{NN}}}=5.02$ TeV and Pb-Pb at $\sqrt{s_{\mathrm{NN}}}=2.76$ TeV	Dr PUJAHARI, Prabhat
17:50	[19] Effects of quark chemical equilibration on thermal photon elliptic flow	Dr MONNAI, Akihiko
18:10	[18] Heat- and Electric Conductivity of the Quark-Gluon Plasma	Mr GREIF, Moritz
18:30	Coffee break	
18:50	[50] Low mass dimuon production in pp, p-Pb and Pb-Pb collisions with the ALICE muon spectrometer	CASULA, Ester Anna Rita
19:10	[65] Low-Mass Dielectron Production in pp, p-Pb and Pb-Pb Collisions with ALICE	REICHEL, Patrick Simon
19:30	[61] Dilepton production in transport-based approaches	WEIL, Janus
19:50	More discussions	