

INPC2013 - International Nuclear Physics Conference

lunedì 3 giugno 2013

G1 - Hot and Dense Nuclear Matter - Sala 101 (14:30 - 16:15)

time	[id] title	presenter
14:30	[17] [HD045] (I) Jet Quenching with ATLAS and CMS	KURT, Pelin
14:55	[18] [HD012] Neutral meson and direct photon production in high-energy pp and PbPb collisions at the LHC with ALICE	BOCK, Friederike
15:10	[279] [HD066] Overview of Heavy Ion Results from CMS at the LHC	ROLAND, Gunther
15:25	[280] [HD070] Profiling hot and dense nuclear medium with high transverse momentum hadrons produced in d+Au and Au+Au collisions by the PHENIX experiment at RHIC	SAKAGUCHI, Takao
15:40	[300] [HD005] Strange hadrons and resonances at LHC energies with the ALICE detector	BADALÀ, Angela
15:55	[282] [HD013] Parton-hadron matter in- and out-of equilibrium	LINNYK, Olena