

Quark Matter 2017

Tuesday, 7 February 2017

Parallel Session 4.4: Open Heavy Flavors (I) - Regency D (16:30 - 18:30)

-Conveners: Elena Bruna

time	[id] title	presenter
16:30	[388] D meson nuclear modification factor and v_n harmonics in PbPb collisions at 5.02 TeV with CMS	SUN, Jian
16:50	[406] D-meson nuclear modification factor and elliptic flow measurements in Pb--Pb collisions at $\sqrt{s}_{\text{NN}} = 5.02$ TeV with ALICE at the LHC	BARBANO, Anastasia Maria
17:10	[354] Centrality dependence of D0 elliptic and triangular flow in Au+Au collisions at $\sqrt{s_{\text{NN}}}=200$ GeV at STAR	HE, Liang
17:30	[243] Measurements of Λ_c^+ and D_s^+ productions in Au+Au collisions at $\sqrt{s_{\text{NN}}} = 200$ GeV from STAR	ZHOU, Long
17:50	[608] New high resolution measurements of open and hidden charm production in proton-nucleus collisions at $\sqrt{s} = 110$ GeV with the LHCb detector.	MAURICE, Emilie Amandine
18:10	[319] Heavy vs. light flavor jet quenching, flow, thermalization and D -hadron correlations from RHIC to the LHC energies	CAO, Shanshan