Session Program

Feb 5 – 11, 2017

Quark Matter 2017

Parallel Session 4.4: Open Heavy Flavors (I)

Hyatt Regency Chicago
151 East Wacker Drive Chicago, Illinois, USA, 60601

Tue, February 7

4:30 PM

Parallel Session 4.4: Open Heavy Flavors (I)

Session | **Location:** Regency D | **Convener:** Elena Bruna

4:30 – 4:50 PM

D meson nuclear modification factor and v_{n} harmonics in PbPb collisions at 5.02 TeV with CMS

Speaker
Jian Sun

4:50 – 5:10 PM

D-meson nuclear modification factor and elliptic flow measurements in Pb--Pb collisions at $\sqrt{s}_{\rm NN} = 5.02$ TeV with ALICE at the LHC

Speaker
Anastasia Maria Barbano

5:10 – 5:30 PM

Centrality dependence of D0 elliptic and triangular flow in Au+Au collisions at sNN=200 GeV at STAR

Speaker
Liang He

5:30 – 5:50 PM

Measurements of Λ_{c}^{+} and D_{s}^{+} productions in Au+Au collisions at $\sqrt{s_{NN}}$ = 200 GeV from STAR

Speaker
Long Zhou

5:50 – 6:10 PM

New high resolution measurements of open and hidden charm production in proton-nucleus collisions at $\sqrt{s} = 110$ GeV with the LHCb detector.

Speaker
Emilie Amandine Maurice

6:10 – 6:30 PM

Heavy vs. light flavor jet quenching, flow, thermalization and D-hadron correlations from RHIC to the LHC energies

Speaker
Shanshan Cao

6:30 PM