Session Program

Feb 5 – 11, 2017

Quark Matter 2017

Parallel Session 7.4: Open Heavy Flavors (II)

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

Wed, February 8

2:00 PM

Parallel Session 7.4: Open Heavy Flavors (II)

Session | **Location:** Regency D | **Convener:** Andre Mischke

2:00 – 2:20 PM

Measurements of open bottom and charm hadron production through multiple decay channels in p+p, p+Au and Au+Au collisions with the STAR experiment

Speaker
Kunsu Oh

2:20 – 2:40 PM

Measurements of the nuclear modification factor and elliptic flow of leptons from heavy-flavour hadron decays in Pb-Pb collisions at $\sqrt{s_{\rm{NN}}} = 2.76$ TeV and 5.02 TeV with ALICE

Speaker
Denise Aparecida Moreira De Godoy

2:40 – 3:00 PM

Studies of Heavy Flavored Jets with CMS

Speaker
Kurt Eduard Jung

3:00 – 3:20 PM

Measurement of the suppression and azimuthal anisotropy of heavy flavor muons in lead-lead collisions at \sqrt{s_{\mathrm{NN}}}=2.76TeV with the ATLAS detector

Speaker
Brian Cole

3:20 – 3:40 PM

PHENIX measurements of single electrons from charm and bottom decays at midrapidity in Au+Au collisions

Speaker
Kazuya Nagashima

3:40 – 4:00 PM

Jet quenching in a semi-Quark-Gluon-Monopole Plasma: Light and Heavy flavor RAA&v2 at RHIC&LHC

Speaker
Jinfeng Liao

4:00 PM