Session Program

10-14 Dec 2018



10th International Workshop on Multiple Partonic Interactions at the LHC

WG6

Auditorium Santa Cecilia , Perugia, Italy Via Fratti, 2 - 06123 Perugia Italy

Monday 10 December

17:10

WG6

Session | Location: Auditorium Santa Cecilia , Perugia, Italy, Via Fratti, 2 - 06123 Perugia Italy

17:10-17:30 Heavy ion and fixed target results at LHCb

Speaker

Pasquale Di Nezza

17:30-17:50 Heavy-flavour jet measurements with ALICE

Speaker

Auro Prasad Mohanty

17:50-18:10

Flow harmonic coefficients in small systems at the LHC: initial or final state effect?

Speaker

Alba Soto Ontoso

18:10-18:30 Soft physics from e+e- to AA

Speaker

Christian Bierlich

18:30-18:50

Azimuthal asymmetries on heavy-flavour production from Pb-Pb to pp collisions with ALICE

Speaker

Davide Caffarri

18:50

Tuesday 11 December

17:10

WG6

Session | Location: Auditorium Santa Cecilia , Perugia, Italy, Via Fratti, 2 - 06123 Perugia Italy

17:10-17:40 Electron-Ion Collider: where do we stand?

Speaker

Marco Radici

17:40-18:00

Implications of MPI in ALICE multiplicity measurements

Speaker

Valentina Zaccolo

18:00-18:20

Multiple parton interactions and collectivity in the context of a two-component model of hadron production

Speaker

Prof. Thomas Trainor

18:20-18:40

System Size Dependence of Heavy Flavor and Quarkonia Production at RHIC

Speaker

Dr Rachid Nouicer

18:40-19:00

Low pT direct photon production at PHENIX in small-on-large collisions

Speaker

Dr Balazs Ujvari

19:00

Friday 14 December

WG6: WG6: Conclusions and Summary
Session | Location: Auditorium Santa Cecilia , Perugia, Italy, Via Fratti, 2 - 06123 Perugia Italy

12:10-12:20 WG6 (Heavy Ions) - Summary

Speaker
Valentina Zaccolo

12:20-12:40 Discussion