

Session Program

11-15 Dec 2017

**9th International Workshop on Multiple
Partonic Interactions at the LHC**

WG6: Interactions with Nuclei

Hotel Peterhoff, Shimla, India, Conference Hall

Tuesday 12 December

11:30

WG6: Interactions with Nuclei

Session | **Location:** Hotel Peterhoff, Shimla, India, Conference Hall

11:35–11:50

Particle production in heavy-ion collisions at RHIC

Speaker

Bedangadas Mohanty

11:55–12:10

System size dependence of high p_T hadron production at RHIC-PHENIX

Speaker

Prof. maya shimomura

12:15–12:30

System size dependence of particle production in pp, p-Pb and Pb-Pb collisions at 5.02 TeV

Speaker

Dr Ajay Kumar Dash

12:35–12:50

Measurement of open heavy-flavour production in p-Pb collisions with ALICE at the LHC

Speaker

Sudipan De

12:55–13:10

Single and double scattering production of four leptons in lead-lead UPC

Speaker

Mariola Klusek-Gawenda

13:10

Thursday 14 December

09:00

WG6: Interactions with Nuclei

Session | **Location:** Hotel Peterhoff, Shimla, India, Conference Hall

09:00–09:15

Color fluctuation effects in hard nucleon and photon collisions with nuclei

Speaker

Mark Strikman

09:20–09:35

Measurement of Azimuthal Anisotropy of Hadrons in Au+Au Collisions at RHIC

Speaker

MD NASIM

09:40–09:55

Recent results from femtoscopic studies with ALICE at LHC

Speaker

Ashutosh Kumar Pandey

10:00–10:15

LHCb results on nuclear collisions

Speaker

Andreas Robert Weiden

10:20–10:35

PHENIX results on azimuthal correlations in small collision systems from the RHIC geometry and energy scan

Speaker

Prakhar Garg

10:40–10:55

Results of Ultraperipheral heavy ion collisions with the CMS experiment

Speaker

Dipanwita Dutta

11:00