

Thursday 12 June

08:30

Inclusive and diffractive processes and photon, proton and nuclear structure

Session | **Location:** Saariselkä, Finland, Lapland Hotels Riekonlinna

08:50-09:10 Small-x physics using ZDC at the LHC in UPCs and beyond

Speaker

Mark Strikman

Inclusive and diffractive dijet production with the ATLAS experiment

Speaker

Benjamin Jacob Gilbert

09:30-09:50

Updated Measurement of Dijet Production in Ultraperipheral PbPb Collisions with 2018 CMS Data

Speaker

Cole Douglas Le Mahieu

09:50-10:10

Coulomb Dissociation Measurement in Isobaric Collisions at \$\sqrt{s_{NN}} = 200\$ GeV with the STAR Experiment

Speaker

Huda Nasrulloh

10:10-10:30

Production of \$\pi\$, \$K\$, p in inclusive UPC events in ALICE

Speaker

Simone Ragoni

10:30 11:00

Inclusive and diffractive processes and photon, proton and nuclear structure

Session | Location: Saariselkä, Finland, Lapland Hotels Riekonlinna

11:00-11:20 Measurement of inclusive D0 production in UPCs with CMS

Speaker

Jordan Lang

11:20-11:40

Inclusive UPC charm photoproduction in ALICE

Speaker

Sigurd Nese

11:40-12:00

Inclusive \$\mathrm{D}^0\$ photoproduction in ultra-peripheral collisions

Patricia Gimeno-Estivill

12:00-12:20

Predictions for Inclusive Charm Photoproduction in Ultraperipheral Collisions at the LHC Using FONLL

Speaker
Anna Maria Stasto

12:20-12:40 Inclusive quarkonium photoproduction at the LHC

Speaker
Kate Lynch

12:40-13:00 Di-hadron spectroscopy in PbPb UPC events measured in LHCb

Speaker
Cesar Luiz Da Silva

13:00