

Session Program

26 September 2021 to 1 October 2021

Low-x 2021

Diffraction and forward physics session II

Wednesday 29 September

11:20

Diffraction and forward physics session II

Session | Location:

11:20–11:40

Elastic photon-initiated production at the LHC: the role of hadron-hadron interactions (remote)

Speaker

Lucian Harland-Lang

11:40–12:00

FACET: a very forward multiparticle spectrometer from CMS

Speaker

Michael Albrow

12:00–12:20

On holographics derivation of basic properties of QCD glueballs (remote)

Speaker

Dmitry Melnikov

12:20–12:40

From soft to hard diffraction in ultraperipheral collisions at the LHC

Speakers

Mark Strikman, Mark Strikman, Mark Strikman

12:40–13:10

Discussion session: odderon and soft physics

Speakers

Christophe Royon, Kenneth Osterberg, Kenneth Osterberg

13:10