

Session Program

26 September 2021 to 1 October 2021

Low-x 2021

Diffraction and forward physics session I

Wednesday 29 September

09:00

Diffraction and forward physics session I

Session | Location:

09:00–09:20 **TOTEM results**

Speaker

Frigyes Janos Nemes

09:20–09:40

The discovery of the odderon by the D0 and TOTEM collaborations (remote)

Speakers

Carlos Arturo Avila Bernal, Carlos Avila Bernal

09:40–10:00

Properties of the Odderon extracted from a meta-analysis of experimental data

Speaker

Tamas Csorgo

10:00–10:20 **Odderon: Lost or Found? (remote)**

Speakers

Vladimir Petrov, Vladimir Petrov, Vladimir Petrov, Vladimir Petrov

10:20–10:40

Observation of Odderon Effects at LHC energies - A Real Extended Bialas-Bzdak Model Study

Speakers

Istvan Szanyi, István Szanyi

10:40–11:00 **Summary of the odderon discovery (remote)**

Speakers

Kenneth Osterberg, Kenneth Osterberg

11:00