

Session Program

29 October 2020

Day of Femtoscopy (A femtoszkópia napja)

Welcome, Opening and Odderon

Thursday 29 October

09:00

Welcome, Opening and Odderon: TOTEM, CT-PPS, CMS and Odderon at CERN LHC

Session | Location:

09:00–09:05 Welcome by the Vice-Rector of Szent István University

Speaker

Prof. László Palkovics

09:05–09:30 Observation of Odderon - Model Independent Results

Speaker

Prof. Tamás Csörgő

09:30–10:00

Recent advances in exploration of the scaling properties of elastic pp collisions

Speaker

Prof. Roman Pasechnik

10:00–10:20

Scaling properties of elastic pp and pbarp scattering - $H(x)$ and $A(x)$ comparisons

Speaker

Mr András Ster

10:20–10:40

Detailing the Odderon-effect: numerical examples

Speaker

Dr Tamás Novák

10:40–11:00

New results on Odderon search using the Bialas-Bzdak model

Speaker

Mr Istvan Szanyi

11:00