

XXXIII International (ONLINE) Workshop on High Energy Physics "Hard Problems of Hadron Physics: Non-Perturbative QCD & Related Quests"

Tuesday 09 November 2021

Evening session 4: Non-perturbative Methods for Soft Hadron Scattering (15:30-19:00)

-Организаторы: Anton Godizov

time	[id] title	presenter
15:30	[53] The discovery of the odderon by the D0 and TOTEM collaborations	ROYON, Christophe
16:00	[11] Hadron potential at large distances and fine structure of the diffraction peak at 13 TeV.	Prof. SELYUGIN, Oleg
16:30	[31] Study of central exclusive production with the CMS Precision Proton Spectrometer (PPS)	OBERTINO, Maria Margherita
17:00	[46] Central exclusive diffractive production of axial-vector f1 mesons in proton-proton collisions	LEBIEDOWICZ, Piotr
17:30	[70] Prospect for new physics observation with the CMS Precision Proton Spectrometer (PPS)	Dr TURINI, Nicola
18:00	[65] Discussion 4	Prof. PETROV, Vladimir