

XLV International Symposium on Multiparticle Dynamics

Monday, 5 October 2015

Diffraction and Pomeron (14:00 - 17:45)

-Conveners: Roman Pasechnik; Marek Tasevsky

time	[id] title	presenter
14:00	[72] Measurement of diffractive and exclusive processes with the ATLAS detector	GACH, Grzegorz
14:20	[51] Hard diffraction in Pythia8	Ms RASMUSSEN, Christine
14:35	[82] Recent CMS results regarding forward physics and diffraction	Dr VERES, Gabor
14:55	[34] Evidence for Non-Exponential Elastic Proton-Proton Differential Cross-Section at Low $ t $ and $\sqrt{s} = 8$ TeV by TOTEM	Prof. CSORGO, Tamas
15:15	[26] A model for soft interactions based on the CGC/saturation approach	Prof. GOTSMAN, Errol (Asher)
15:30	[20] Diffractive phenomenology and Pomeron physics at the LHC era	Prof. JENKOVSZKY, Laszlo
15:45	Coffee break	
16:15	[107] Recent progress in exclusive and semi-exclusive processes in proton-proton collisions	Prof. SZCZUREK, Antoni
16:30	[101] Central Exclusive Production in Proton-Proton Collisions with the STAR Experiment at RHIC	Dr GURYN, Wlodek
16:50	[102] Exclusive Central $\pi^+\pi^-$ Production in Proton Antiproton Collisions at the CDF	Ms ZUREK, Maria
17:10	[128] Recent diffractive results from HERA	Dr VALKAROVA, Alice
17:30	[79] Breakdown of QCD factorization in hard diffraction	Prof. KOPELIOVICH, Boris