

Diffraction 2014

Sunday, 14 September 2014

Saturation (17:20 - 19:00)

-Conveners: L. Motyka

time	[id] title	presenter
17:20	[122] Why mean pt is interesting	Prof. PRASZALOWICZ, Michal
17:40	[126] On parton number fluctuations at various stages of the rapidity evolution	Dr MUNIER, Stéphane
18:00	[134] Large impact parameter behaviour and CGC/saturation approach: the BFKL equation with massive gluon	Prof. LEVIN, Eugene
18:20	[139] Next-to-leading order corrections for scattering amplitudes in high-energy QCD	Mr MULIAN, Yair
18:40	[166] Particle Production in Dilute-Dense Collisions and Rapidity Correlations	Mr MADRIGAL MARTÍNEZ, José Daniel