

Zimányi School 2019

Thursday 5 December 2019

Forward physics - Ortvay hall 0.81 (16:30 - 18:25)

time	[id] title	presenter
16:30	[71] Diffractive particle production as a probe of high-energy QCD	Dr MÄNTYSAARI, Heikki Dr MÄNTYSAARI, Heikki
17:00	[72] Review of soft diffraction measurements at LHC	CSORGO, Tamas CSORGO, Tamas
17:25	[73] Elastic and Total Cross-Section Measurement by TOTEM at 2.76 TeV and 13 TeV (Skype)	NEMES, Frigyes Janos NEMES, Frigyes
17:40	[74] Exclusive dihadron production in CMS experiment	SURANYI, Oliver
17:55	[75] Results of the Odderon search with the Real Extended Bialas-Bzdak model	SZANYI, Istvan Mr SZANYI, István
18:10	[76] Odderon and scaling properties of elastic pp and pbarp scattering	STER, Andras STER, Andras