

XX International Workshop on Deep-Inelastic Scattering and Related Subjects

Tuesday, March 27, 2012

Diffraction and vector mesons - Lecture Hall, Institute for Applied Physics (9:00 AM - 10:30 AM)

time	[id] title	presenter
9:00 AM	[36] Combined inclusive diffractive cross sections measured with forward proton spectrometers at HERA	SOLA, Valentina
9:20 AM	[210] Measurement of the Diffractive Longitudinal Structure Function F_L^D at HERA	SALEK, David
9:40 AM	[209] Inclusive Measurement of Diffractive Deep Inelastic Scattering at HERA	SAUVAN, Emmanuel
10:00 AM	[211] Measurement of Dijet Production in Diffractive Deep-Inelastic Scattering with a Leading Proton at HERA	POLIFKA, Richard

Diffraction and vector mesons - Lecture Hall, Institute for Applied Physics (11:00 AM - 12:30 PM)

time	[id] title	presenter
11:00 AM	[282] QCD fits in diffractive DIS revisited	CECCOPIERI, Federico Alberto
11:20 AM	[52] A global analysis of diffractive events at HERA	Mrs TAHERI MONFARED, Sara
11:40 AM	[134] Evidence for breakdown of the DGLAP description in diffractive DIS at HERA	SADZIKOWSKI, Mariusz
12:00 PM	[156] Analysis of higher twists in DIS and diffractive DIS at HERA and its implications for the saturation model	MOTYKA, Leszek

Diffraction and vector mesons - Lecture Hall, Institute for Applied Physics (2:00 PM - 4:00 PM)

time	[id] title	presenter
2:00 PM	[254] Central Exclusive Production in $pp^{\bar{}}$ Collisions at CDF II	Dr BRÜCKEN, Erik
2:20 PM	[148] Exclusive dimuon production in the forward region with LHCb	MORAN, Dermot
2:40 PM	[343] Exclusive photon-photon processes in p-p collisions in CMS"	LI, Wenbo
3:00 PM	[262] News on Exclusive Production of the BSM Higgs Bosons	Dr TASEVSKY, Marek
3:20 PM	[63] High energy exclusive leptonproduction of the rho-meson: theory and phenomenology	BESSE, Adrien
3:40 PM	[218] W, Z and jet central exclusive production at the LHC	CHAPON, Emilien

Diffraction and vector mesons - Lecture Hall, Institute for Applied Physics (4:30 PM - 6:00 PM)

time	[id] title	presenter
4:50 PM	[342] Measurements of hard diffraction in p-p collisions in CMS	VILELA PEREIRA, Antonio

5:10 PM	[133] Probing the Low-x Structure of the Nucleus with the PHENIX Detector	Dr CHIU, Mickey
5:30 PM	[261] Diffractive pQCD mechanisms of exclusive production of $b\bar{b}$ dijets and W^+W^- pairs in proton-proton collisions	Prof. SZCZUREK, Antoni

Wednesday, March 28, 2012

Diffraction and vector mesons - Lecture Hall, Institute for Applied Physics (4:00 PM - 5:30 PM)

time	[id] title	presenter
4:00 PM	[37] Measurement of the t dependence in exclusive photoproduction of Upsilon (1S) mesons at HERA	CIBOROWSKI, Jacek
4:20 PM	[38] Exclusive Electroproduction of two Pions at HERA	Dr TOMASZEWSKA, Justyna
4:40 PM	[265] A holographic light-cone wavefunction for the rho wavefunction	Prof. SANDAPEN, Ruben
5:00 PM	[136] New determination of the nonperturbative form factor in QCD transverse-momentum resummation for vector boson production	Prof. TANAKA, Kazuhiro

Thursday, March 29, 2012

Diffraction and vector mesons - Lecture Hall, Institute for Applied Physics (9:00 AM - 10:30 AM)

time	[id] title	presenter
9:00 AM	[260] The NLO jet vertex for Mueller-Navelet and forward jets in the small-cone approximation	Prof. PAPA, Alessandro
9:20 AM	[214] The non-forward BFKL equation, infrared effects and hard diffraction	SALAS, Clara
9:40 AM	[72] Diffraction and rapidity gap measurements with ATLAS	RUZICKA, Pavel

Diffraction and vector mesons - Lecture Hall, Institute for Applied Physics (11:00 AM - 12:40 PM)

time	[id] title	presenter
11:00 AM	[129] Calculation of the Two-Loop Gluon Regge Trajectory from Lipatov's Effective Action	MADRIGAL, José Daniel
11:20 AM	[28] Single-pion production in neutrino-matter collisions	Dr SIDDIKOV, Marat
11:40 AM	[266] Diffractive Vector Meson Cross Sections from BK evolution with Impact Parameter	Dr BERGER, Jeffrey
12:00 PM	[54] Nonlinear equation for coherent gluon emission	Dr KUTAK, Krzysztof
12:20 PM	[2] A comparative study of small x Monte Carlos with and without QCD coherence effects	Dr DEAK, Michal