

DIS 2007**Tuesday, 17 April 2007****Structure Functions and Low-x: 1 - Forum 2&3 (09:00 - 10:40)**

time	[id] title	presenter
09:00	[25] H1 low Q2 DIS cross-section measurement	VARGAS, Andrea
09:20	[278] ZEUS high-y cross-section measurement and preparation for low energy runs	SHIMIZU, Shima
09:40	[26] H1 high y DIS cross-section measurement and preparation for low energy runs	RAICEVIC, Natasa
10:00	[244] Constraints on PDF from CDF	ROBSON, Aidan
10:20	[277] Constraints on PDF from D0	TOOLE, Terrence

Structure Functions and Low-x: 2 - Forum 2&3 (11:10 - 12:50)

time	[id] title	presenter
11:10	[27] HERA low energy run	KLEIN, Max
11:30	[33] Update on PDFs by MRST	THORNE, Robert
11:50	[189] Update on CTEQ global analyses	TUNG, Wu-Ki
12:10	[29] Low-Q DIS data in global fit	ALEKHIN, Sergei
12:30	[283] Impacts and constraints on PDFs at ATLAS	COOPER-SARKAR, Amanda

Wednesday, 18 April 2007

Structure Functions and Low-x: 5 - Forum 2&3 (09:00 - 10:40)

time	[id] title	presenter
09:00	[43] Three and four jet production in DIS and low x parton dynamics at HERA	NOWAK, Grazyna
09:20	[44] Forward jet production in DIS	KHEIN, Lev
09:40	[47] Forward jet at HERA and and Mueller Navelet jets at LHC	ROYON, Christophe
10:00	[45] Low-x multijets in DIS	DANIELSON, Tom
10:20	[42] MC implementation of dipole model	AVSAR, Emil

Structure Functions and Low-x: 6 - Forum 2&3 (11:10 - 12:50)

time	[id] title	presenter
11:10	[188] DGLAP and BFKL equations in the N=4 SUSY	LIPATOV, Lev
11:30	[183] Anomalous dimensions of high-spin operators beyond the leading order	BASSO, Benjamin
11:50	[46] Recent developments in small-x QCD evolution	SHOSHI, Arif
12:10	[51] Inclusive multi-gluon production in DIS at low x	LUBLINSKY, Michael
12:30	[55] Critical tests of unintegrated gluon distributions	ZOTOV, Nikolai

Structure Functions and Low-x: 7 - Forum 2&3 (14:00 - 15:40)

time	[id] title	presenter
14:00	[53] Hadron structure physics in lattice QCD and EFT	DETMOLD, William
14:20	[50] Prompt photon production in pA collisions at LHC	GOUSSET, Thierry
14:40	[56] Unified approach to electron and nucleon scattering cross section	YANG, Un ki
15:00	[250] A global fit to scattering data with NLL BFKL resummations	WHITE, Chris
15:20	[281] BFKL effects in azimuthal angle correlations of forward jets	SABIO VERA, Agustin

Structure Functions and Low-x: 8 - Forum 2&3 (16:10 - 18:10)

time	[id] title	presenter
16:10	[251] The combined PDF+pT fit	YUAN, C.-P.
16:30	[252] LO/NLO partons for Monte Carlos	THORNE, Robert
16:50	[52] New Global fit to the F2 structure function	GABBERT, Dominik
17:10	[32] Progress in neural parton distributions	ROJO-CHACON, Juan
17:30	[30] Parameterization of PDF based on self-organizing maps	LIUTI, Simonetta
17:50	[48] The curvature of F2 as a probe of pQCD evolution in the small-x region	PISANO, Christian