



**DIS09****Monday, 27 April 2009****Structure Functions and Low-x: Session-1 - Room "SALA GOYA" (09:00 - 10:45)**

time	[id] title	presenter
09:00	[42] New measurement of F <sub>L</sub> at low Q <sup>2</sup> from H1	GLAZOV, Alexandre
09:25	[44] Measurement of F <sub>L</sub> from ZEUS	GREBENYUK, Julia
09:50	[47] F <sub>L</sub> structure function from the unified DGLAP/BFKL approach	STASTO, Anna
10:15	[48] The color dipole picture and F <sub>L</sub>	SCHILDKNECHT, Dieter

**Structure Functions and Low-x: Session-2 - Room "SALA GOYA" (11:15 - 13:00)**

time	[id] title	presenter
11:15	[54] Precise measurement of DIS at low Q <sup>2</sup> and phenomenological fits from H1	PETRUKHIN, Alexey
11:37	[56] F <sub>2</sub> at medium Q <sup>2</sup> and the PDF determination for H1 HERA I data	KRETZSCHMAR, Jan
11:59	[59] Measurement of NC and CC cross sections at high Q <sup>2</sup> and impact on ZEUS PDF fit	COOPER-SARKAR, Amanda
12:23	[63] Combined data of inclusive DIS measurements at HERA I	TASSI, Enrico
12:45	[317] Determination of the Structure Functions F <sub>2</sub> from HERMES	GABBERT, Dominik

**Structure Functions and Low-x: Session-3 - Room "SALA GOYA" (15:00 - 16:45)**

time	[id] title	presenter
15:00	[68] Obstacles in the calculation of structure functions	VERMASEREN, Jos
15:25	[70] From moments to functions in higher order QCD	BLUEMLEIN, Johannes
15:50	[72] New higher-order results on coefficient functions	VOGT, Andreas
16:15	[74] High-energy resummation of Drell-Yan processes	MARZANI, Simone

**Structure Functions and Low-x: Session-4 - Room "SALA GOYA" (17:15 - 19:00)**

time	[id] title	presenter
17:15	[78] Gluon density from discret BFKL pomeron	KOWALSKI, Henri Paul
17:40	[79] A matrix formulation of small x RG improved evolution	COLFERAI, Dimitri
18:05	[83] Ambiguities of the NLO BFKL kernel	FADIN, Victor S.
18:30	[85] Small x evolution in the NLO	BALITSKY, Ian

## Tuesday, 28 April 2009

### Structure Functions and Low-x: Session-5 - Room "SALA 2-B" (09:00 - 10:45)

time	[id] title	presenter
09:00	[86] Update of combined HERAPDF fit	RADESCU, Voica
09:25	[87] MSTW PDF 2008	THORNE, Robert
09:50	[88] Overview of CTEQ activities	NADOLSKY, Pavel
10:15	[89] Precision measurement and combined global analysis of PDF including Pt resummation theory and data	LAI, Hung-Liang

### Structure Functions and Low-x: Session-6 - Room "SALA 2-B" (11:15 - 13:00)

time	[id] title	presenter
11:15	[90] NNPDF2.0: Towards a global neural network PDF analysis	UBIALI, Maria
11:38	[91] Unbiased determination of the strangeness content of the nucleon	ROJO, Juan
11:51	[97] Phenomenology of small-x resummation	ROJO, Juan
12:13	[92] Determination of strange sea distributions from nuN DIS	ALEKHIN, Serguei
12:35	[93] EPS09 - Global NLO analysis of nuclear PDFs	PAUKKUNEN, Hannu

### Structure Functions and Low-x: Session-7 - Room "SALA 2-B" (15:00 - 17:03)

time	[id] title	presenter
15:00	[94] Inclusive jets and exclusive central particle production at the Tevatron	MCNULTY, Ronan
15:22	[95] Measurements from Tevatron on p roduction of W, Z, Drell-Yan, and constraints on PDFs	FOX, Harald
15:44	[96] Study of W and Z production in LHC	Ms CEPEDA, Maria
16:06	[235] Precise luminosity measurement using electroweak bosons and luminosity measurement using two photon dimuon production with LHCb	DE LORENZI, Francesco
16:28	[313] CTEQ PDFs for event generators at LHC	LAI, Hung-Liang

# Wednesday, 29 April 2009

## Structure Functions and Low-x: Session-9 - Room "SALA 9" (09:00 - 10:45)

time	[id] title	presenter
09:00	[98] Towards higher precision PDFs at large x	KEPPEL, Cynthia
09:25	[99] CCFM evolution with unitarity bound	AVSAR, Emil
09:50	[100] Pt symmetry and renormalization in Pomeron model	VACCA, Gian Paolo
10:15	[101] Local two-photon couplings and the J=0 fixed pole in real and virtual Compton scattering	LLANES ESTRADA, Felipe Jose