

Session Program

9-12 Sept 2009

Low x 2009

Structure function, QCD fits, low x session I

Ischia Island, Italy

Wednesday 9 September

08:30

Structure function, QCD fits, low x session I

Session | **Location:** Ischia Island, Italy

08:30-08:35

Welcome

08:35-09:00

F2 and PDFs at HERA

Speaker

Andy Mehta

09:00-09:20

Higher twists in DIS from the DGLAP improved saturation model

Speaker

Leszek Motyka

09:20-09:55

Measurement of the longitudinal structure function at HERA

Speaker

Amanda Cooper Sarkar

09:55-10:15

Study on PDF parametrisation uncertainties using Monte Carlo techniques

Speaker

Voica Radescu

10:15-10:35

Coffee break

10:35-10:55

Dipole models beyond HERA data

Speaker

Javier Albacete

10:55-11:15

Non linear QCD meets data

Speaker

Jose Guilherme Milhano

11:15-11:35

Dipole model near the black disk limit

Speaker

Boris Blok

11:35-11:55

QCD evolution and correlations in impact parameter

Speaker

Stephane Munier

11:55-13:15

Discussion session: F2, PDF, QCD fits, dipole model

Speaker

Amanda Cooper-Sarkar, Douglas Ross

13:15