## Low x workshop

## Thursday, 30 August 2007

## Saturation session (14:30 - 18:30)

time [id] title	presenter
14:30 [20] Overview of saturation	HATTA, Yoshitaka
15:00 [21] Summing pomeron in dipole approach	LEVIN, Eugene
15:20 [22] On possible implications of gluon number fluctuations in DIS data	KOZLOV, Michael
15:40 [23] High energy evolution of hadronic wavefunction	LUBLINSKY, Michael
16:00 [24] Asymptotics of traveling waves with running coupling and fluctuations	BEUF, Guillaume
16:20 Coffee break	
16:50 [25] Evolution with pomeron loops and running coupling effects	SOYEZ, Gregory
17:10 [26] Discussion session : saturation	J. FELTESSE, G. SOYEZ, B. BADELEK