

Lund Small x Workshop

Saturday, 8 May 2004

Applications and experimental comparisons - 1--3 (09:30 - 14:00)

time	[id] title	presenter
09:30	[19] The problem of negative gluons and low Q ² GVDM	GUNNAR INGELMAN
09:45	[20] B- production at Tevatron as test of different unintegrated gluon distributions	NIKOLAI ZOTOV
10:00	[21] Studies of forward jet production in DIS	ALBERT KNUTSSON
10:15	[22] Ideas to measure the uPDF	MAGNUS HANSSON
10:45	coffee	
11:15	[23] Production of neutral strange particles in DIS	CHRISTIANE RISLER
11:30	[24] The underlying event at HERA	GUENTER GRINDHAMMER
11:45	[25] Jet ET at the LHC comparing pythia and cascade	STEVE MAGILL
12:30	lunch	