

Session Program

7-8 May 2004

Lund Small x Workshop

Applications and experimental comparisons

DESY, 1b--3

Saturday 8 May

09:30

Applications and experimental comparisons

Session | Location: DESY, 1--3

09:30-09:45

The problem of negative gluons and low Q^2 GVDM

Speaker

Gunnar Ingelman

09:45-10:00

B- production at Tevatron as test of different unintegrated gluon distributions

Speaker

Nikolai Zotov

10:00-10:15

Studies of forward jet production in DIS

Speaker

Albert Knutsson

10:15-10:30

Ideas to measure the uPDF

Speaker

Magnus Hansson

10:45-11:15

coffee

11:15-11:30

Production of neutral strange particles in DIS

Speaker

Christiane Risler

11:30-11:45

The underlying event at HERA

Speaker

Guenter Grindhammer

11:45-12:00

Jet ET at the LHC comparing pythia and cascade

Speaker

Steve Magill

12:30-14:00

lunch

14:00