

Low-x discussion

1. More combined data from HERA
2. Form of PDF parameterisation
 - hard pomeron, soft pomeron?
3. How well are low-x gluon distributions determined from data?
4. low-x \leftrightarrow large-x correlation
5. jet data at medium to large x
6. evidence that a parameterisation is vindicated by the low-x data?
7. How reliable are the DGLAP analyses for low-x even with BFKL improvement
 - assumption that this works for moment N , $N > \alpha(Q^2) 4 \ln 2$ - so certainly not near $N=0$