

Topics for discussion for HF/SF

Issues relevant for inclusive HF structure functions

- For FF NLO fits make sure used fixed flavour definition of α_s to be compatible with NLO coefficients.
- A 'NLO FF' scheme means HFs enter with α_s^2 not α_s .
- ep NLO final state programs (HVQDIS, FMNR) exist only for FF PDFs. Now available MRST-FF from MRST-VFNS to compare with CTEQ5F3.
- Prospects for NLO VFNS final state program for HERA/LHC data fitting/comparison? Which VFNS(unified) scheme?
- Time-scale for NNLO HF hard scattering calculations?

