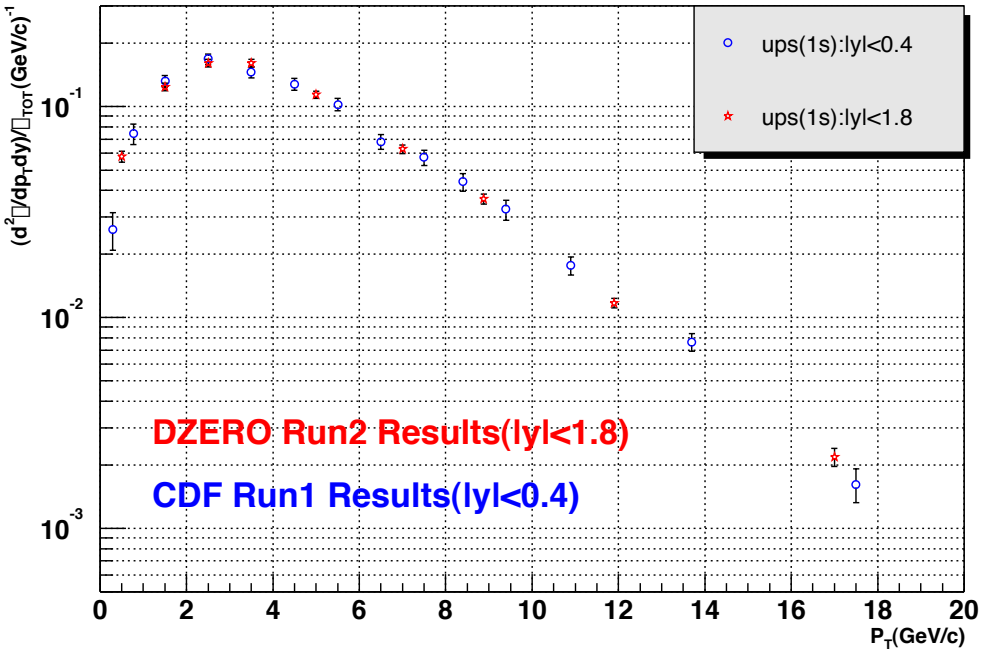
ups(1s):|y|<0.4
ups(1s):|y|<1.8
DZERO Run2 Results(|y|<1.8)
CDF Run1 Results(|y|<0.4)
$(d^2\sigma/dp_T dy)/\sigma_{TOT}$ (GeV/c)$^{-1}$
10^{-1}
10^{-2}
10^{-3}
0
2
4
6
8
10
12
14
16
18
20
P_T(GeV/c)