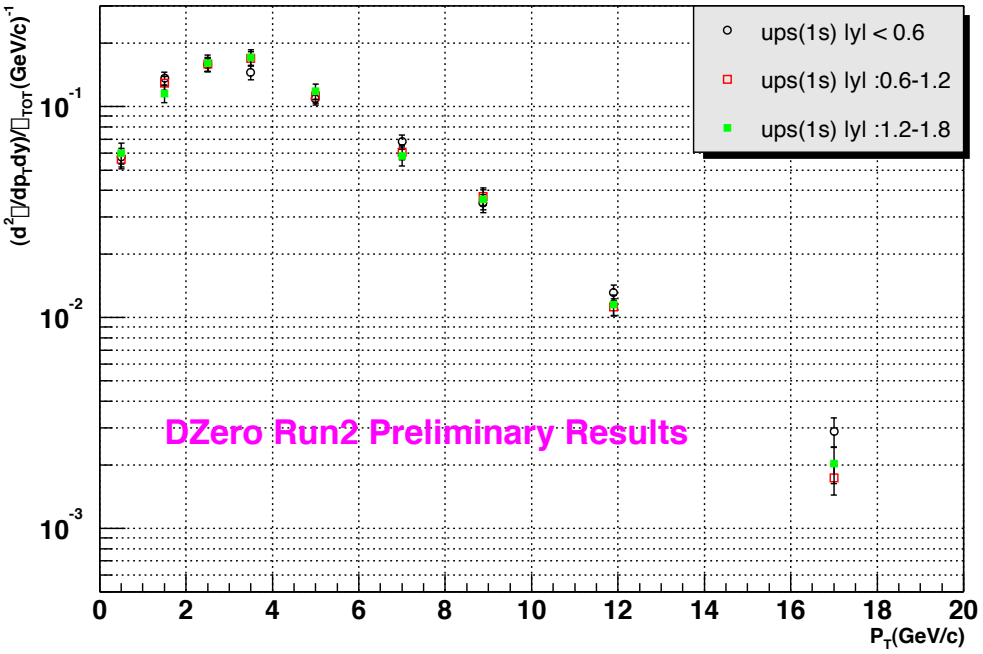
ups(1s) lyl < 0.6
ups(1s) lyl :0.6-1.2
ups(1s) lyl :1.2-1.8
DZero Run2 Preliminary Results
$(d^2\square/dp_T dy)/\square_{TOT}(GeV/c)^{-1}$
10^{-1}
10^{-2}
10^{-3}
0
2
4
6
8
10
12
14
16
18
20
P_T(GeV/c)