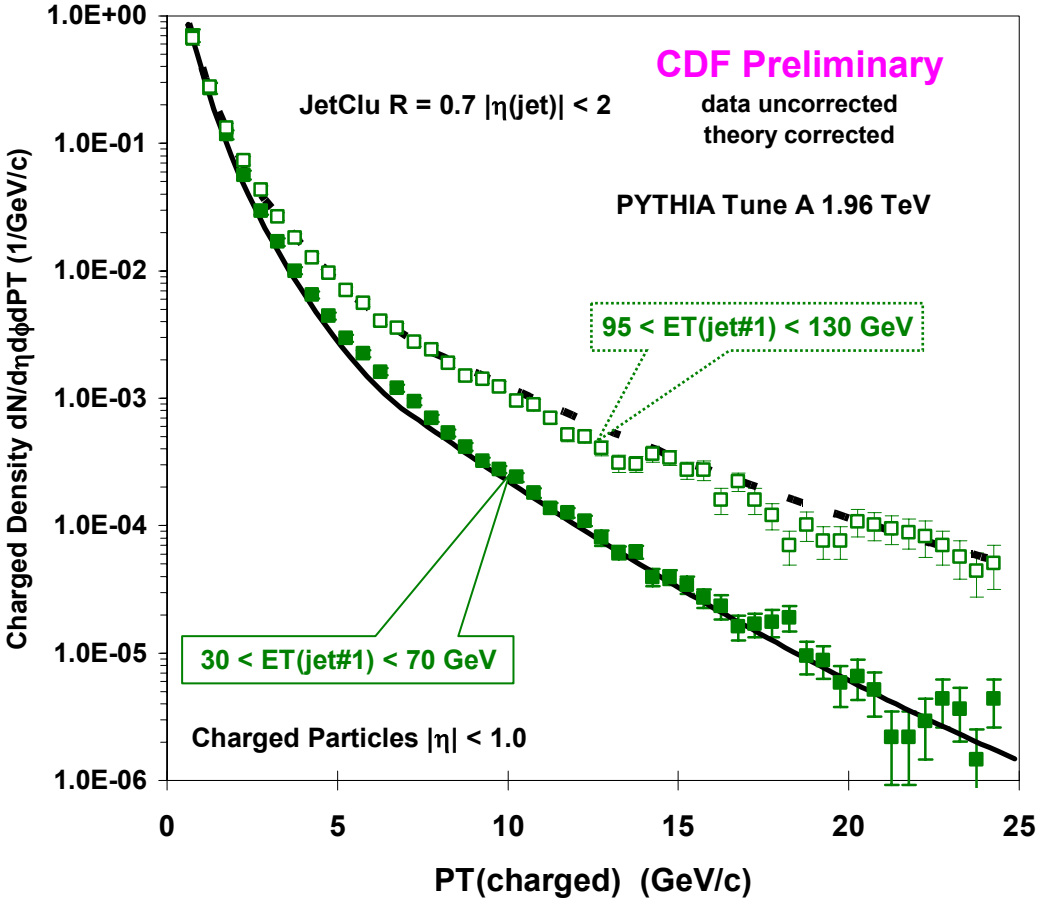
"Transverse" Charged Particle Density
CDF Preliminary
JetClu R = 0.7 |η(jet)| < 2
data uncorrected
theory corrected
PYTHIA Tune A 1.96 TeV
95 < ET(jet#1) < 130 GeV
30 < ET(jet#1) < 70 GeV
Charged Particles |η| < 1.0
Charged Density dN/dηdφdPT (1/GeV/c)
PT(charged) (GeV/c)
1.0E+00
1.0E-01
1.0E-02
1.0E-03
1.0E-04
1.0E-05
1.0E-06
0
5
10
15
20
25