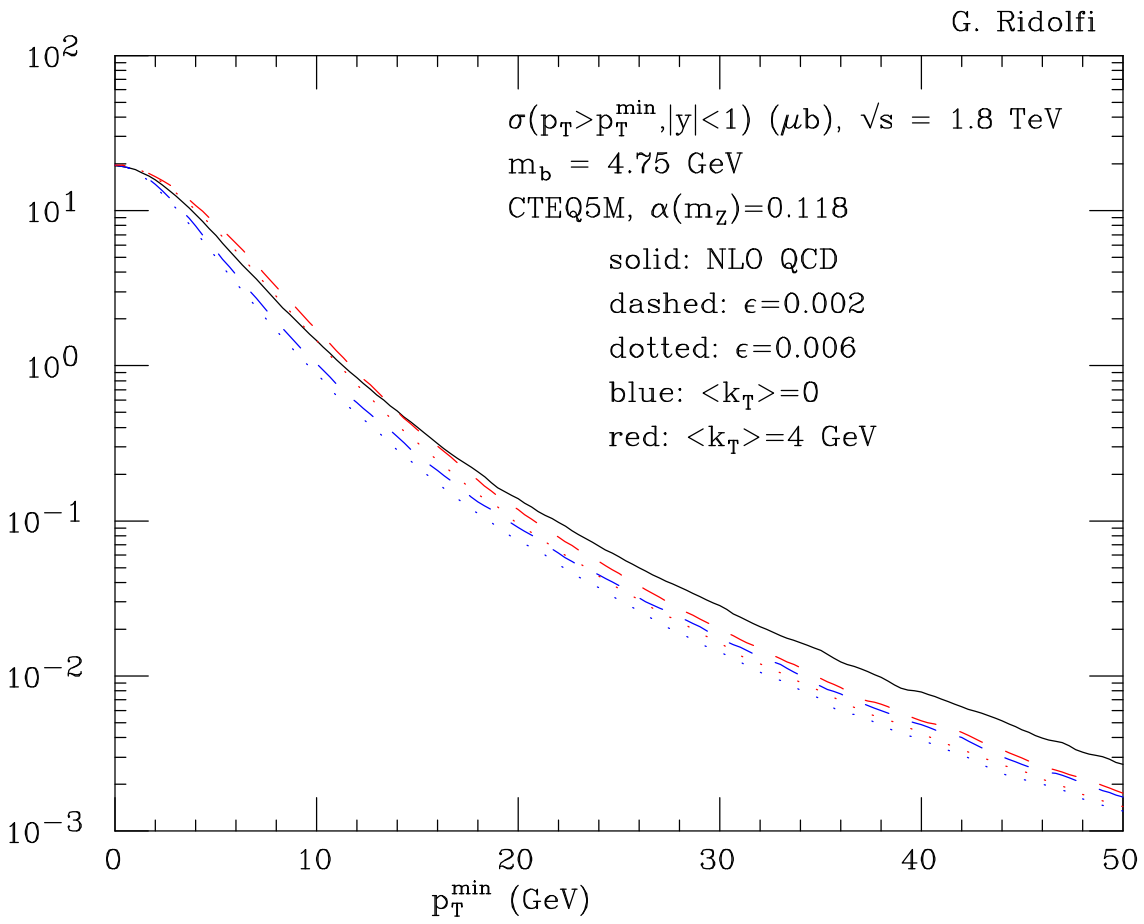
G. Ridolfi
$\sigma(p_T>p_T^{min},|y|<1)$ (μb), $\sqrt{s}$ = 1.8 TeV
m_b = 4.75 GeV
CTEQ5M, $\alpha(m_Z)$=0.118
solid: NLO QCD
dashed: ϵ=0.002
dotted: ϵ=0.006
blue: $<k_T>$=0
red: $<k_T>$=4 GeV
10^2
10^1
10^0
10^{-1}
10^{-2}
10^{-3}
0
10
20
30
40
50
p_T^{min} (GeV)