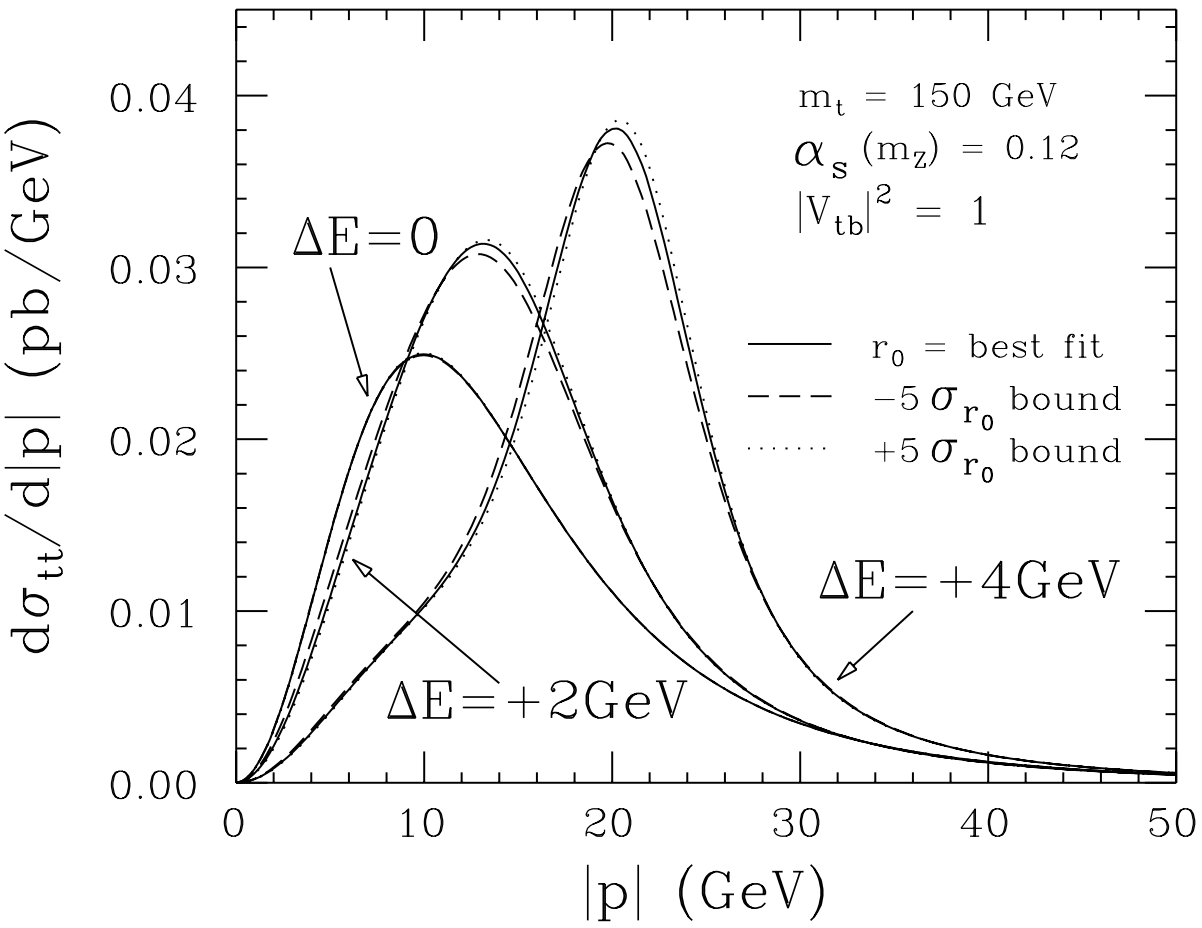
$m_t$ = 150 GeV
$\alpha_s(m_Z)$ = 0.12
$|V_{tb}|^2$ = 1
$r_0$ = best fit
$-5\,\sigma_{r_0}$ bound
$+5\,\sigma_{r_0}$ bound
ΔE=0
ΔE=+2GeV
ΔE=+4GeV
$d\sigma_{tt}/d|p|$ (pb/GeV)
|p| (GeV)
0.00
0.01
0.02
0.03
0.04
0
10
20
30
40
50