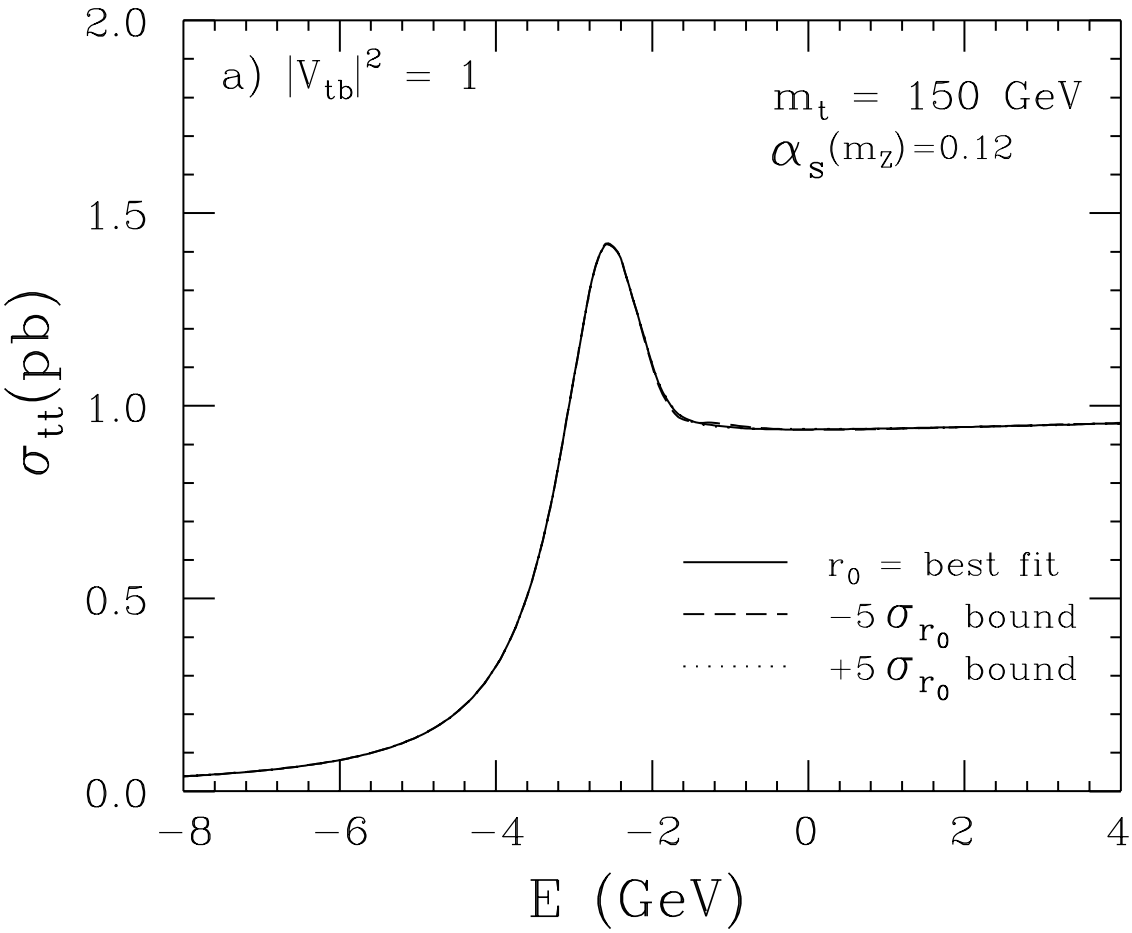
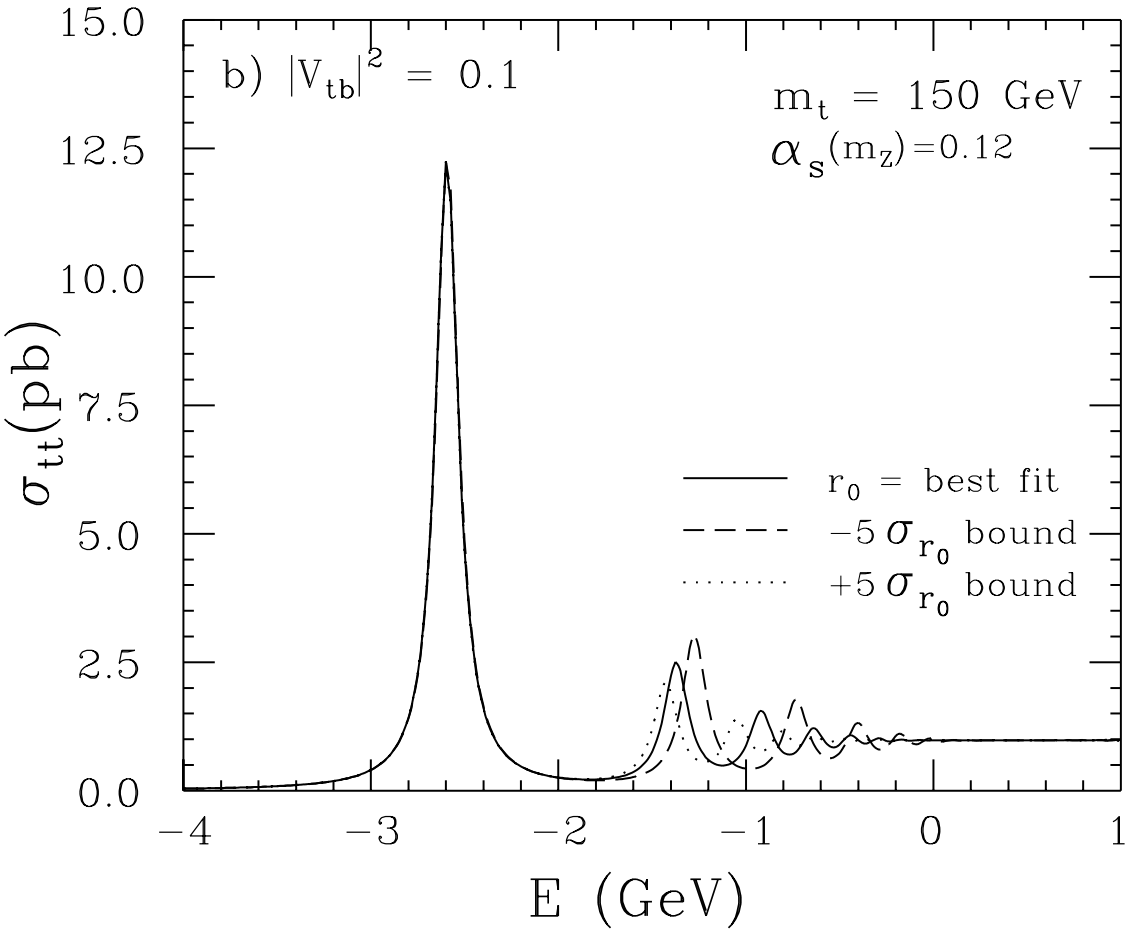

a) $|V_{tb}|^2 = 1$
m_t = 150 GeV
$\alpha_s(m_Z)$=0.12
r_0 = best fit
$-5\,\sigma_{r_0}$ bound
$+5\,\sigma_{r_0}$ bound
σ_{tt}(pb)
E (GeV)


b) $|V_{tb}|^2 = 0.1$
m_t = 150 GeV
$\alpha_s(m_Z)$=0.12
r_0 = best fit
$-5\,\sigma_{r_0}$ bound
$+5\,\sigma_{r_0}$ bound
σ_{tt}(pb)
E (GeV)