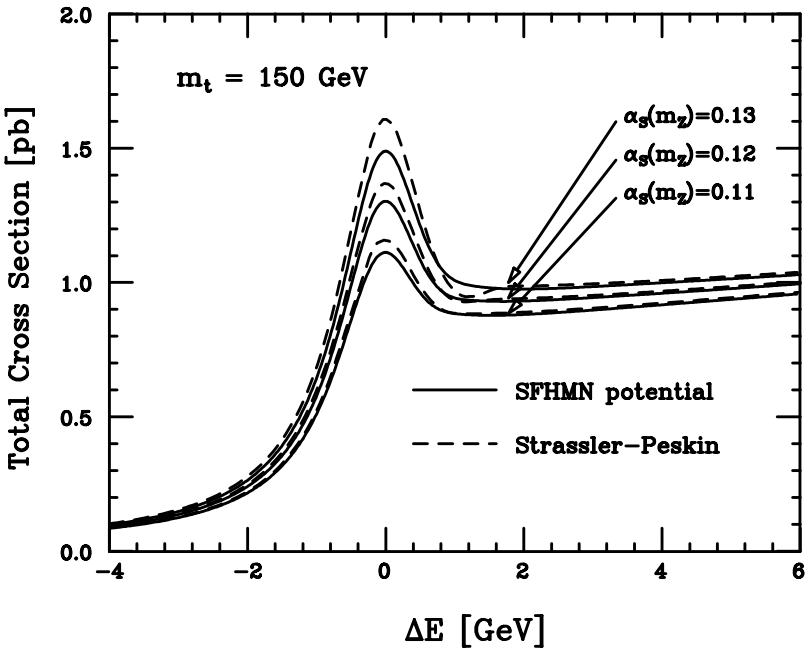
m_t = 150 GeV
$\alpha_s(m_Z)$=0.13
$\alpha_s(m_Z)$=0.12
$\alpha_s(m_Z)$=0.11
SFHMN potential
Strassler−Peskin
Total Cross Section [pb]
ΔE [GeV]
2.0
1.5
1.0
0.5
0.0
−4
−2
0
2
4
6