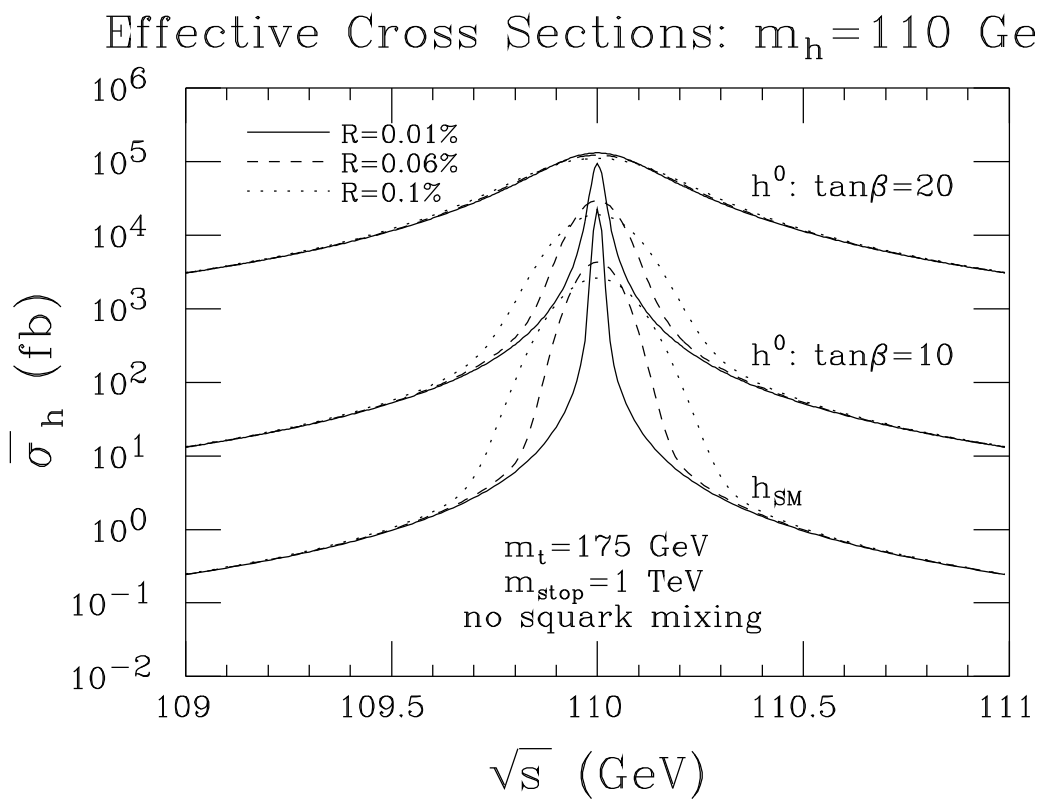
Effective Cross Sections: m_h=110 GeV
$\bar{\sigma}_h$ (fb)
$\sqrt{s}$ (GeV)
R=0.01%
R=0.06%
R=0.1%
h^0: tanβ=20
h^0: tanβ=10
h_{SM}
m_t=175 GeV
m_{stop}=1 TeV
no squark mixing
10^6
10^5
10^4
10^3
10^2
10^1
10^0
10^{-1}
10^{-2}
109
109.5
110
110.5
111