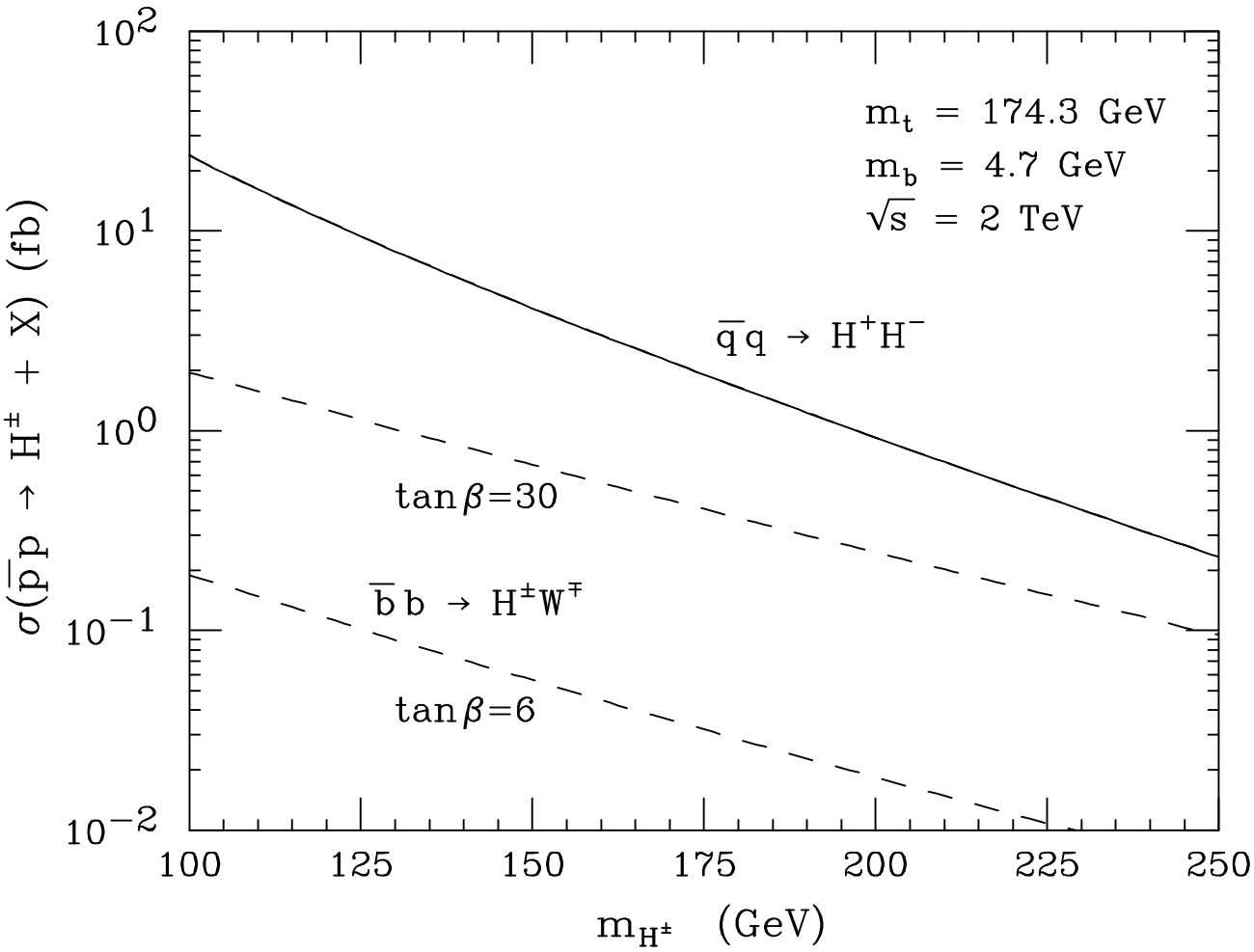
m_t = 174.3 GeV
m_b = 4.7 GeV
$\sqrt{s}$ = 2 TeV
$\bar{q}q \to H^+H^-$
$\tan\beta$=30
$\bar{b}b \to H^\pm W^\mp$
$\tan\beta$=6
$\sigma(\bar{p}p \to H^\pm + X)$ (fb)
$m_{H^\pm}$ (GeV)
10^2
10^1
10^0
10^{-1}
10^{-2}
100
125
150
175
200
225
250