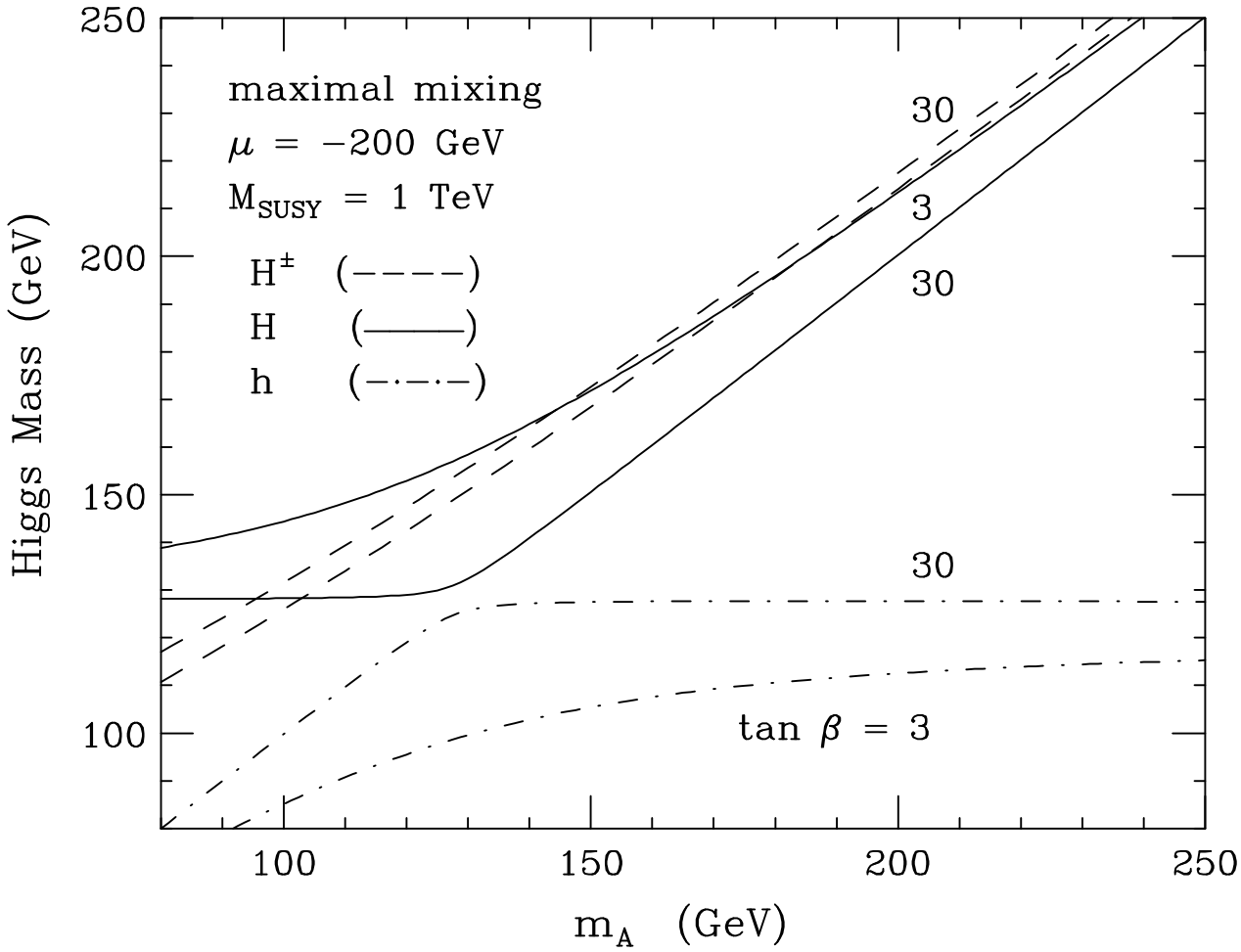
maximal mixing
μ = −200 GeV
M_{SUSY} = 1 TeV
$H^{\pm}$ (– – – –)
H (———)
h (–·–·–)
30
3
30
30
tan β = 3
Higgs Mass (GeV)
m_A (GeV)
250
200
150
100
100
150
200
250