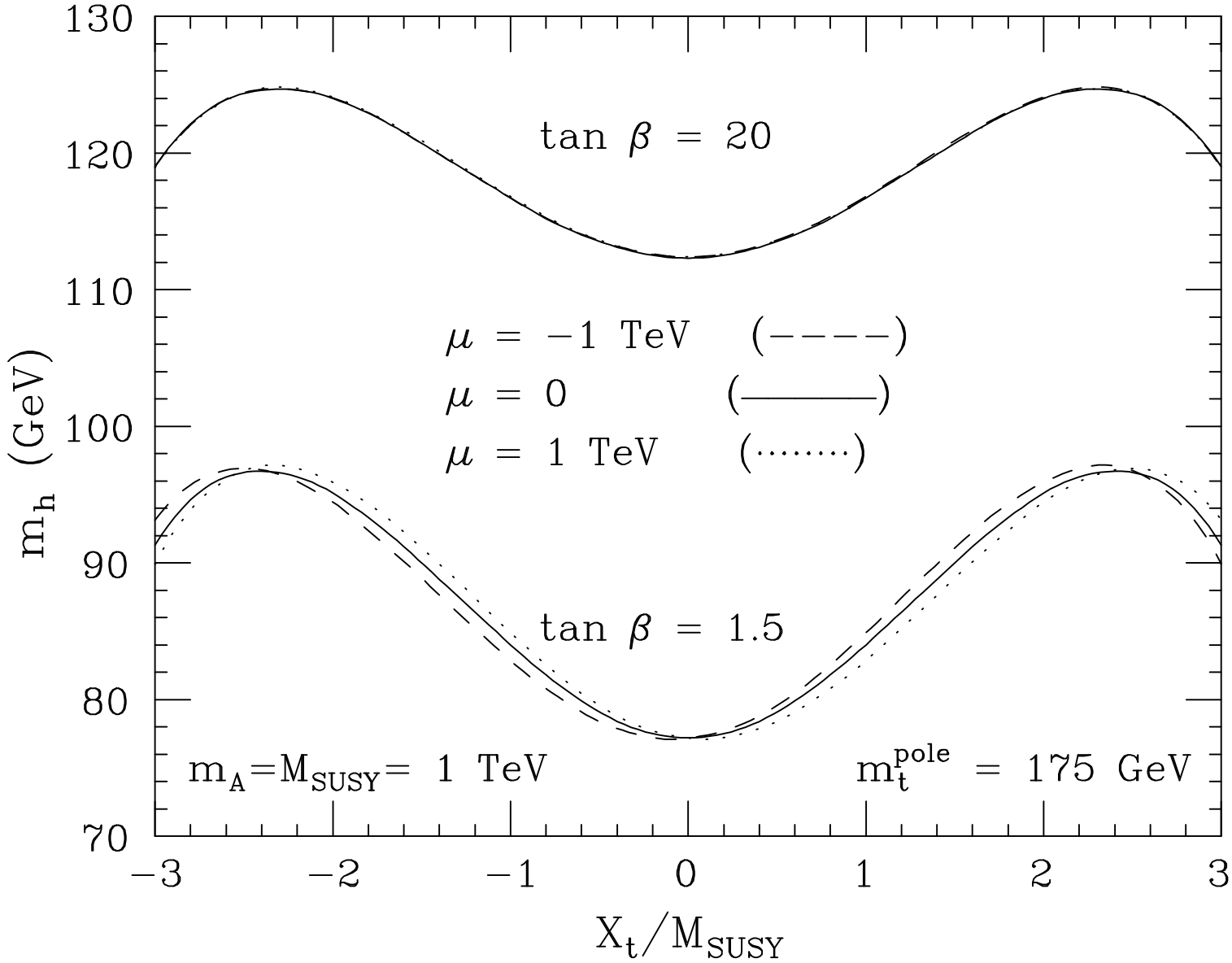
130
120
110
100
90
80
70
m_h (GeV)
tan β = 20
μ = −1 TeV (− − − −)
μ = 0 (————)
μ = 1 TeV (·····)
tan β = 1.5
m_A=M_{SUSY}= 1 TeV
m_t^{pole} = 175 GeV
−3
−2
−1
0
1
2
3
X_t/M_{SUSY}