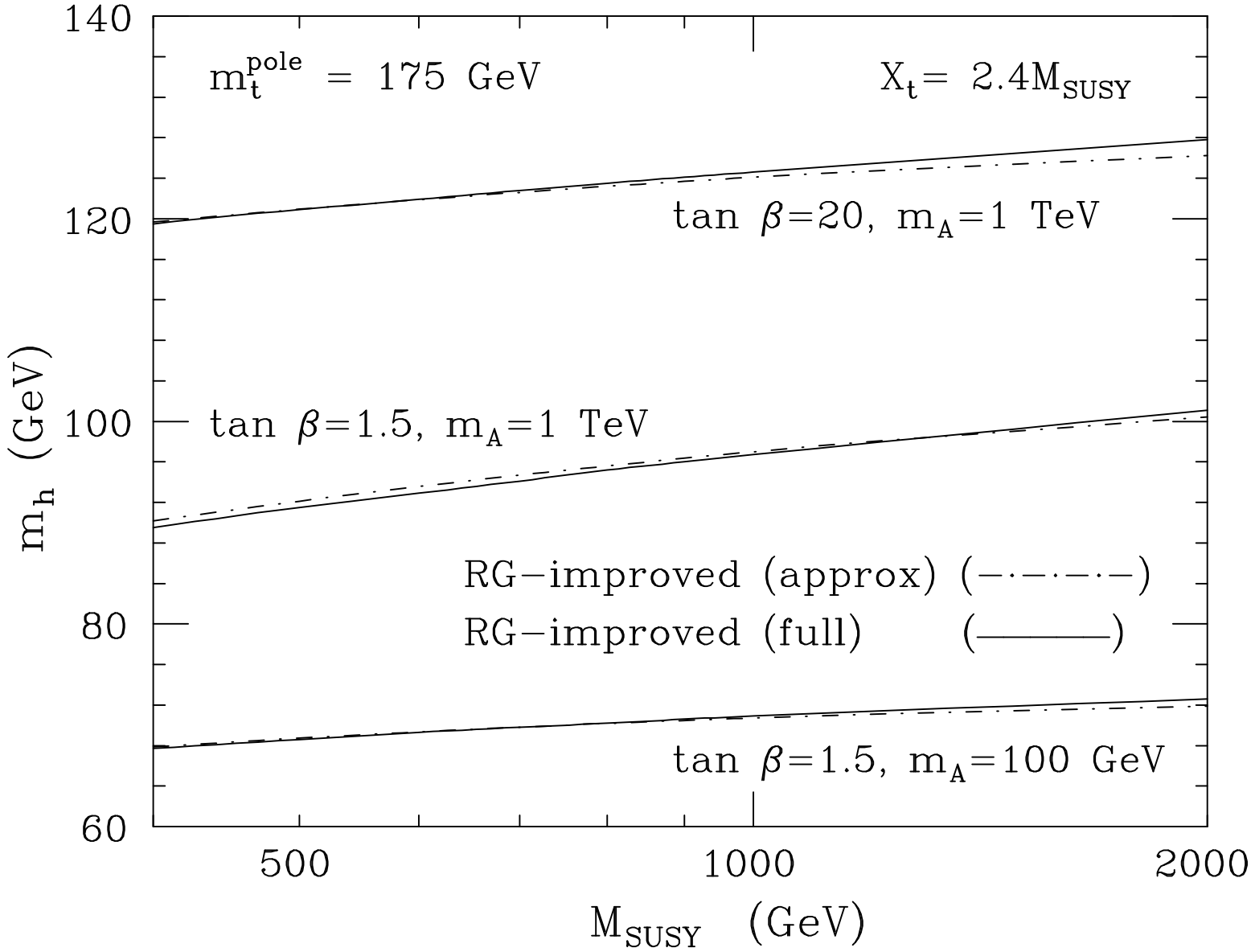
140
120
100
80
60
500
1000
2000
m_t^{pole} = 175 GeV
X_t= 2.4M_{SUSY}
tan β=20, m_A=1 TeV
tan β=1.5, m_A=1 TeV
RG−improved (approx) (−·−·−·−)
RG−improved (full) (———)
tan β=1.5, m_A=100 GeV
m_h (GeV)
M_{SUSY} (GeV)