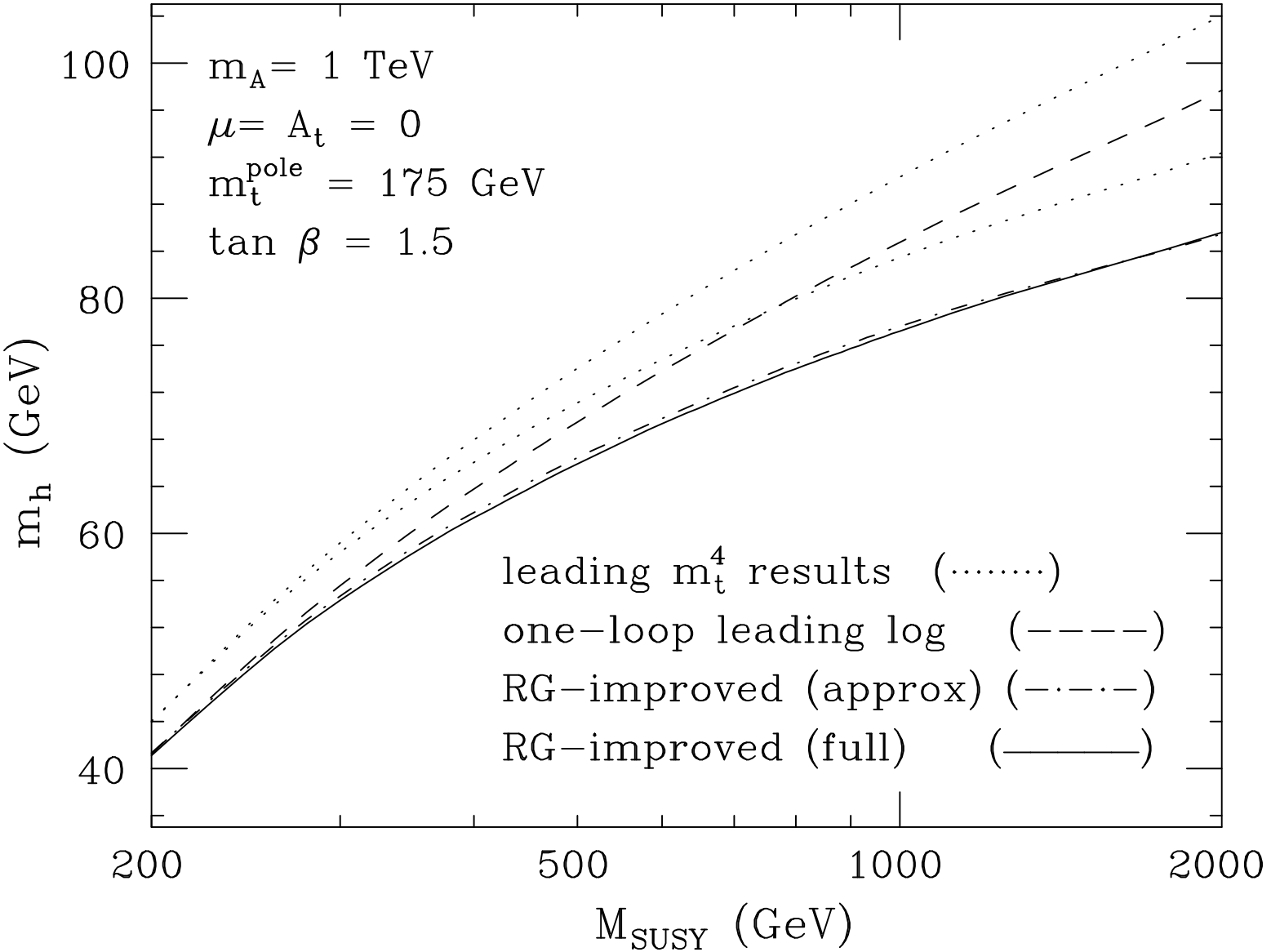
100
80
60
40
200
500
1000
2000
m_h (GeV)
M_{SUSY} (GeV)
m_A= 1 TeV
μ= A_t = 0
m_t^{pole} = 175 GeV
tan β = 1.5
leading m_t^4 results (·····)
one−loop leading log (−−−−)
RG−improved (approx) (−·−·−)
RG−improved (full) (————)