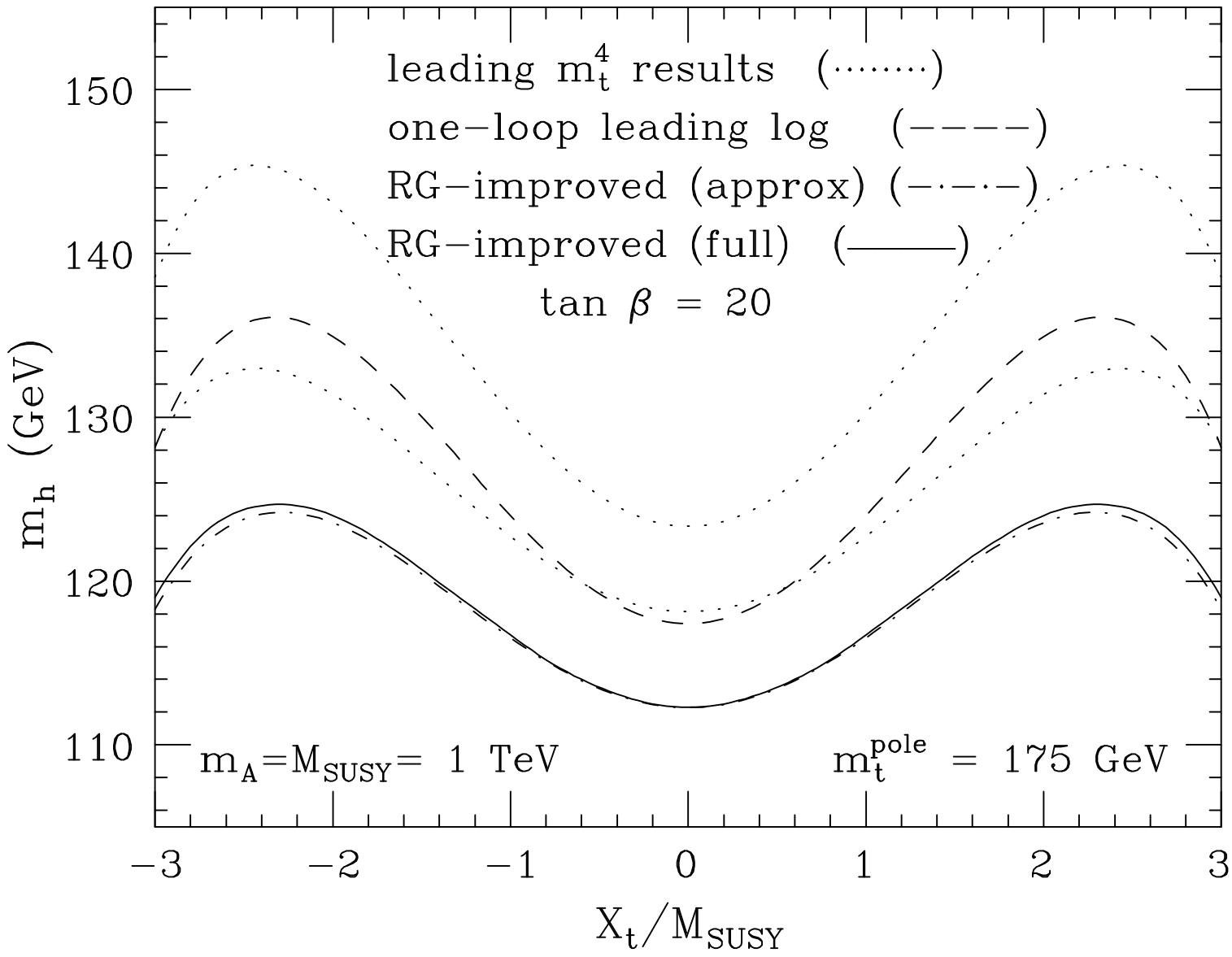
leading $m_t^4$ results (·····)
one−loop leading log (−−−−)
RG−improved (approx) (−·−·−)
RG−improved (full) (——)
tan $\beta$ = 20
$m_A$=$M_{SUSY}$= 1 TeV
$m_t^{pole}$ = 175 GeV
$m_h$ (GeV)
$X_t/M_{SUSY}$
150
140
130
120
110
−3
−2
−1
0
1
2
3