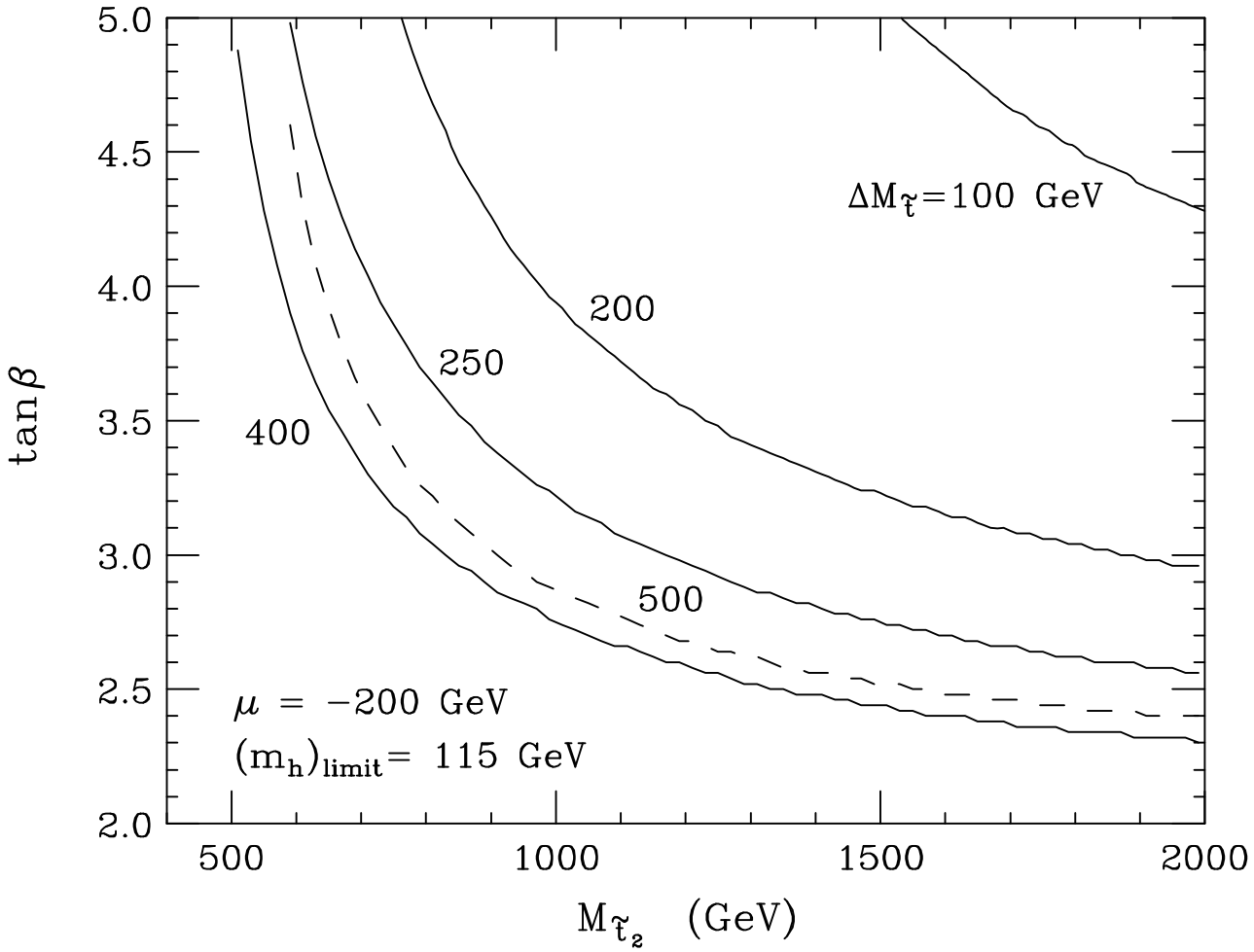
5.0
4.5
4.0
3.5
3.0
2.5
2.0
tan β
500
1000
1500
2000
M$_{\tilde{t}_2}$ (GeV)
ΔM$_{\tilde{t}}$=100 GeV
200
250
400
500
μ = −200 GeV
(m$_h$)$_{limit}$= 115 GeV