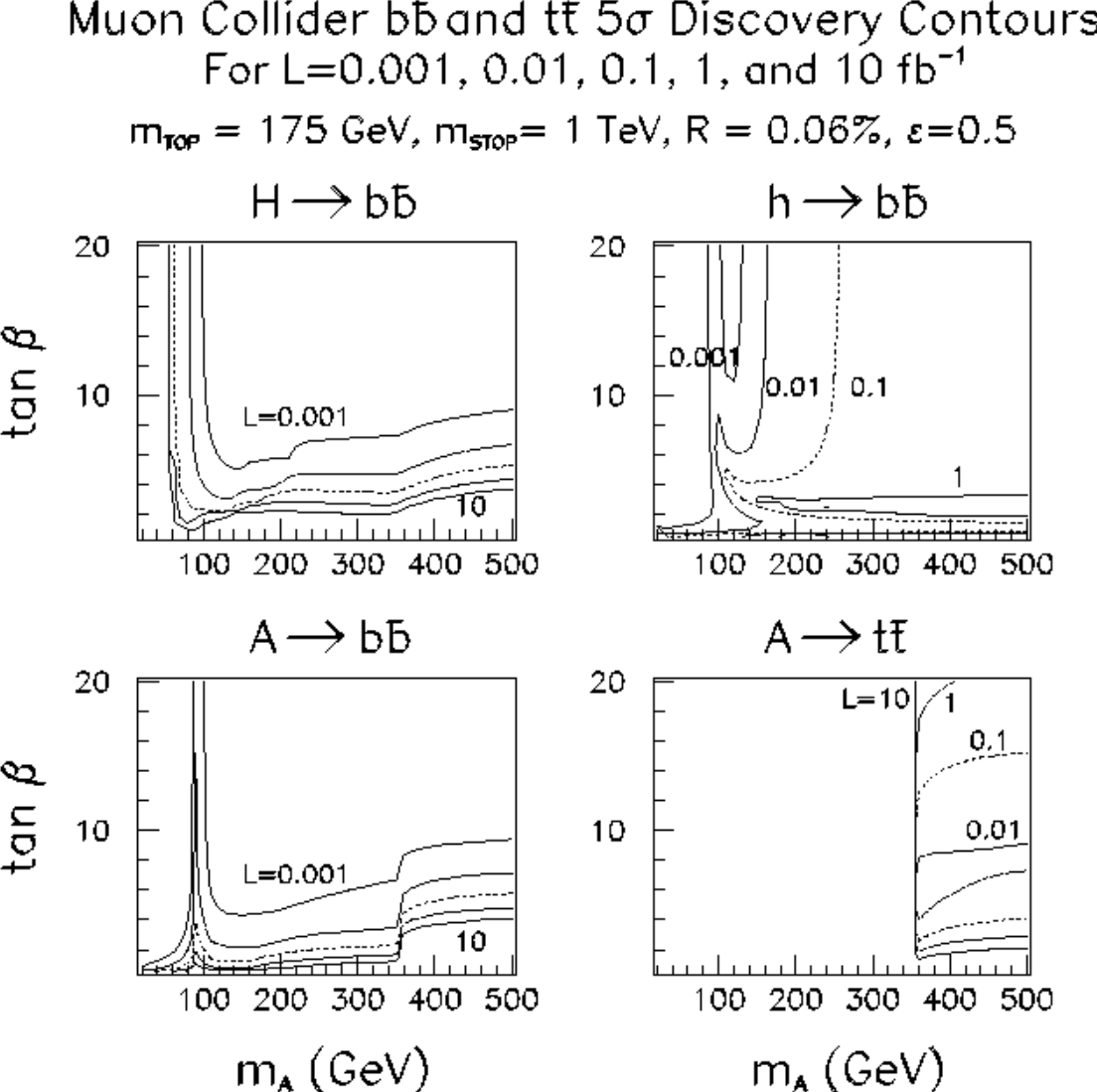
Muon Collider bb̄ and tt̄ 5σ Discovery Contours
For L=0.001, 0.01, 0.1, 1, and 10 fb^{-1}
m_{TOP} = 175 GeV, m_{STOP}= 1 TeV, R = 0.06%, ε=0.5
H → bb̄
h → bb̄
A → bb̄
A → tt̄
tan β
m_A (GeV)
L=0.001
0.01
0.1
1
10
L=10
20
10
100 200 300 400 500