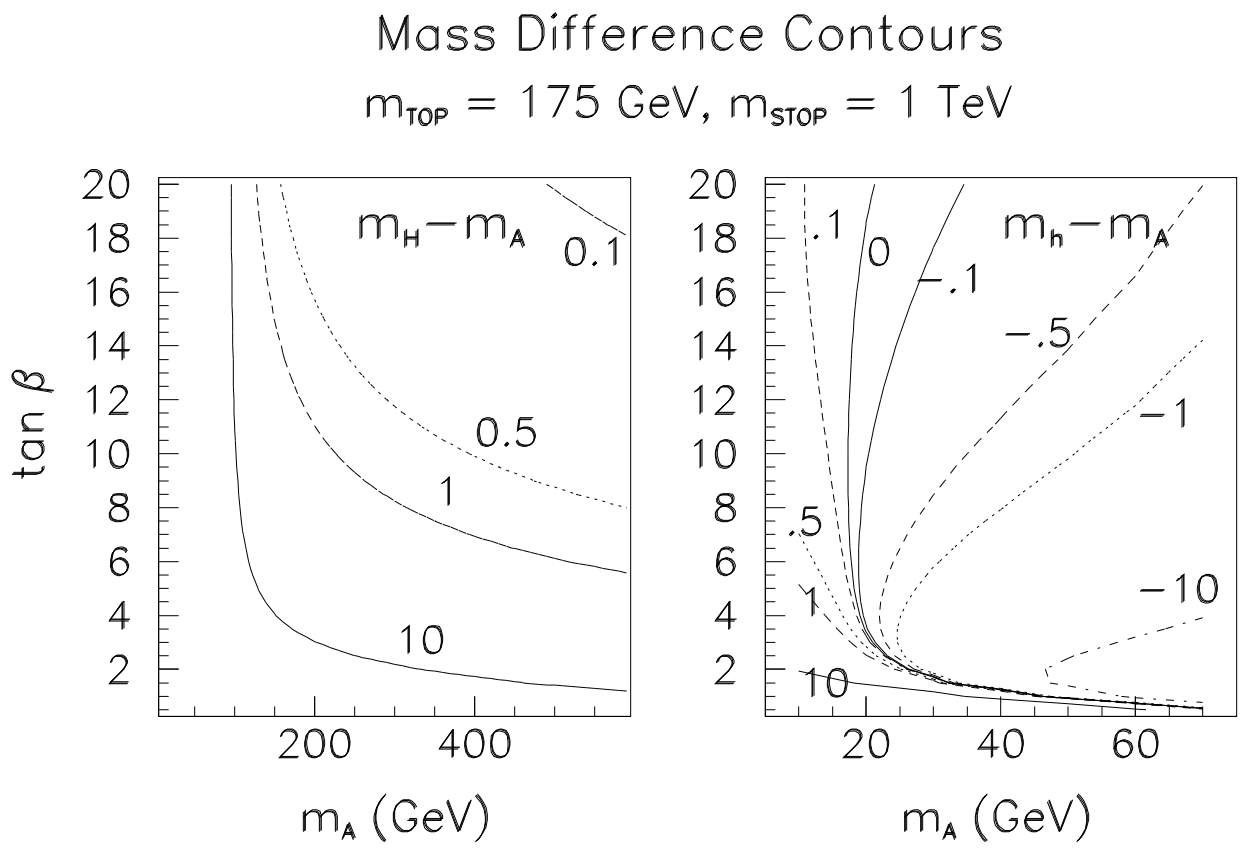
Mass Difference Contours
m_{TOP} = 175 GeV, m_{STOP} = 1 TeV
tan β
$m_H - m_A$
0.1
0.5
1
10
m_A (GeV)
$m_h - m_A$
.1
0
−.1
−.5
−1
−10
.5
1
10
m_A (GeV)