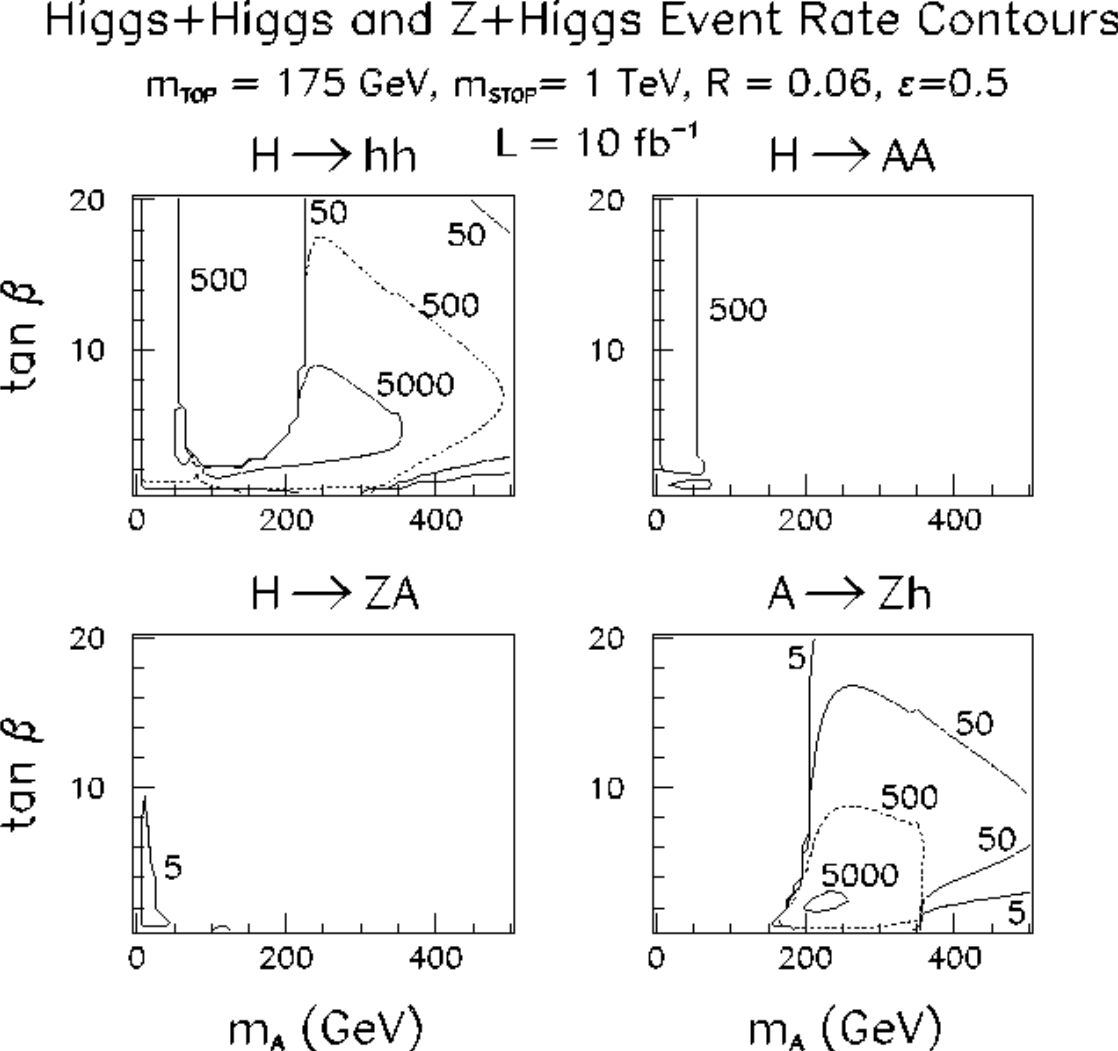
Higgs+Higgs and Z+Higgs Event Rate Contours
m_{TOP} = 175 GeV, m_{STOP}= 1 TeV, R = 0.06, ε=0.5
$H \rightarrow hh$
L = 10 fb^{-1}
$H \rightarrow AA$
$H \rightarrow ZA$
$A \rightarrow Zh$
tan β
m_A (GeV)
50
500
5000
5