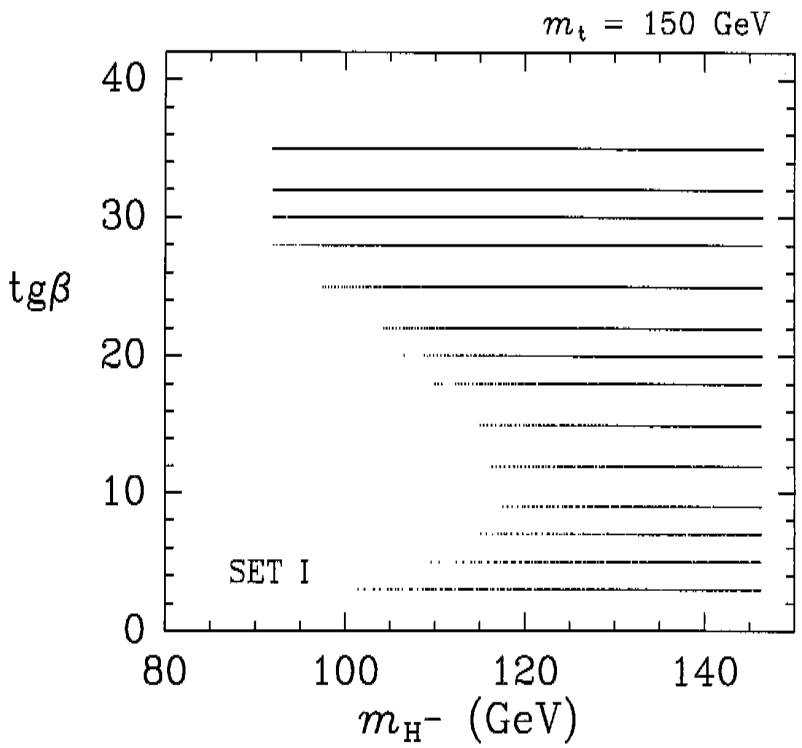

HEP-PH
9310348
(11 FIGS)

Fig 1 - Part 1

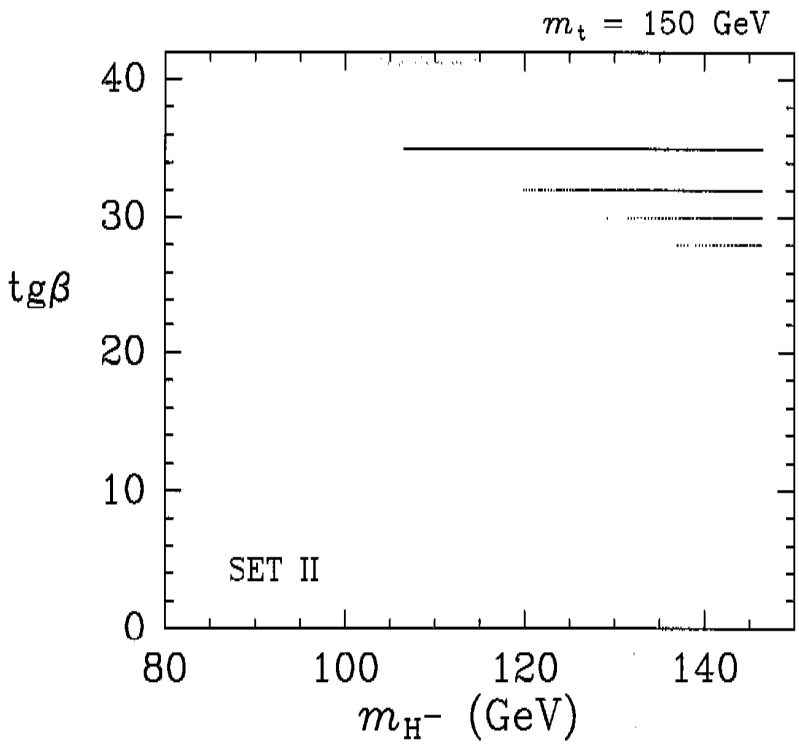

Fig 1 Part 2

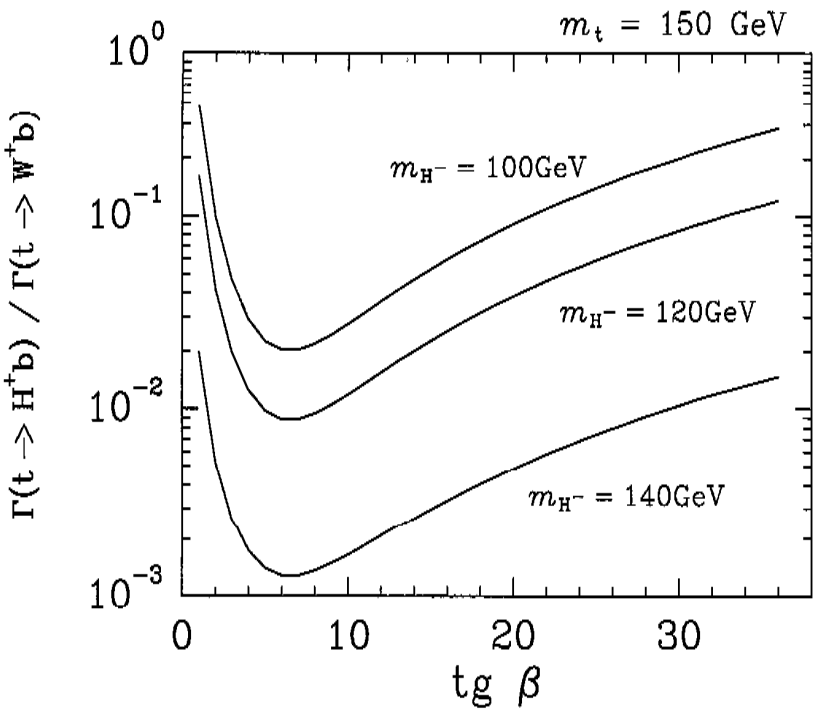
m_t = 150 GeV
m_{H^-} = 100GeV
m_{H^-} = 120GeV
m_{H^-} = 140GeV
$\Gamma(t \to H^+b) / \Gamma(t \to W^+b)$
10^0
10^{-1}
10^{-2}
10^{-3}
0
10
20
30
tg β

Fig 2

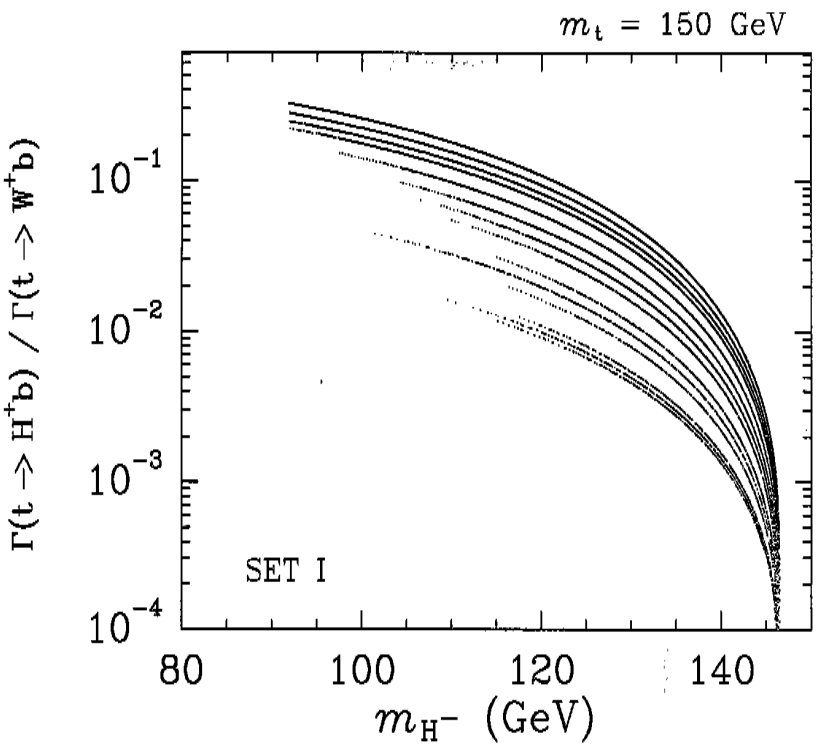
m_t = 150 GeV
$\Gamma(t \to H^+b) / \Gamma(t \to W^+b)$
10^{-1}
10^{-2}
10^{-3}
10^{-4}
SET I
80
100
120
140
m_{H^-} (GeV)

Fig 3

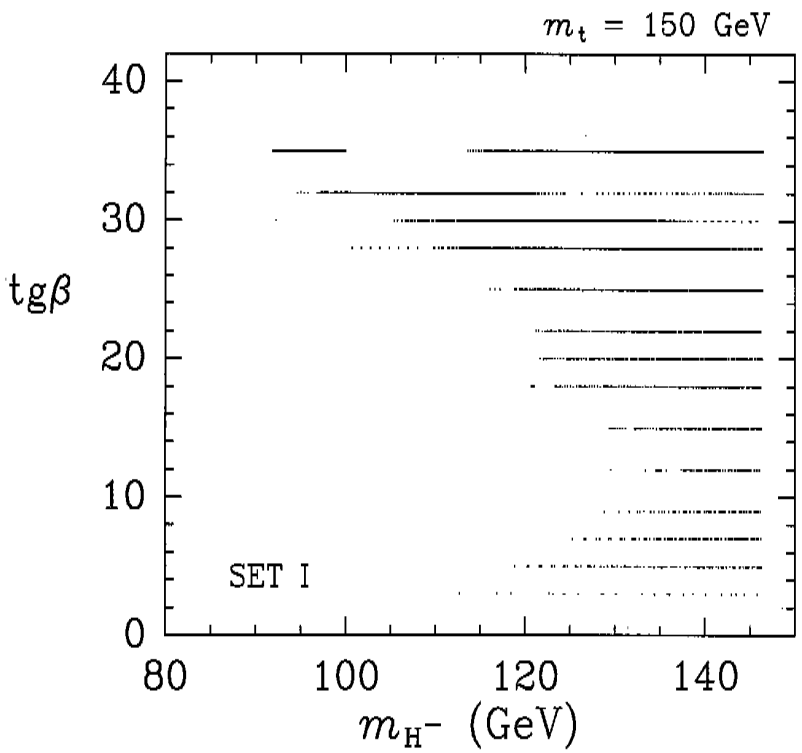

Fig 4 Part 1