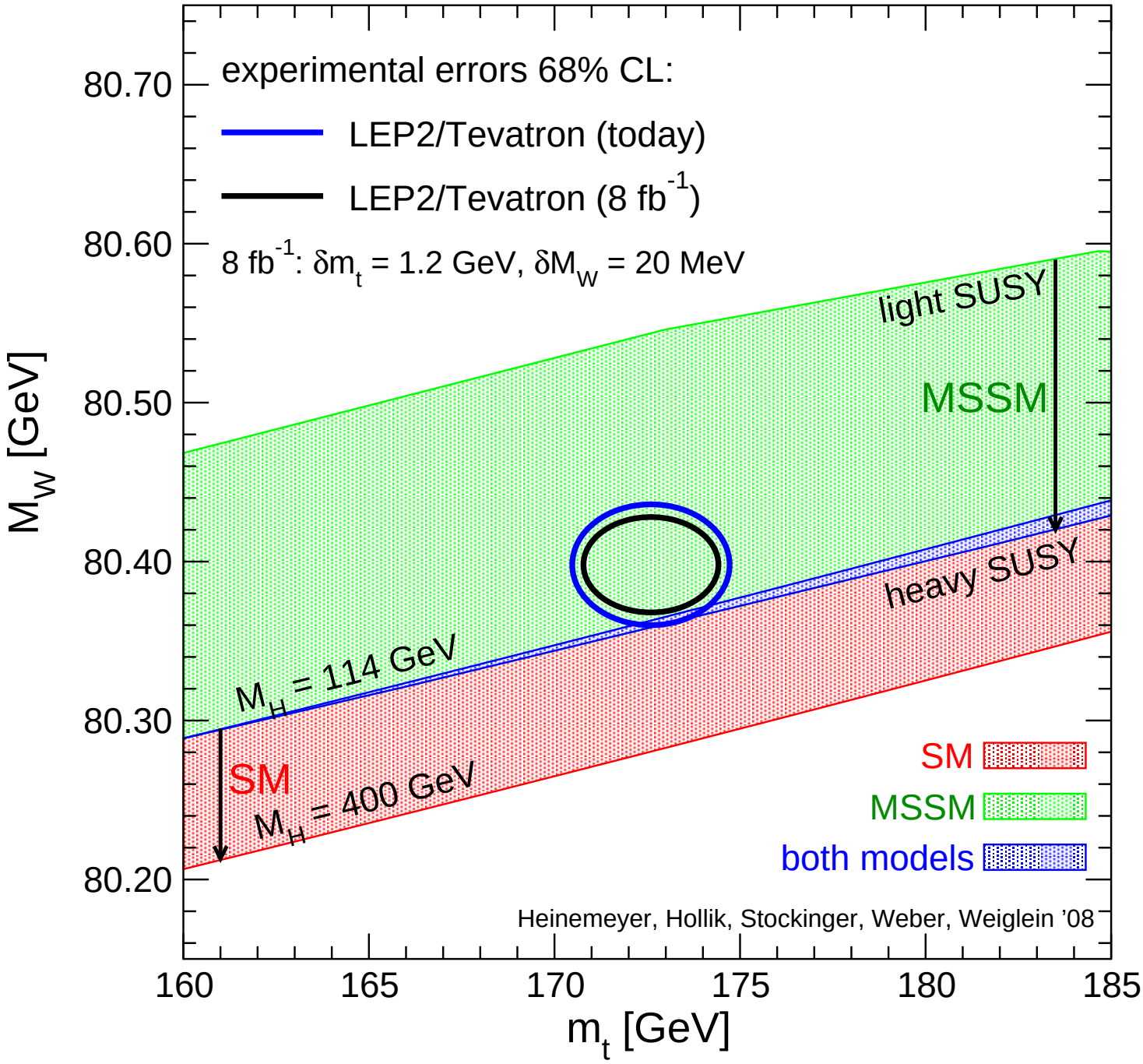
experimental errors 68% CL:
LEP2/Tevatron (today)
LEP2/Tevatron (8 fb$^{-1}$)
8 fb$^{-1}$: $\delta m_t$ = 1.2 GeV, $\delta M_W$ = 20 MeV
light SUSY
MSSM
heavy SUSY
$M_H$ = 114 GeV
$M_H$ = 400 GeV
SM
SM
MSSM
both models
Heinemeyer, Hollik, Stockinger, Weber, Weiglein '08
$M_W$ [GeV]
$m_t$ [GeV]
80.70
80.60
80.50
80.40
80.30
80.20
160
165
170
175
180
185