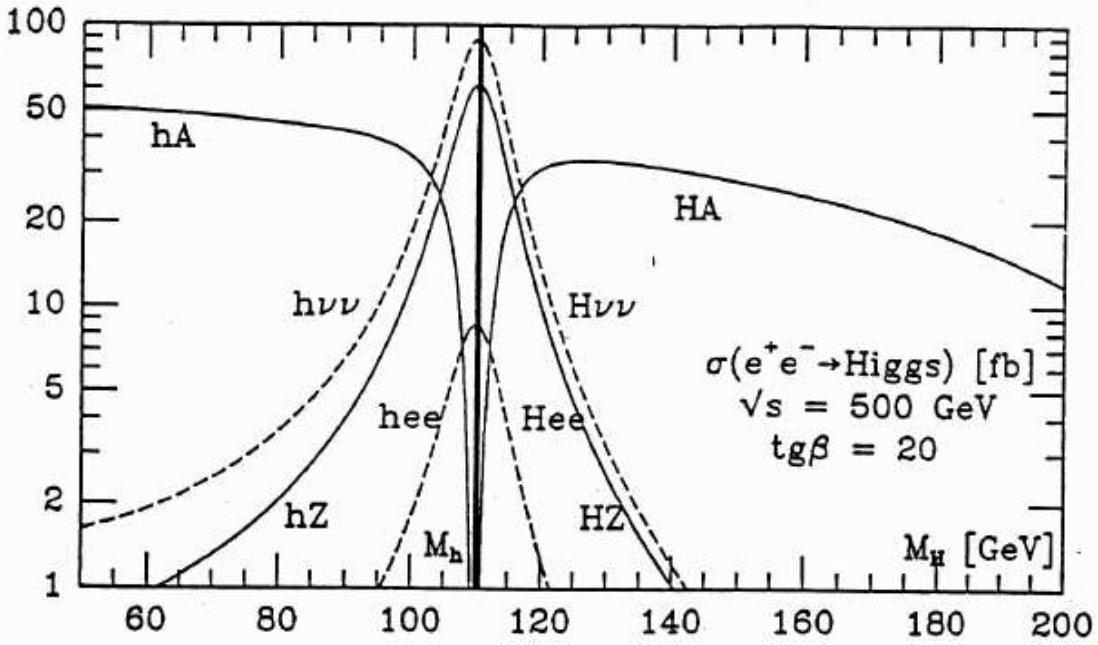

Fig.6a: Cross sections for the SUSY Higgs production at $\sqrt{s} = 500$ GeV and $\tan\beta = 20$.

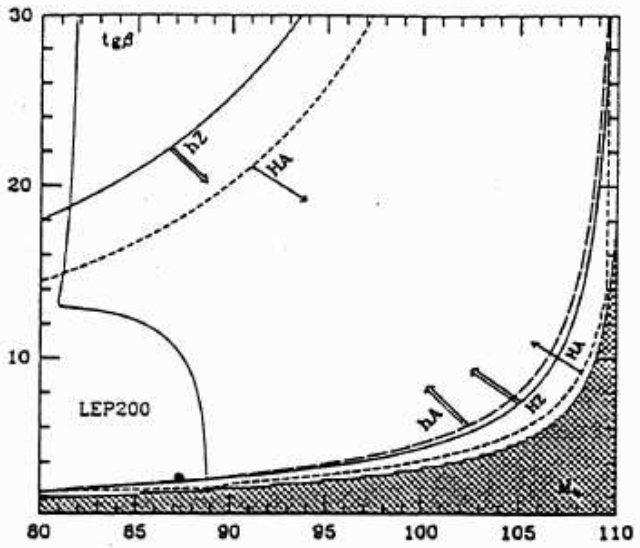

Fig.6b: Regions of the $(M_h, \tan\beta)$ parameter space where the four cross sections $e^+e^- \to h/H + A(Z)$ are larger than 2.5 fb. The dashed area is the theoretically forbidden region, and the thin lines correspond to the region which can be probed at LEP2.