

$$M_1 - M_2 \sim \frac{1}{2} \Gamma_{N_{1,2}}, \quad \text{assuming} \quad \frac{\text{Im}(h_\nu h_\nu^\dagger)_{12}^2}{(h_\nu h_\nu^\dagger)_{11} (h_\nu h_\nu^\dagger)_{22}} \sim 1$$