

$$\begin{aligned}
W_{\text{MSSM}} = & y_t (\tilde{\bar{t}}_L \tilde{t}_L H_u^0 - \tilde{\bar{t}}_L \tilde{b}_L H_u^+) - y_b (\tilde{\bar{b}}_L \tilde{t}_L H_d^- - \tilde{\bar{b}}_L \tilde{b}_L H_d^0) \\
& - y_\tau (\tilde{\bar{\tau}}_L \tilde{\nu}_{\tau L} H_d^- - \tilde{\bar{\tau}}_L \tilde{\tau}_L H_d^0) + \mu (H_u^+ H_d^- - H_u^0 H_d^0)
\end{aligned}$$