

$$\Delta K^{\text{Custodial}} = \frac{c_4}{M^2} |H_u H_d|^2 + \left[\frac{c_6}{M^2} H_d^\dagger e^{2V} H_d + \frac{c_7}{M^2} H_u^\dagger e^{2V} H_u \right] (H_u H_d) + \text{h.c.}$$