$(\overline{\rho}, \overline{\eta}) \approx (\rho, \eta) + \mathcal{O}(\lambda^2)$

ϕ_2

$\dfrac{V_{td}V_{tb}^*}{V_{cd}V_{cb}^*}$

$\dfrac{V_{ud}V_{ub}^*}{V_{cd}V_{cb}^*}$

ϕ_3

ϕ_1

$(0,0)$

$(1,0)$