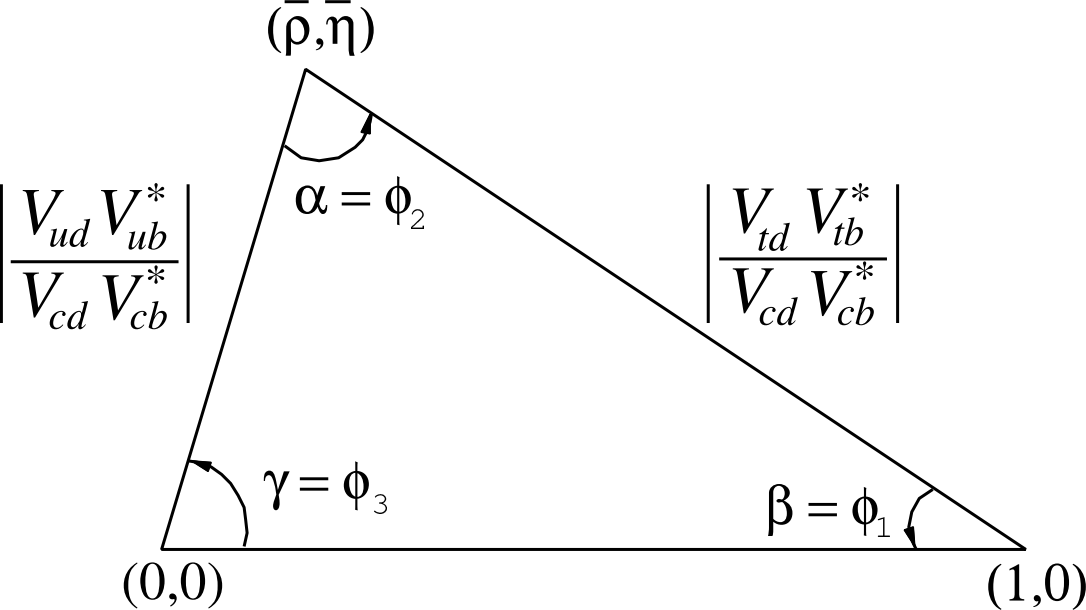
$(\bar{\rho},\bar{\eta})$
$\alpha = \phi_2$
$\left|\frac{V_{ud}V_{ub}^*}{V_{cd}V_{cb}^*}\right|$
$\left|\frac{V_{td}V_{tb}^*}{V_{cd}V_{cb}^*}\right|$
$\gamma = \phi_3$
$\beta = \phi_1$
(0,0)
(1,0)