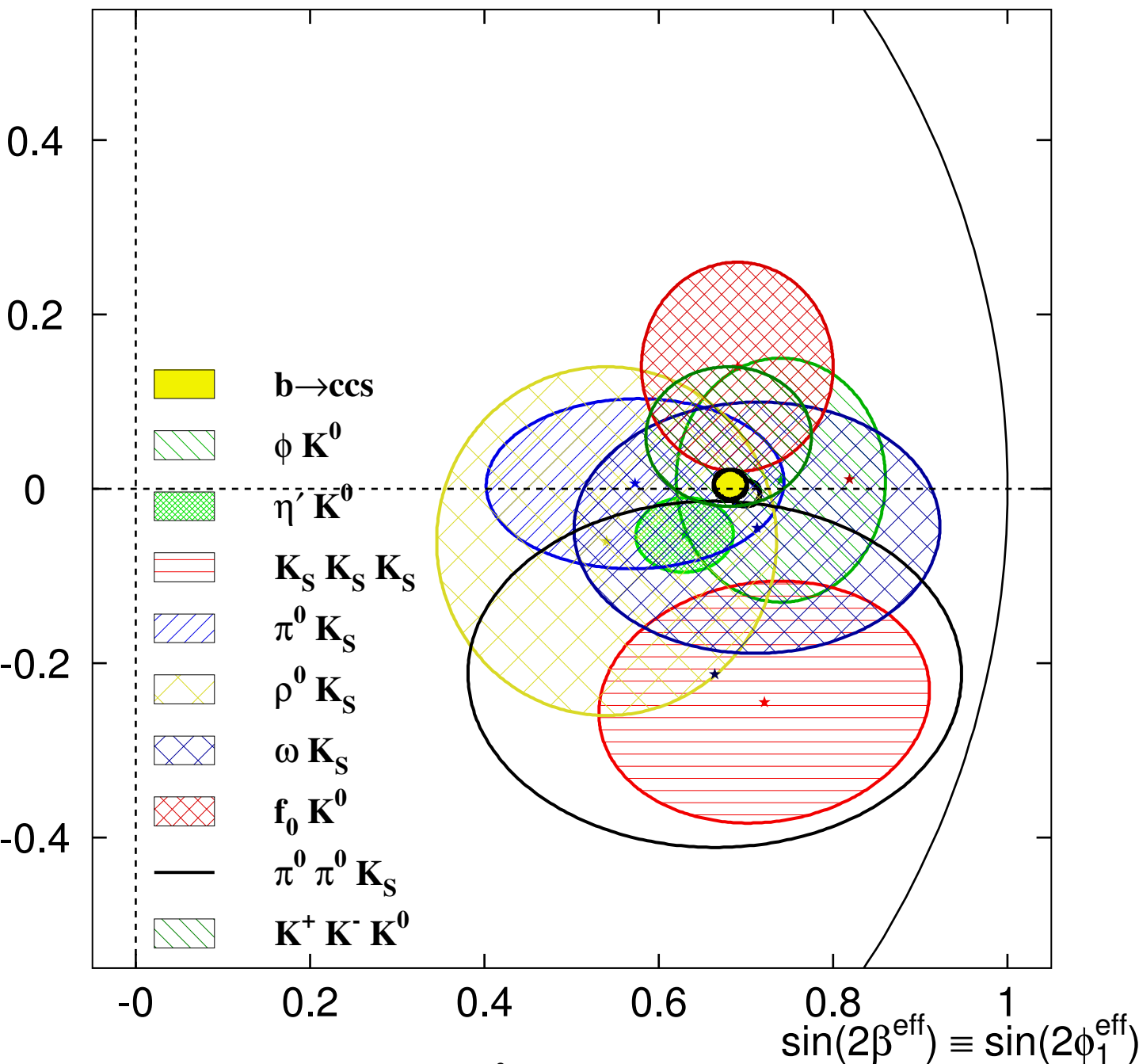


$\sin(2\beta^{\text{eff}}) \equiv \sin(2\phi_1^{\text{eff}})$ vs $C_{\text{CP}} \equiv -A_{\text{CP}}$

$C_{\text{CP}} \equiv -A_{\text{CP}}$



Contours give $-2\Delta(\ln L) = \Delta\chi^2 = 1$, corresponding to 39.3% CL for 2 dof