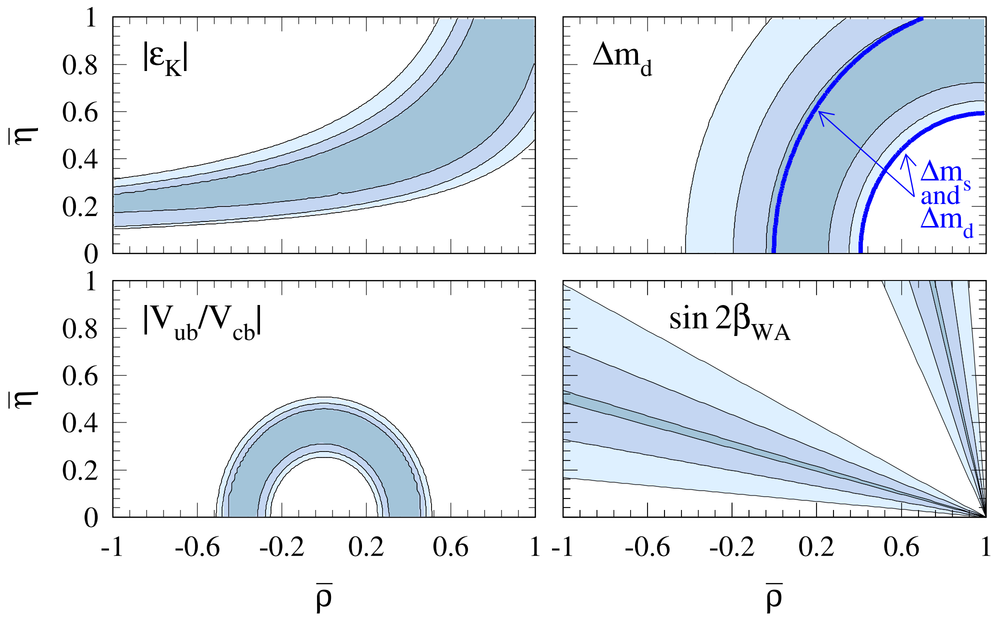

Figure 1: *Confidence levels in the* $(\bar{\rho},\ \bar{\eta})$ *plane for the individual constraints. The upper right hand plot shows in addition to* Δm_d *the improved constraint from* Δm_s *via* ξ *on* Δm_d*. The shaded areas indicate the regions of* $\geq 90\%$, $\geq 32\%$ *and* $\geq 5\%$ *CLs, respectively. The CLs have to be interpreted as upper bounds for the optimal set of theoretical parameters at a given point in the* $(\bar{\rho},\ \bar{\eta})$ *plane.*