Decay	Description	Parameter
$B^\pm \to Dh^\pm$	CP -violating weak phase	γ
	$\Gamma(B^- \to D^0 K^-)/\Gamma(B^- \to D^0\pi^-)$	$R_{\rm cab}$
$B^\pm \to D\pi^\pm$	$A(B^- \to \overline{D}^0\pi^-)/A(B^- \to D^0\pi^-) = r_B^\pi e^{i(\delta_B^\pi - \gamma)}$	r_B^π , δ_B^π
$B^\pm \to DK^\pm$	$A(B^- \to \overline{D}^0 K^-)/A(B^- \to D^0 K^-) = r_B^K e^{i(\delta_B^K - \gamma)}$	r_B^K , δ_B^K
$D^0 \to K^\pm\pi^\mp$	$A(D^0 \to \pi^- K^+)/A(D^0 \to K^-\pi^+) = r_{K\pi} e^{-i\delta_{K\pi}}$	$r_{K\pi}$, $\delta_{K\pi}$
	Cabibbo-favoured rate	$\Gamma(D \to K\pi)$
$D^0 \to K^\pm\pi^\mp\pi^+\pi^-$	amplitude ratio and effective strong phase diff.	$r_{K3\pi}$, $\delta_{K3\pi}$
	coherence factor	$\kappa_{K3\pi}$
	Cabibbo-favoured rate	$\Gamma(D \to K\pi\pi\pi)$
$D^0 \to K^+K^-$	direct CP asymmetry	$A_{CP}^{\rm dir}(KK)$
$D^0 \to \pi^+\pi^-$	direct CP asymmetry	$A_{CP}^{\rm dir}(\pi\pi)$
D^0 – $\overline{D}^0$	mixing parameters	x_D , y_D