

i	$\mathcal{H}_i(w)$	$k_i(\theta_\mu, \theta_D, \chi)$
		$D^* \rightarrow D\gamma$
1	H_+^2	$\frac{1}{2}(1 + \cos^2 \theta_D)(1 - \cos \theta_\mu)^2$
2	H_-^2	$\frac{1}{2}(1 + \cos^2 \theta_D)(1 + \cos \theta_\mu)^2$
3	H_0^2	$2 \sin^2 \theta_D \sin^2 \theta_\mu$
4	$H_+ H_-$	$\sin^2 \theta_D \sin^2 \theta_\mu \cos 2\chi$
5	$H_+ H_0$	$\sin 2\theta_D \sin \theta_\mu (1 - \cos \theta_\mu) \cos \chi$
6	$H_- H_0$	$-\sin 2\theta_D \sin \theta_\mu (1 + \cos \theta_\mu) \cos \chi$
		$D^* \rightarrow D\pi^0$