

Observable	Coefficient	Coefficient function
$\cos \theta_1^k$	B_1^k	b_k^+
$\cos \theta_2^k$	B_2^k	b_k^-
$\cos \theta_1^r$	B_1^r	b_r^+
$\cos \theta_2^r$	B_2^r	b_r^-
$\cos \theta_1^n$	B_1^n	b_n^+
$\cos \theta_2^n$	B_2^n	b_n^-
$\cos \theta_1^k \cos \theta_2^k$	C_{kk}	c_{kk}
$\cos \theta_1^r \cos \theta_2^r$	C_{rr}	c_{rr}
$\cos \theta_1^n \cos \theta_2^n$	C_{nn}	c_{nn}
$\cos \theta_1^r \cos \theta_2^k + \cos \theta_1^k \cos \theta_2^r$	$C_{rk} + C_{kr}$	c_{rk}
$\cos \theta_1^r \cos \theta_2^k - \cos \theta_1^k \cos \theta_2^r$	$C_{rk} - C_{kr}$	c_n
$\cos \theta_1^n \cos \theta_2^r + \cos \theta_1^r \cos \theta_2^n$	$C_{nr} + C_{rn}$	c_{nr}
$\cos \theta_1^n \cos \theta_2^r - \cos \theta_1^r \cos \theta_2^n$	$C_{nr} - C_{rn}$	c_k
$\cos \theta_1^n \cos \theta_2^k + \cos \theta_1^k \cos \theta_2^n$	$C_{nk} + C_{kn}$	c_{kn}
$\cos \theta_1^n \cos \theta_2^k - \cos \theta_1^k \cos \theta_2^n$	$C_{nk} - C_{kn}$	$-c_r$
$\cos \varphi$	D	$-(c_{kk} + c_{rr} + c_{nn})/3$
$\cos \varphi_{\text{lab}}$	$A_{\cos \varphi}^{\text{lab}}$	—
$ \Delta \phi_{\ell\ell} $	$A_{ \Delta \phi_{\ell\ell} }$	—
$ \Delta \eta_{\ell\ell} $	$ \Delta \eta_{\ell\ell} $	—