

Coupling	95% CL	Theo. unc.	χ^2	Coefficients
$\hat{\mu}_t$	$-0.014 < \hat{\mu}_t < 0.004$	± 0.001	7	$C_{kk}, C_{nn}, C_{rk} + C_{kr}, D$
\hat{d}_t	$-0.020 < \hat{d}_t < 0.012$	—	9	$B_2^r, B_1^n, C_{nr} - C_{rn}, C_{nk} - C_{kn}$
\hat{c}_{--}	$-0.040 < \hat{c}_{--} < 0.006$	± 0.001	7	$B_2^r, B_1^n, C_{nr} - C_{rn}, C_{nk} - C_{kn}$
\hat{c}_{-+}	$-0.009 < \hat{c}_{-+} < 0.005$	—	11	$B_1^n, B_2^n, B_1^{r*}, C_{nk} + C_{kn}$
\hat{c}_{VV}	$-0.011 < \hat{c}_{VV} < 0.042$	± 0.004	7	$C_{kk}, C_{nn}, C_{rk} + C_{kr}, D$
\hat{c}_{VA}	$-0.044 < \hat{c}_{VA} < 0.027$	± 0.003	9	$B_2^k, B_2^r, C_{kk}, C_{nr} + C_{rn}$
\hat{c}_{AV}	$-0.035 < \hat{c}_{AV} < 0.032$	± 0.001	6	$B_1^{k*}, B_2^{k*}, B_1^{r*}, B_2^{r*}$
\hat{c}_1	$-0.09 < \hat{c}_1 < 0.34$	± 0.04	7	$C_{kk}, C_{nn}, C_{rk} + C_{kr}, D$
\hat{c}_3	$-0.35 < \hat{c}_3 < 0.21$	± 0.02	9	$B_2^k, B_2^r, C_{kk}, C_{nr} + C_{rn}$
$\hat{c}_1 - \hat{c}_2 + \hat{c}_3$	$-0.17 < \hat{c}_1 - \hat{c}_2 + \hat{c}_3 < 0.15$	± 0.01	6	$B_1^{k*}, B_2^{k*}, B_1^{r*}, B_2^{r*}$