$C_f = -A_f$



		PRELIMINARY
	BaBar	$0.05 \pm 0.18 \pm 0.05$
~~	Belle	$-0.04 \pm 0.20 \pm 0.10 \pm 0.02$
	Average	0.01 ± 0.14
	BaBar	$-0.08 \pm 0.06 \pm 0.02$
×	Belle	$-0.03 \pm 0.05 \pm 0.03$
\	Average	$\begin{bmatrix} -0.05 \pm 0.04 \end{bmatrix}$
\\Z	BaBar	$-0.17 \pm 0.18 \pm 0.04$
	Belle	$-0.31 \pm 0.20 \pm 0.07$
₹ _o	<u> </u>	-0.24 ± 0.14
X 0	Average BaBar	$0.13 \pm 0.13 \pm 0.03$
β 5 7 8		
0.	Belle :	- $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$
	Average	0.01 ± 0.10
$\lambda_{\mathcal{Q}}$	BaBar	$-0.05 \pm 0.26 \pm 0.10 \pm 0.03$
	Belle :	$-0.03^{+0.24}_{-0.23} \pm 0.11 \pm 0.10$
ο ₀	Average	-0.06 ± 0.20
, φ	BaBar —	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
×	Belle	0.30 ± 0.19 ± 0.05
3	Average	-0.04 ± 0.14
S	BaBar	0.15 ± 0.16
f ₀ K _S	Belle	0.13 ± 0.17
t _o	Average	0.14 ± 0.12
× × ×	BaBar	$0.28^{+0.33}_{-0.40} \pm 0.08 \pm 0.07$
0	Average	$0.28^{+0.37}$
s- 	BaBar	$0.13^{+0.33}_{-0.35} \pm 0.04 \pm 0.09$
<u>×</u> ×××	Average	0.13 ^{+0.34}
	BaBar	0.23 ± 0.52 ± 0.13
S _O E	Average	0.23 ± 0.54
⊼	BaBar	$-0.20 \pm 0.14 \pm 0.06$
	Average	-0.20 ± 0.15
⊕ S	Average BaBar	$0.01 \pm 0.25 \pm 0.06 \pm 0.05$
<u>x</u>	Average	0.01 ± 0.26
λ. κ	BaBar	$0.02 \pm 0.09 \pm 0.03$
	Belle :	$0.02 \pm 0.03 \pm 0.03$
⊼ ₊ κ		$0.14 \pm 0.11 \pm 0.06 \pm 0.03$
نــنـــنــنـــنـــنــــنـــــنــــــــ	Average	

-1.8 -1.6 -1.4 -1.2 -1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8