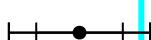


● Data

— Standard model

C_{kk}



$0.90 \pm 0.07 \pm 0.09 \pm 0.01$

C_{rr}



$1.13 \pm 0.32 \pm 0.32 \pm 0.12$

C_{nn}



$1.01 \pm 0.04 \pm 0.05 \pm 0.01$

$C_{rk} + C_{kr}$



$0.94 \pm 0.17 \pm 0.26 \pm 0.01$

D



$0.98 \pm 0.03 \pm 0.04 \pm 0.01$

$A_{\cos\phi}^{\text{lab}}$



$0.74 \pm 0.07 \pm 0.19 \pm 0.07$

$A_{|\Delta\phi_{||}|}$



$1.05 \pm 0.03 \pm 0.08 \pm 0.11$

$f_{\text{SM}} \pm (\text{stat}) \pm (\text{syst}) \pm (\text{theo})$

0.5

1

1.5

2

SM spin correlation fraction f_{SM}