

Measurement	Acceptance	Data/MC	Mass model	S-wave	Total
f_L	0.014	0.005	0.002	0.001	0.015
f_{\perp}	0.013	0.002	0.001	0.001	0.013
$f_S(K\pi)$	0.012	-	0.001	0.002	0.012
$f_S(KK)$	0.007	-	0.002	0.003	0.008
δ_{\perp}	0.023	0.010	0.006	0.026	0.037
δ_{\parallel}	0.029	0.013	0.004	0.024	0.040
$\delta_S(K\pi)$	0.045	0.026	0.004	0.062	0.081
$\delta_S(KK)$	0.045	0.005	0.004	0.016	0.048
A_0^{CP}	-	0.002	0.002	0.004	0.005
A_{\perp}^{CP}	-	0.001	0.006	0.007	0.009
$A_S(K\pi)^{CP}$	-	0.007	0.005	0.034	0.035
$A_S(KK)^{CP}$	-	0.007	0.009	0.003	0.012
δ_{\perp}^{CP}	-	0.003	0.001	0.004	0.005
δ_{\parallel}^{CP}	-	0.005	0.002	0.014	0.015
$\delta_S(K\pi)^{CP}$	-	0.005	0.003	0.021	0.022
$\delta_S(KK)^{CP}$	-	0.002	0.002	0.003	0.004
$A_T^1(\text{true})$	-	0.0005	0.0005	0.002	0.002
$A_T^2(\text{true})$	-	0.0006	0.0005	0.002	0.002
$A_T^3(\text{true})$	-	0.0002	0.0003	0.001	0.001
$A_T^4(\text{true})$	-	0.0002	0.0003	0.001	0.001
$A_T^1(\text{fake})$	-	0.0019	0.0017	0.005	0.006
$A_T^2(\text{fake})$	-	0.0008	0.0008	0.003	0.003
$A_T^3(\text{fake})$	-	0.0015	0.0006	0.005	0.005
$A_T^4(\text{fake})$	-	0.0003	0.0004	0.007	0.007