

	$A_{\text{ADS}}^{DK,\pi K}$	$A_{\text{ADS}}^{D\pi,\pi K}$	$A_{CP}^{DK, KK}$	$A_{CP}^{DK,\pi\pi}$	$A_{CP}^{D\pi, KK}$	$A_{CP}^{D\pi,\pi\pi}$	$A_{\text{fav}}^{DK, K\pi}$	$R_{\text{ADS}}^{DK,\pi K}$	$R_{\text{ADS}}^{D\pi,\pi K}$	$R_{CP}^{KK}$	$R_{CP}^{\pi\pi}$	$R_{K/\pi}^{K\pi}$
$A_{\text{ADS}}^{DK,\pi K}$	1	-0.047	0.002	0.001	0.009	0.005	0.008	0.102	-0.003	0	0	0
$A_{\text{ADS}}^{D\pi,\pi K}$	-0.047	1	0.004	0.003	0.017	0.010	0.014	0.015	-0.043	0	0	0
$A_{CP}^{DK, KK}$	0.002	0.004	1	0.004	-0.007	0.016	0.024	0	0	-0.014	0	-0.001
$A_{CP}^{DK,\pi\pi}$	0.001	0.003	0.004	1	0.016	-0.036	0.014	-0.001	0	0	-0.038	-0.002
$A_{CP}^{D\pi, KK}$	0.009	0.017	-0.007	0.016	1	0.064	0.092	0	0	-0.001	0	-0.001
$A_{CP}^{D\pi,\pi\pi}$	0.005	0.010	0.016	-0.036	0.064	1	0.053	0	0	0	-0.003	0
$A_{\text{fav}}^{DK, K\pi}$	0.008	0.014	0.024	0.014	0.092	0.053	1	0	0	0	0	0
$R_{\text{ADS}}^{DK,\pi K}$	0.102	0.015	0	-0.001	0	0	0	1	-0.022	0.040	0.025	-0.114
$R_{\text{ADS}}^{D\pi,\pi K}$	-0.003	-0.043	0	0	0	0	0	-0.022	1	-0.005	-0.003	0.011
$R_{CP}^{KK}$	0	0	-0.014	0	-0.001	0	0	0.040	-0.005	1	0.060	-0.317
$R_{CP}^{\pi\pi}$	0	0	0	-0.038	0	-0.003	0	0.025	-0.003	0.060	1	-0.176
$R_{K/\pi}^{K\pi}$	0	0	-0.001	-0.002	-0.001	0	0	-0.114	0.011	-0.317	-0.176	1