

Parameter	ϕ_s^{dd} [rad]	$ \lambda $	f^{VV}	f_L^{VV}	f_{\parallel}^{VV}	δ_{\parallel}^{VV}	δ_{\perp}^{VV}	f^{SV}	f^{VS}	δ^{SV}	δ^{VS}	f^{SS}	δ^{SS}
Yield and shape of mass model	0.012	0.001	0.001	0.004	0.004	0.011	0.020	0.002	0.003	0.023	0.023	0.004	0.012
Signal weights of mass model	0.012	0.007	0.002	0.006	0.005	0.024	0.112	0.004	0.005	0.049	0.022	0.005	0.047
Decay-time-dependent fit procedure	0.006	0.002	0.001	0.006	0.002	0.007	0.017	0.003	0.002	0.007	0.027	0.001	0.009
Decay-time-dependent fit parameterisation	0.049	0.013	0.021	0.025	0.026	0.187	0.202	0.042	0.029	0.159	0.234	0.064	0.227
Acceptance weights (simulated sample size)	0.106	0.078	0.004	0.031	0.029	0.236	0.564	0.037	0.039	0.250	0.290	0.015	0.256
Other acceptance and resolution effects	0.063	0.008	0.005	0.018	0.005	0.136	0.149	0.006	0.004	0.167	0.124	0.017	0.194
Production asymmetry	0.002	0.002	0.000	0.000	0.000	0.001	0.017	0.002	0.002	0.002	0.008	0.000	0.002
Total	0.141	0.089	0.024	0.046	0.042	0.333	0.641	0.071	0.065	0.346	0.405	0.069	0.399

Parameter	f^{ST}	f^{TS}	δ^{ST}	δ^{TS}	f^{VT}	f_L^{VT}	f_{\parallel}^{VT}	f^{TV}	f_L^{TV}	f_{\parallel}^{TV}	δ_0^{VT}	δ_{\parallel}^{VT}	δ_{\perp}^{VT}	δ_0^{TV}	δ_{\parallel}^{TV}	δ_{\perp}^{TV}
Yield and shape of mass model	0.002	0.004	0.111	0.023	0.001	0.003	0.001	0.001	0.043	0.025	0.023	0.055	0.110	0.053	0.018	0.065
Signal weights of mass model	0.004	0.006	0.151	0.105	0.002	0.003	0.001	0.001	0.043	0.029	0.025	0.131	0.126	0.080	0.073	0.150
Decay-time-dependent fit procedure	0.001	0.002	0.248	0.017	0.002	0.004	0.002	0.002	0.008	0.005	0.012	0.069	0.025	0.062	0.017	0.030
Decay-time-dependent fit parameterisation	0.006	0.017	0.736	0.247	0.011	0.053	0.019	0.008	0.080	0.048	0.286	0.308	0.260	0.260	0.228	0.405
Acceptance weights (simulated sample size)	0.014	0.015	1.463	0.719	0.026	0.145	0.054	0.027	0.199	0.102	1.117	1.080	0.888	0.712	0.417	0.947
Other acceptance and resolution effects	0.002	0.003	0.184	0.226	0.015	0.024	0.004	0.005	0.045	0.017	0.163	0.168	0.191	0.229	0.246	0.171
Production asymmetry	0.001	0.001	0.037	0.026	0.001	0.003	0.001	0.002	0.012	0.006	0.015	0.030	0.018	0.003	0.007	0.041
Total	0.031	0.033	1.688	0.817	0.049	0.165	0.063	0.048	0.252	0.143	1.171	1.159	0.970	0.802	0.546	1.076

Parameter	f^{TT}	f_L^{TT}	$f_{\parallel_1}^{TT}$	$f_{\perp_1}^{TT}$	$f_{\parallel_2}^{TT}$	δ_0^{TT}	$\delta_{\parallel_1}^{TT}$	$\delta_{\perp_1}^{TT}$	$\delta_{\parallel_2}^{TT}$	$\delta_{\perp_2}^{TT}$
Yield and shape of mass model	0.000	0.045	0.019	0.037	0.002	0.038	0.027	0.009	0.079	0.114
Signal weights of mass model	0.000	0.066	0.025	0.024	0.002	0.147	0.046	0.112	0.123	0.215
Decay-time-dependent fit procedure	0.001	0.022	0.022	0.014	0.004	0.127	0.036	0.068	0.058	0.040
Decay-time-dependent fit parameterisation	0.005	0.051	0.071	0.113	0.038	1.213	0.199	0.685	0.820	0.476
Acceptance weights (simulated sample size)	0.003	0.135	0.110	0.127	0.077	1.328	0.454	1.348	1.443	1.161
Other acceptance and resolution effects	0.002	0.031	0.028	0.056	0.024	0.226	0.275	0.156	0.343	0.301
Production asymmetry	0.000	0.002	0.001	0.008	0.003	0.005	0.002	0.062	0.015	0.043
Total	0.007	0.176	0.142	0.205	0.107	1.825	0.573	1.546	1.706	1.330