	λ (0-10)	λ (10-30)	λ (30-50)	R (0-10)	R (10-30)	R (30-50)	$Re[f_0]$ $\Lambda K+$	$Re[f_0]$ $\Lambda K-$	$Re[f_0]$ ΛK^0_s	$Im[f_0]$ $\Lambda K+$	$Im[f_0]$ $\Lambda K-$	$Im[f_0]$ ΛK^0_s	d_0 $\Lambda K+$	d_0 $\Lambda K-$	d_0 ΛK^0_s
λ (0-10)	8.60E-02														
λ (10-30)	3.97E-02	3.41E-02													
λ (30-50)	4.06E-02	2.26E-02	4.69E-02												
R (0-10)	1.93E-01	7.44E-02	8.01E-02	6.81E-01											
R (10-30)	7.93E-02	7.05E-02	4.01E-02	3.06E-01	2.64E-01										
R (30-50)	5.08E-02	2.25E-02	7.18E-02	2.23E-01	1.20E-01	1.90E-01									
$Re[f_0]$ $\Lambda K+$	2.75E-02	1.60E-02	1.60E-02	4.49E-02	2.20E-02	1.16E-02	1.48E-02								
$Re[f_0]$ $\Lambda K-$	-3.43E-03	-4.02E-03	-3.27E-03	4.62E-02	2.76E-02	2.37E-02	-4.71E-03	1.36E-02							
$Re[f_0]$ ΛK^0_s	9.88E-03	2.80E-03	5.90E-03	6.45E-02	3.31E-02	3.09E-02	5.54E-04	8.96E-03	1.80E-02						
$Im[f_0]$ $\Lambda K+$	3.46E-03	-1.30E-03	-2.90E-04	7.62E-02	4.25E-02	3.43E-02	-1.05E-03	1.49E-02	1.23E-02	2.11E-02					
$Im[f_0]$ $\Lambda K-$	-1.61E-02	-1.05E-02	-1.01E-02	6.91E-03	6.59E-03	8.99E-03	-8.29E-03	1.09E-02	5.49E-03	1.13E-02	1.14E-02				
$Im[f_0]$ ΛK^0_s	-1.01E-02	-9.01E-03	-6.85E-03	4.02E-02	2.23E-02	2.39E-02	-7.67E-03	1.42E-02	1.42E-02	1.71E-02	1.30E-02	2.13E-02			
d_0 $\Lambda K+$	-5.06E-02	-2.99E-02	-2.95E-02	-4.30E-02	-1.09E-02	5.02E-03	-3.29E-02	1.78E-02	6.11E-03	6.66E-03	2.24E-02	2.46E-02	2.16E-01		
d_0 $\Lambda K-$	-2.67E-01	-1.68E-01	-1.60E-01	7.05E-02	9.58E-02	1.38E-01	-1.33E-01	1.90E-01	8.41E-02	1.75E-01	2.00E-01	2.04E-01	3.57E-01	4.53E+00	
d_0 ΛK^0_s	-1.81E-02	-1.54E-02	5.04E-03	-1.12E-01	-9.01E-02	-2.43E-02	-1.08E-03	-1.55E-02	4.59E-02	-2.11E-02	-9.16E-03	5.33E-02	-1.31E-02	-1.40E-01	2.92E+00