

## Polarized duality for g1p

Resonances	W_R	G_R	W_lo	W_hi	stat. pdf			GRSV		AAC	
					Res. Integrals	Error		g1p 1	g1p 2	g1p 1	g1p 2
Delta	1.203	0.153	1.110	1.297	-0.00172	0.0002	0.0058	0.0072	0.0071	0.0068	0.0068
R1350	1.346	0.065	1.297	1.391	0.0033	0.0001	0.0042	0.0047	0.0048	0.0044	0.0044
R2	1.544	0.281	1.391	1.677	0.0205	0.0002	0.0156	0.0166	0.0168	0.0153	0.0153
R3	1.734	0.129	1.677	1.791	0.0081	0.0001	0.0064	0.0069	0.0069	0.0063	0.0064
Global			1.080	1.910	0.0348	0.0003	0.0388	0.0431	0.0434	0.0400	0.0400

Integral ratios PDFS/Resonances

stat. pdf	GRSV		AAC		Average	error
	g1p 1	g1p 2	g1p 1	g1p 2		
3.401	4.17	4.16	3.96	3.94	<u>3.93</u>	0.59
1.298	1.44	1.46	1.35	1.34	<u>1.38</u>	0.09
0.762	0.81	0.82	0.75	0.75	<u>0.78</u>	0.04
0.781	0.85	0.85	0.78	0.78	<u>0.81</u>	0.05
1.116	1.24	1.25	1.15	1.15	<u>1.18</u>	0.08

Integral ratios PDFS/Resonances Variable =  $\xi$

stat. pdf	GRSV	AAC	Average	error
	g1p 1	g1p 1		
3.46	4.23	4.02	3.90	0.59
1.30	1.44	1.35	1.36	0.08
0.76	0.81	0.74	0.77	0.04
0.78	0.85	0.78	0.80	0.05
1.05	1.16	1.07	1.09	0.07

