Polarized duality for g_1^p

Fixed Q^2 for A_1, A_2 , F_1 and Q^2/ν

INTEGRAL RATIOS PDFS/RESONANCES			Variable = ξ	
stat. pdf	GRSV	AAC		
	g1p	**g1p 1**	**AVERAGE**	**ERROR**
1.73	3.03	2.87	2.54	0.45
1.15	1.32	1.23	1.23	0.07
0.79	0.73	0.67	0.73	0.04
0.90	0.87	0.80	0.86	0.04
1.00	1.04	0.96	1.00	0.03

Fixed Q^2 for F_1 and Q^2/ν; A_1 and A_2 at measured Q^2

INTEGRAL RATIOS PDFS/RESONANCES			Variable = ξ	
stat. pdf	GRSV	AAC		
	g1p	**g1p 1**	**AVERAGE**	**ERROR**
1.72	3.02	2.86	2.54	0.45
1.15	1.32	1.23	1.23	0.07
0.79	0.73	0.68	0.73	0.04
0.91	0.88	0.81	0.87	0.04
1.00	1.05	0.97	1.01	0.03

g_1^p scaled by 0.95 (5% increase in d.f.)

INTEGRAL RATIOS PDFS/RESONANCES			Variable = ξ	
stat. pdf	GRSV	AAC		
	g1p	**g1p 1**	**AVERAGE**	**ERROR**
1.82	3.19	3.02	2.67	0.48
1.21	1.39	1.30	1.30	0.07
0.83	0.77	0.71	0.77	0.04
0.95	0.92	0.85	0.91	0.04
1.05	1.09	1.01	1.05	0.04
0.85	0.88	0.81	0.85	0.01