

G_E^p

t<0

1966-PR-142-922_Janssens

NOT

NOT

t IN GeV**2		G_E^p		
xl	xh	y	dy+	dy-
-0.1558	-0.1558	0.6890	0.0190	0.0190
-0.1791	-0.1791	0.6150	0.0150	0.0150
-0.1947	-0.1947	0.5990	0.0260	0.0260
-0.2336	-0.2336	0.5770	0.0190	0.0190
-0.2726	-0.2726	0.5210	0.0210	0.0210
-0.2920	-0.2920	0.5040	0.0220	0.0220
-0.3115	-0.3115	0.4530	0.0200	0.0200
-0.3504	-0.3504	0.4220	0.0270	0.0270
-0.3894	-0.3894	0.4240	0.0170	0.0170
-0.4283	-0.4283	0.3980	0.0025	0.0025
-0.4673	-0.4673	0.3630	0.0200	0.0200
-0.5062	-0.5062	0.3490	0.0400	0.0400
-0.5451	-0.5451	0.3150	0.0280	0.0280
-0.5841	-0.5841	0.3040	0.0530	0.0530
-0.6230	-0.6230	0.2710	0.0240	0.0240
-0.6619	-0.6619	0.2340	0.0410	0.0410
-0.7009	-0.7009	0.2740	0.0260	0.0260
-0.7398	-0.7398	0.2540	0.0390	0.0390
-0.7788	-0.7788	0.1870	0.0730	0.0730
-0.8566	-0.8566	0.1660	0.0750	0.0750

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1971-PLB-35-87_Berger

t IN GeV**2		G_E^p		
xl	xh	y	dy+	dy-
-0.3894	-0.3894	0.3969	0.0134	0.0134
-0.5841	-0.5841	0.2935	0.0083	0.0083
-0.7788	-0.7788	0.2183	0.0082	0.0082
-0.9734	-0.9734	0.1761	0.0083	0.0083
-1.1681	-1.1681	0.1310	0.0092	0.0092
-1.3628	-1.3628	0.1113	0.0084	0.0084
-1.5575	-1.5575	0.0863	0.0085	0.0085
-1.7522	-1.7522	0.0685	0.0101	0.0101
-1.9469	-1.9469	0.0722	0.0126	0.0126

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1971-PRD-4-45_Price

G_E^p

t IN GeV**2		G_E^p		
xl	xh	y	dy+	dy-
-0.0389	-0.0389	0.8809	0.0085	0.0085
-0.0778	-0.0778	0.7842	0.0115	0.0115
-0.1160	-0.1160	0.7253	0.0221	0.0221
-0.1300	-0.1300	0.6935	0.0079	0.0079
-0.1900	-0.1900	0.6058	0.0050	0.0050
-0.2700	-0.2700	0.5030	0.0070	0.0070
-0.3300	-0.3300	0.4465	0.0049	0.0049
-0.3900	-0.3900	0.4142	0.0049	0.0049
-0.4500	-0.4500	0.3748	0.0095	0.0095
-0.5300	-0.5300	0.3271	0.0113	0.0113
-0.5800	-0.5800	0.2944	0.0042	0.0042
-0.6500	-0.6500	0.2650	0.0115	0.0115
-0.7200	-0.7200	0.2700	0.0172	0.0172
-0.7800	-0.7800	0.2170	0.0065	0.0065
-0.9400	-0.9400	0.1957	0.0077	0.0077
-1.1000	-1.1000	0.1407	0.0050	0.0050
-1.3500	-1.3500	0.1140	0.0053	0.0053
-1.7500	-1.7500	0.0713	0.0064	0.0064

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1973-NPB-58-429_Bartel

NOT NOT

only values for G_M^p

1973-PRD-8-753_Hanson

t IN GeV**2		G_E^p		
xl	xh	y	dy+	dy-
-0.2726	-0.2726	0.5004	0.0070	0.0070
-0.3894	-0.3894	0.4147	0.0050	0.0050
-0.5841	-0.5841	0.2926	0.0041	0.0041
-0.7788	-0.7788	0.2174	0.0065	0.0065
-1.1681	-1.1681	0.1307	0.0047	0.0047
-1.7522	-1.7522	0.0712	0.0064	0.0064

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1976-NPB-114-505_Hohler

NOT NOT

Rosenbluth plot

1980-NPA-333-381_Simon

t IN GeV**2		G_E^p		
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G_E^p

xl	xh	y	dy+	dy-
-0.0055	-0.0055	0.9858	0.0022	0.0022
-0.0078	-0.0078	0.9767	0.0024	0.0024
-0.0097	-0.0097	0.9722	0.0021	0.0021
-0.0117	-0.0117	0.9619	0.0041	0.0041
-0.0136	-0.0136	0.9612	0.0021	0.0021
-0.0156	-0.0156	0.9511	0.0048	0.0048
-0.0175	-0.0175	0.9463	0.0015	0.0015
-0.0195	-0.0195	0.9428	0.0029	0.0029
-0.0214	-0.0214	0.9353	0.0015	0.0015
-0.0234	-0.0234	0.9320	0.0028	0.0028
-0.0253	-0.0253	0.9246	0.0017	0.0017
-0.0273	-0.0273	0.9165	0.0032	0.0032
-0.0312	-0.0312	0.9064	0.0024	0.0024
-0.0331	-0.0331	0.9043	0.0029	0.0029
-0.0350	-0.0350	0.9023	0.0033	0.0033
-0.0389	-0.0389	0.8839	0.0071	0.0071
-0.0467	-0.0467	0.8637	0.0052	0.0052
-0.0545	-0.0545	0.8466	0.0034	0.0034

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D	C

1993-PRD-48-N1-29_Sill

NOT NOT

only values for G_M^p

Suma D

Suma C

51

51

Total – sorted

t IN GeV**2	G_E^p		
x	y	dy+	dy-
-1.9469	0.0722	0.0126	0.0126
-1.7522	0.0685	0.0101	0.0101
-1.7522	0.0712	0.0064	0.0064
-1.7500	0.0713	0.0064	0.0064
-1.5575	0.0863	0.0085	0.0085
-1.3628	0.1113	0.0084	0.0084
-1.3500	0.1140	0.0053	0.0053
-1.1681	0.1310	0.0092	0.0092
-1.1681	0.1307	0.0047	0.0047
-1.1000	0.1407	0.0050	0.0050
-0.9734	0.1761	0.0083	0.0083
-0.9400	0.1957	0.0077	0.0077
-0.7800	0.2170	0.0065	0.0065

G_E^p

-0.7788	0.2183	0.0082	0.0082
-0.7788	0.2174	0.0065	0.0065
-0.7200	0.2700	0.0172	0.0172
-0.6500	0.2650	0.0115	0.0115
-0.5841	0.2935	0.0083	0.0083
-0.5841	0.2926	0.0041	0.0041
-0.5800	0.2944	0.0042	0.0042
-0.5300	0.3271	0.0113	0.0113
-0.4500	0.3748	0.0095	0.0095
-0.3900	0.4142	0.0049	0.0049
-0.3894	0.3969	0.0134	0.0134
-0.3894	0.4147	0.0050	0.0050
-0.3300	0.4465	0.0049	0.0049
-0.2726	0.5004	0.0070	0.0070
-0.2700	0.5030	0.0070	0.0070
-0.1900	0.6058	0.0050	0.0050
-0.1300	0.6935	0.0079	0.0079
-0.1160	0.7253	0.0221	0.0221
-0.0778	0.7842	0.0115	0.0115
-0.0545	0.8466	0.0034	0.0034
-0.0467	0.8637	0.0052	0.0052
-0.0389	0.8839	0.0071	0.0071
-0.0389	0.8809	0.0085	0.0085
-0.0350	0.9023	0.0033	0.0033
-0.0331	0.9043	0.0029	0.0029
-0.0312	0.9064	0.0024	0.0024
-0.0273	0.9165	0.0032	0.0032
-0.0253	0.9246	0.0017	0.0017
-0.0234	0.9320	0.0028	0.0028
-0.0214	0.9353	0.0015	0.0015
-0.0195	0.9428	0.0029	0.0029
-0.0175	0.9463	0.0015	0.0015
-0.0156	0.9511	0.0048	0.0048
-0.0136	0.9612	0.0021	0.0021
-0.0117	0.9619	0.0041	0.0041
-0.0097	0.9722	0.0021	0.0021
-0.0078	0.9767	0.0024	0.0024
-0.0055	0.9858	0.0022	0.0022

t>0

from G_M^p sheet: assuming $|G_M^p| = |G_E^p|$

3.5200	0.5300	0.0400	0.0600
3.5210	0.5100	0.0600	0.0600
3.5269	0.5740	0.0710	0.0810
3.5438	0.4950	0.0470	0.0520
3.5500	0.3900	0.0500	0.0500
3.5627	0.3900	0.0450	0.0500
3.5664	0.4530	0.0230	0.0250
3.5700	0.3400	0.0400	0.0400
3.5816	0.4190	0.0410	0.0450
3.6000	0.3100	0.0300	0.0300
3.6005	0.3980	0.0400	0.0440
3.6100	0.4200	0.1400	0.0800

G_E^p

3.6100	0.4100	0.1100	0.0900
3.6195	0.3990	0.0410	0.0460
3.6386	0.3260	0.0400	0.0460
3.6577	0.3970	0.0360	0.0400
3.6577	0.3540	0.0170	0.0170
3.6864	0.3210	0.0240	0.0260
3.6900	0.2810	0.0140	0.0140
3.6900	0.3600	0.0500	0.0500
3.7297	0.3130	0.0200	0.0220
3.7539	0.3050	0.0150	0.0150
3.7600	0.2550	0.0130	0.0130
3.7636	0.3937	0.0597	0.0597
3.7782	0.2980	0.0200	0.0210
3.8269	0.2700	0.0210	0.0220
3.8300	0.2490	0.0100	0.0100
3.8514	0.2760	0.0140	0.0150
3.8760	0.2800	0.0190	0.0200
3.8987	0.2490	0.0803	0.0803
3.9400	0.2460	0.0110	0.0110
3.9502	0.2660	0.0140	0.0150
4.0000	0.2600	0.0300	0.0300
4.0000	0.2400	0.0300	0.0300
4.0000	0.1750	0.0673	0.0553
4.0502	0.2730	0.0130	0.0140
4.1250	0.2646	0.0340	0.0340
4.1250	0.2074	0.0362	0.0362
4.1514	0.2500	0.0130	0.0140
4.1800	0.2370	0.0090	0.0090
4.2000	0.2200	0.0200	0.0200

$$G_M^p$$

$t < 0$

1966-PR-142-922_Janssens

t IN GeV**2		G_M^np		
xl	xh	y	dy+	dy-
-0.1558	-0.1558	1.7399	0.0503	0.0503
-0.1791	-0.1791	1.7064	0.0279	0.0279
-0.1947	-0.1947	1.7260	0.0586	0.0586
-0.2336	-0.2336	1.4886	0.0391	0.0391
-0.2726	-0.2726	1.3685	0.0279	0.0279
-0.2920	-0.2920	1.3182	0.0307	0.0307
-0.3115	-0.3115	1.3015	0.0251	0.0251
-0.3504	-0.3504	1.2205	0.0307	0.0307
-0.3894	-0.3894	1.1171	0.0195	0.0195
-0.4283	-0.4283	1.0585	0.0251	0.0251
-0.4673	-0.4673	0.9915	0.0195	0.0195
-0.5062	-0.5062	0.9133	0.0419	0.0419
-0.5451	-0.5451	0.8825	0.0223	0.0223
-0.5841	-0.5841	0.8295	0.0419	0.0419
-0.6230	-0.6230	0.7876	0.0168	0.0168
-0.6619	-0.6619	0.7736	0.0223	0.0223
-0.7009	-0.7009	0.6982	0.0140	0.0140
-0.7398	-0.7398	0.6842	0.0223	0.0223
-0.7788	-0.7788	0.6619	0.0279	0.0279
-0.8566	-0.8566	0.6256	0.0195	0.0195
-1.0124	-1.0124	0.4971	0.0140	0.0140
-1.0903	-1.0903	0.4469	0.0168	0.0168
-1.1681	-1.1681	0.4050	0.0168	0.0168

1971-PLB-35-87_Berger

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
-0.3894	-0.3894	1.1412	0.0325	0.0325
-0.5841	-0.5841	0.8295	0.0181	0.0181
-0.7788	-0.7788	0.6393	0.0146	0.0146
-0.9734	-0.9734	0.5049	0.0121	0.0121
-1.1681	-1.1681	0.4189	0.0104	0.0104

G_M^p						
-1.3628	-1.3628	0.3407	0.0086	0.0086	D	C
-1.5575	-1.5575	0.2910	0.0073	0.0073	D	C
-1.7522	-1.7522	0.2488	0.0069	0.0069	D	C
-1.9469	-1.9469	0.2056	0.0086	0.0086	D	C

1971-PRD-4-45_Price

t IN GeV**2		G_M^p				
xl	xh	y	dy+	dy-		
-0.0389	-0.0389	2.5092	0.0379	0.0379		C
-0.0778	-0.0778	2.2327	0.0338	0.0338		C
-0.1160	-0.1160	2.0349	0.0160	0.0160		C
-0.1300	-0.1300	1.9391	0.0206	0.0206		C
-0.1900	-0.1900	1.6914	0.0124	0.0124		C
-0.2700	-0.2700	1.4149	0.0159	0.0159		C
-0.3300	-0.3300	1.2716	0.0083	0.0083		C
-0.3900	-0.3900	1.1323	0.0097	0.0097		C
-0.4500	-0.4500	1.0262	0.0097	0.0097		C
-0.5300	-0.5300	1.3465	0.0097	0.0097		C
-0.5800	-0.5800	0.8479	0.0053	0.0053		C
-0.6500	-0.6500	0.7668	0.0085	0.0085		C
-0.7200	-0.7200	0.6899	0.0101	0.0101		C
-0.7800	-0.7800	0.6465	0.0062	0.0062		C
-0.9400	-0.9400	0.5235	0.0057	0.0057		C
-1.1000	-1.1000	0.4523	0.0035	0.0035		C
-1.3500	-1.3500	0.3523	0.0034	0.0034		C
-1.7500	-1.7500	0.2484	0.0026	0.0026		C

1973-NPB-58-429_Bartel

t IN GeV**2		G_M^p				
xl	xh	y	dy+	dy-		
-0.6700	-0.6700	0.7140	0.0221	0.0221	D	C
-1.0000	-1.0000	0.4900	0.0142	0.0142	D	C
-1.1690	-1.1690	0.4100	0.0086	0.0086	D	C
-1.5000	-1.5000	0.2980	0.0092	0.0092	D	C
-1.7500	-1.7500	0.2460	0.0052	0.0052	D	C
-2.0000	-2.0000	0.2020	0.0040	0.0040	D	C
-2.3300	-2.3300	0.1620	0.0036	0.0036	D	C

G_M^p					D	C
-3.0000	-3.0000	0.1080	0.0024	0.0024		

1973-PRD-8-753_Hanson				

t IN GeV**2		G_M^p			D	C
xl	xh	y	dy+	dy-		
-0.2726	-0.2726	1.4080	0.0155	0.0155	D	C
-0.3894	-0.3894	1.1336	0.0102	0.0102	D	C
-0.5841	-0.5841	0.8427	0.0051	0.0051	D	C
-0.7788	-0.7788	0.6477	0.0065	0.0065	D	C
-1.1681	-1.1681	0.4202	0.0034	0.0034	D	C
-1.7522	-1.7522	0.2480	0.0027	0.0027	D	C

1976-NPB-114-505_Hohler				

t IN GeV**2		G_M^p			D	C
xl	xh	y	dy+	dy-		
-0.0171	-0.0171	2.6800	0.0616	0.0616	D	C
-0.0230	-0.0230	2.5300	0.0455	0.0455	D	C
-0.0280	-0.0280	2.5900	0.1010	0.1010	D	C
-0.0319	-0.0319	2.6600	0.0878	0.0878	D	C
-0.0389	-0.0389	2.5200	0.0277	0.0277	D	C
-0.0440	-0.0440	2.4400	0.1391	0.1391	D	C
-0.0479	-0.0479	2.4300	0.0194	0.0194	D	C
-0.0561	-0.0561	2.4300	0.0292	0.0292	D	C
-0.0600	-0.0600	2.3700	0.0190	0.0190	D	C
-0.0693	-0.0693	2.2900	0.0458	0.0458	D	C
-0.0779	-0.0779	2.2500	0.0248	0.0248	D	C
-0.1199	-0.1199	2.0400	0.0122	0.0122	D	C
-0.1460	-0.1460	1.9000	0.0133	0.0133	D	C
-0.1951	-0.1951	1.7300	0.0796	0.0796	D	C
-0.2730	-0.2730	1.5100	0.0513	0.0513	D	C
-0.3111	-0.3111	1.3500	0.0284	0.0284	D	C
-0.3933	-0.3933	1.1300	0.0147	0.0147	D	C
-0.5841	-0.5841	0.8430	0.0067	0.0067	D	C
-0.7788	-0.7788	0.6460	0.0071	0.0071	D	C
-0.9890	-0.9890	0.5010	0.0055	0.0055	D	C
-1.1681	-1.1681	0.4180	0.0046	0.0046	D	C
-1.3628	-1.3628	0.3470	0.0069	0.0069	D	C

G_M^p						
-1.5575	-1.5575	0.2910	0.0041	0.0041	D	C
-1.7522	-1.7522	0.2520	0.0028	0.0028	D	C
-2.0014	-2.0014	0.2040	0.0027	0.0027	D	C
-2.3986	-2.3986	0.1540	0.0020	0.0020	D	C
-2.9982	-2.9982	0.1090	0.0016	0.0016	D	C
-5.1787	-5.1787	0.0410	0.0028	0.0028	D	C

1993-PRD-48-N1-29_Sill

Assuming $G_E^p = G_M^p / \mu_p$

t IN GeV**2		G_M^p				
xl	xh	y	dy+	dy-		
-2.8620	-2.8620	0.1129	0.0022	0.0022	D	C
-3.6210	-3.6210	0.0769	0.0017	0.0017	D	C
-5.0270	-5.0270	0.0420	0.0008	0.0008	D	C
-4.9910	-4.9910	0.0438	0.0009	0.0009	D	C
-5.0170	-5.0170	0.0429	0.0008	0.0008	D	C
-7.3000	-7.3000	0.0208	0.0004	0.0004	D	C
-9.6290	-9.6290	0.0117	0.0003	0.0003	D	C
-11.9900	-11.9900	0.0076	0.0002	0.0002	D	C
-15.7200	-15.7200	0.0043	0.0001	0.0001	D	C
-19.4700	-19.4700	0.0025	0.0001	0.0001	D	C
-23.2400	-23.2400	0.0018	0.0001	0.0001	D	C
-26.9900	-26.9900	0.0013	0.0001	0.0001	D	C
-31.2000	-31.2000	0.0010	0.0001	0.0001	D	C

1994-PRD-49-N11-5671_Walker

t IN GeV**2		G_M^p				
xl	xh	y	dy+	dy-		
-0.1500	-0.1500	1.8122	0.0435	0.0435		C
-0.3000	-0.3000	1.3070	0.0284	0.0284		C
-0.4500	-0.4500	1.0159	0.0215	0.0215		C
-0.6000	-0.6000	0.8114	0.0165	0.0165		C
-0.7500	-0.7500	0.6691	0.0138	0.0138		C
-1.0000	-1.0000	0.4921	0.0103	0.0103		C
-1.2500	-1.2500	0.3793	0.0078	0.0078		C
-1.5000	-1.5000	0.2998	0.0064	0.0064		C
-1.7500	-1.7500	0.2452	0.0049	0.0049		C
-2.0000	-2.0000	0.1984	0.0042	0.0042		C

G_M^p

-2.5000	-2.5000	0.1432	0.0028	0.0028	C
-3.0000	-3.0000	0.1067	0.0021	0.0021	C
-4.0000	-4.0000	0.0649	0.0013	0.0013	C
-5.0000	-5.0000	0.0437	0.0009	0.0009	C
-6.0000	-6.0000	0.0308	0.0007	0.0007	C
-7.0000	-7.0000	0.0227	0.0006	0.0006	C
-9.7000	-9.7000	0.0114	0.0013	0.0013	C

values of elastic form factors

t IN GeV**2		G_M^p				
xl	xh	y	dy+	dy-		
-1.0000	-1.0000	0.4897	0.0156	0.0156	D	C
-2.0030	-2.0030	0.1940	0.0041	0.0041	D	C
-2.4970	-2.4970	0.1410	0.0029	0.0029	D	C
-3.0070	-3.0070	0.1031	0.0025	0.0025	D	C

1994-PRD-50-N9-5491_Andivahis

t IN GeV**2		G_M^p				
xl	xh	y	dy+	dy-		
-1.7500	-1.7500	0.2443	0.0032	0.0032	D	C
-2.5000	-2.5000	0.1440	0.0016	0.0016	D	C
-3.2500	-3.2500	0.0938	0.0012	0.0012	D	C
-4.0000	-4.0000	0.0654	0.0008	0.0008	D	C
-5.0000	-5.0000	0.0437	0.0006	0.0006	D	C
-6.0000	-6.0000	0.0309	0.0005	0.0005	D	C
-7.0000	-7.0000	0.0227	0.0004	0.0004	D	C
-8.8300	-8.8300	0.0142	0.0004	0.0004	D	C

t>0

Limit value

4.2000

1973-NuovoCimA-14-1_Castellano

ADONE73

t IN GeV**2		G_M^p			
xl	xh	y	dy+	dy-	
4.4100	4.4100	0.3600	0.0500	0.0500	H

G_M^p

1983-NuovoCimA-73-347_Bassompierre

ELPAR

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
3.5210	3.5210	0.5100	0.0600	0.0600
3.6100	3.6100	0.4200	0.1400	0.0800

E L
E L

1979-PLB-86-395_Delcourt

DM1, assumption: |G_E^p|=|G_M^p|

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
3.7636	3.7636	0.3937	0.0597	0.0597
3.8987	3.8987	0.2490	0.0803	0.0803
4.1250	4.1250	0.2646	0.0340	0.0340
4.1250	4.1250	0.2074	0.0362	0.0362

E L
E L
E L
E L

1983-NPB-224-379_Bisello

DM2

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
4.0000	4.0000	0.2600	0.0300	0.0300
4.2000	4.2000	0.2200	0.0200	0.0200
4.4000	4.4000	0.1900	0.0200	0.0200
4.6000	4.6000	0.1700	0.0200	0.0200
4.8000	4.8000	0.1900	0.0200	0.0200
5.0000	5.0000	0.1400	0.0400	0.0400

E L
E L
H
H
H
H

1990-ZPhysC-48-23_Bisello.pdf

DM2

G_M^p

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
5.6930	5.6930	0.0835	0.0175	0.0131

H

1994-NPB-411-3_Bardin

CERN PS170

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
3.5200	3.5200	0.5300	0.0400	0.0600
3.5500	3.5500	0.3900	0.0500	0.0500
3.5700	3.5700	0.3400	0.0400	0.0400
3.6000	3.6000	0.3100	0.0300	0.0300
3.6900	3.6900	0.2810	0.0140	0.0140
3.7600	3.7600	0.2550	0.0130	0.0130
3.8300	3.8300	0.2490	0.0100	0.0100
3.9400	3.9400	0.2460	0.0110	0.0110
4.1800	4.1800	0.2370	0.0090	0.0090

E

L

E

L

E

L

E

L

E

L

E

L

E

L

E

L

E

L

1998-NPB-517-3_Antonelli

FENICE

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
3.6100	3.6100	0.4100	0.1100	0.0900
3.6900	3.6900	0.3600	0.0500	0.0500
4.0000	4.0000	0.2400	0.0300	0.0300
4.4200	4.4200	0.2200	0.0200	0.0200
5.9500	5.9500	0.1500	0.0300	0.0300

E

L

E

L

E

L

H

H

1993-PRL-70-1212_Armstrong

FNAL E-0760

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
8.9000	8.9000	0.0390	0.0070	0.0050
12.4000	12.4000	0.0140	0.0030	0.0020
13.0000	13.0000	0.0150	0.0060	0.0040

H

H

H

G_M^p

1999-PRD-60-032002_Ambrogiani

FNAL E-0835

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
8.8400	8.8400	0.0417	0.0033	0.0029
10.7800	10.7800	0.0240	0.0080	0.0096
12.4300	12.4300	0.0158	0.0016	0.0016
13.1100	13.1100	0.0124	0.0020	0.0019
14.3600	14.3600	0.0151	0.0101	0.0060
18.4000	18.4000	< 0.0474		

H
H
H
H
H
NOT

2003-PLB-559-20_Andreotti

FNAL E-0835

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
11.6300	11.6300	0.0194	0.0023	0.0019
12.4300	12.4300	0.0163	0.0019	0.0015
14.4000	14.4000	< 1.51		
18.2200	18.2200	< 2.99		

H
H
NOT
NOT

2005-PLB-630-14_Ablikim

BES

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
4.0000	4.0000	0.1750	0.0673	0.0553
4.8400	4.8400	0.1790	0.0177	0.0177
5.7600	5.7600	0.0720	0.0410	0.0231
6.2500	6.2500	0.1310	0.0372	0.0293
6.7600	6.7600	0.0540	0.0063	0.0063
7.2900	7.2900	0.0700	0.0391	0.0222
7.8400	7.8400	0.0630	0.0361	0.0202
8.4100	8.4100	<0.073		
9.0000	9.0000	0.0280	0.0100	0.0061
9.4249	9.4249	0.0270	0.0061	0.0041

E L
H
H
H
H
H
H
NOT
H
H

2005-PRL-95-261803_Pedlar

CLEO

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
13.4762	13.4762	0.0140	0.0022	0.0022

H

2006-PRD-73-012005_AubertBABAR, assumption: $|G_E^p|=|G_M^p|$, effective form factor

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
3.5664	3.5664	0.4530	0.0230	0.0250
3.6577	3.6577	0.3540	0.0170	0.0170
3.7539	3.7539	0.3050	0.0150	0.0150
3.8514	3.8514	0.2760	0.0140	0.0150
3.9502	3.9502	0.2660	0.0140	0.0150

E L
E L
E L
E L
E L

G_M^p						
4.0502	4.0502	0.2730	0.0130	0.0140	E	L
4.1514	4.1514	0.2500	0.0130	0.0140	E	L
4.2539	4.2539	0.2540	0.0130	0.0140		H
4.3577	4.3577	0.2390	0.0130	0.0130		H
4.4627	4.4627	0.2500	0.0120	0.0130		H
4.5689	4.5689	0.2370	0.0120	0.0130		H
4.6764	4.6764	0.2070	0.0120	0.0130		H
4.7852	4.7852	0.1910	0.0120	0.0130		H
4.8952	4.8952	0.1830	0.0120	0.0130		H
5.0064	5.0064	0.1740	0.0110	0.0130		H
5.1189	5.1189	0.1370	0.0120	0.0130		H
5.2327	5.2327	0.1370	0.0120	0.0130		H
5.4056	5.4056	0.1050	0.0090	0.0100		H
5.6406	5.6406	0.1030	0.0080	0.0090		H
5.8806	5.8806	0.1100	0.0070	0.0080		H
6.1256	6.1256	0.0830	0.0080	0.0080		H
6.3756	6.3756	0.0920	0.0070	0.0080		H
6.6306	6.6306	0.0720	0.0070	0.0080		H
6.8906	6.8906	0.0650	0.0080	0.0090		H
7.1556	7.1556	0.0590	0.0080	0.0090		H
7.4256	7.4256	0.0540	0.0080	0.0100		H
7.7006	7.7006	0.0600	0.0080	0.0100		H
7.9806	7.9806	0.0540	0.0080	0.0090		H
8.2656	8.2656	0.0520	0.0080	0.0100		H
8.5556	8.5556	0.0520	0.0080	0.0090		H
8.8506	8.8506	0.0350	0.0100	0.0140		H
9.6100	9.6100	0.0210	0.0090	0.0210		H
10.8900	10.8900	0.0170	0.0080	0.0170		H
12.2500	12.2500	0.0160	0.0050	0.0090		H
13.6900	13.6900	0.0190	0.0050	0.0080		H
15.2100	15.2100	0.0150	0.0050	0.0090		H
17.0156	17.0156	0.0110	0.0050	0.0100		H
19.1406	19.1406	0.0050	0.0080	0.0050		H

BABAR, assumption: $ G_E^p = G_M^p $, for smaller bin size						
t IN GeV**2		$ G_M^p $				
xl	xh	y	dy+	dy-		
3.5269	3.5269	0.5740	0.0710	0.0810	E	L
3.5438	3.5438	0.4950	0.0470	0.0520	E	L
3.5627	3.5627	0.3900	0.0450	0.0500	E	L
3.5816	3.5816	0.4190	0.0410	0.0450	E	L
3.6005	3.6005	0.3980	0.0400	0.0440	E	L
3.6195	3.6195	0.3990	0.0410	0.0460	E	L
3.6386	3.6386	0.3260	0.0400	0.0460	E	L

G_M^p						
3.6577	3.6577	0.3970	0.0360	0.0400	E	L
3.6864	3.6864	0.3210	0.0240	0.0260	E	L
3.7297	3.7297	0.3130	0.0200	0.0220	E	L
3.7782	3.7782	0.2980	0.0200	0.0210	E	L
3.8269	3.8269	0.2700	0.0210	0.0220	E	L
3.8760	3.8760	0.2800	0.0190	0.0200	E	L

LB-31-40_Litt and 1971-PRD-4-45_Price

Suma D	Suma C
Suma E	Suma L+H

99	134
41	99

Total – sorted

t IN GeV**2	G_M^p		
x	y	dy+	dy-
-31.2000	0.0010	0.0001	0.0001
-26.9900	0.0013	0.0001	0.0001
-23.2400	0.0018	0.0001	0.0001
-19.4700	0.0025	0.0001	0.0001
-15.7200	0.0043	0.0001	0.0001
-11.9900	0.0076	0.0002	0.0002
-9.7000	0.0114	0.0013	0.0013
-9.6290	0.0117	0.0003	0.0003
-8.8300	0.0142	0.0004	0.0004
-7.3000	0.0208	0.0004	0.0004
-7.0000	0.0227	0.0006	0.0006
-7.0000	0.0227	0.0004	0.0004
-6.0000	0.0308	0.0007	0.0007
-6.0000	0.0309	0.0005	0.0005
-5.1787	0.0410	0.0028	0.0028
-5.0270	0.0420	0.0008	0.0008
-5.0170	0.0429	0.0008	0.0008
-5.0000	0.0437	0.0009	0.0009
-5.0000	0.0437	0.0006	0.0006
-4.9910	0.0438	0.0009	0.0009
-4.0000	0.0649	0.0013	0.0013
-4.0000	0.0654	0.0008	0.0008
-3.6210	0.0769	0.0017	0.0017
-3.2500	0.0938	0.0012	0.0012
-3.0070	0.1031	0.0025	0.0025
-3.0000	0.1080	0.0024	0.0024
-3.0000	0.1067	0.0021	0.0021
-2.9982	0.1090	0.0016	0.0016

G_M^p

-2.8620	0.1129	0.0022	0.0022
-2.5000	0.1432	0.0028	0.0028
-2.5000	0.1440	0.0016	0.0016
-2.4970	0.1410	0.0029	0.0029
-2.3986	0.1540	0.0020	0.0020
-2.3300	0.1620	0.0036	0.0036
-2.0030	0.1940	0.0041	0.0041
-2.0014	0.2040	0.0027	0.0027
-2.0000	0.2020	0.0040	0.0040
-2.0000	0.1984	0.0042	0.0042
-1.9469	0.2056	0.0086	0.0086
-1.7522	0.2488	0.0069	0.0069
-1.7522	0.2480	0.0027	0.0027
-1.7522	0.2520	0.0028	0.0028
-1.7500	0.2484	0.0026	0.0026
-1.7500	0.2460	0.0052	0.0052
-1.7500	0.2452	0.0049	0.0049
-1.7500	0.2443	0.0032	0.0032
-1.5575	0.2910	0.0073	0.0073
-1.5575	0.2910	0.0041	0.0041
-1.5000	0.2980	0.0092	0.0092
-1.5000	0.2998	0.0064	0.0064
-1.3628	0.3407	0.0086	0.0086
-1.3628	0.3470	0.0069	0.0069
-1.3500	0.3523	0.0034	0.0034
-1.2500	0.3793	0.0078	0.0078
-1.1690	0.4100	0.0086	0.0086
-1.1681	0.4050	0.0168	0.0168
-1.1681	0.4189	0.0104	0.0104
-1.1681	0.4202	0.0034	0.0034
-1.1681	0.4180	0.0046	0.0046
-1.1000	0.4523	0.0035	0.0035
-1.0903	0.4469	0.0168	0.0168
-1.0124	0.4971	0.0140	0.0140
-1.0000	0.4900	0.0142	0.0142
-1.0000	0.4921	0.0103	0.0103
-1.0000	0.4897	0.0156	0.0156
-0.9890	0.5010	0.0055	0.0055
-0.9734	0.5049	0.0121	0.0121
-0.9400	0.5235	0.0057	0.0057
-0.8566	0.6256	0.0195	0.0195
-0.7800	0.6465	0.0062	0.0062
-0.7788	0.6619	0.0279	0.0279
-0.7788	0.6393	0.0146	0.0146
-0.7788	0.6477	0.0065	0.0065
-0.7788	0.6460	0.0071	0.0071
-0.7500	0.6691	0.0138	0.0138
-0.7398	0.6842	0.0223	0.0223
-0.7200	0.6899	0.0101	0.0101
-0.7009	0.6982	0.0140	0.0140
-0.6700	0.7140	0.0221	0.0221
-0.6619	0.7736	0.0223	0.0223
-0.6500	0.7668	0.0085	0.0085
-0.6230	0.7876	0.0168	0.0168
-0.6000	0.8114	0.0165	0.0165
-0.5841	0.8295	0.0419	0.0419

G_M^p

-0.5841	0.8295	0.0181	0.0181
-0.5841	0.8427	0.0051	0.0051
-0.5841	0.8430	0.0067	0.0067
-0.5800	0.8479	0.0053	0.0053
-0.5451	0.8825	0.0223	0.0223
-0.5300	1.3465	0.0097	0.0097
-0.5062	0.9133	0.0419	0.0419
-0.4673	0.9915	0.0195	0.0195
-0.4500	1.0262	0.0097	0.0097
-0.4500	1.0159	0.0215	0.0215
-0.4283	1.0585	0.0251	0.0251
-0.3933	1.1300	0.0147	0.0147
-0.3900	1.1323	0.0097	0.0097
-0.3894	1.1171	0.0195	0.0195
-0.3894	1.1412	0.0325	0.0325
-0.3894	1.1336	0.0102	0.0102
-0.3504	1.2205	0.0307	0.0307
-0.3300	1.2716	0.0083	0.0083
-0.3115	1.3015	0.0251	0.0251
-0.3111	1.3500	0.0284	0.0284
-0.3000	1.3070	0.0284	0.0284
-0.2920	1.3182	0.0307	0.0307
-0.2730	1.5100	0.0513	0.0513
-0.2726	1.3685	0.0279	0.0279
-0.2726	1.4080	0.0155	0.0155
-0.2700	1.4149	0.0159	0.0159
-0.2336	1.4886	0.0391	0.0391
-0.1951	1.7300	0.0796	0.0796
-0.1947	1.7260	0.0586	0.0586
-0.1900	1.6914	0.0124	0.0124
-0.1791	1.7064	0.0279	0.0279
-0.1558	1.7399	0.0503	0.0503
-0.1500	1.8122	0.0435	0.0435
-0.1460	1.9000	0.0133	0.0133
-0.1300	1.9391	0.0206	0.0206
-0.1199	2.0400	0.0122	0.0122
-0.1160	2.0349	0.0160	0.0160
-0.0779	2.2500	0.0248	0.0248
-0.0778	2.2327	0.0338	0.0338
-0.0693	2.2900	0.0458	0.0458
-0.0600	2.3700	0.0190	0.0190
-0.0561	2.4300	0.0292	0.0292
-0.0479	2.4300	0.0194	0.0194
-0.0440	2.4400	0.1391	0.1391
-0.0389	2.5200	0.0277	0.0277
-0.0389	2.5092	0.0379	0.0379
-0.0319	2.6600	0.0878	0.0878
-0.0280	2.5900	0.1010	0.1010
-0.0230	2.5300	0.0455	0.0455
-0.0171	2.6800	0.0616	0.0616

t IN GeV**2	G_M^p		
x	y	dy+	dy-
3.5200	0.5300	0.0400	0.0600

G_M^p

3.5210	0.5100	0.0600	0.0600
3.5269	0.5740	0.0710	0.0810
3.5438	0.4950	0.0470	0.0520
3.5500	0.3900	0.0500	0.0500
3.5627	0.3900	0.0450	0.0500
3.5664	0.4530	0.0230	0.0250
3.5700	0.3400	0.0400	0.0400
3.5816	0.4190	0.0410	0.0450
3.6000	0.3100	0.0300	0.0300
3.6005	0.3980	0.0400	0.0440
3.6100	0.4200	0.1400	0.0800
3.6100	0.4100	0.1100	0.0900
3.6195	0.3990	0.0410	0.0460
3.6386	0.3260	0.0400	0.0460
3.6577	0.3970	0.0360	0.0400
3.6577	0.3540	0.0170	0.0170
3.6864	0.3210	0.0240	0.0260
3.6900	0.2810	0.0140	0.0140
3.6900	0.3600	0.0500	0.0500
3.7297	0.3130	0.0200	0.0220
3.7539	0.3050	0.0150	0.0150
3.7600	0.2550	0.0130	0.0130
3.7636	0.3937	0.0597	0.0597
3.7782	0.2980	0.0200	0.0210
3.8269	0.2700	0.0210	0.0220
3.8300	0.2490	0.0100	0.0100
3.8514	0.2760	0.0140	0.0150
3.8760	0.2800	0.0190	0.0200
3.8987	0.2490	0.0803	0.0803
3.9400	0.2460	0.0110	0.0110
3.9502	0.2660	0.0140	0.0150
4.0000	0.2600	0.0300	0.0300
4.0000	0.2400	0.0300	0.0300
4.0000	0.1750	0.0673	0.0553
4.0502	0.2730	0.0130	0.0140
4.1250	0.2646	0.0340	0.0340
4.1250	0.2074	0.0362	0.0362
4.1514	0.2500	0.0130	0.0140
4.1800	0.2370	0.0090	0.0090
4.2000	0.2200	0.0200	0.0200
4.2539	0.2540	0.0130	0.0140
4.3577	0.2390	0.0130	0.0130
4.4000	0.1900	0.0200	0.0200
4.4100	0.3600	0.0500	0.0500
4.4200	0.2200	0.0200	0.0200
4.4627	0.2500	0.0120	0.0130
4.5689	0.2370	0.0120	0.0130
4.6000	0.1700	0.0200	0.0200
4.6764	0.2070	0.0120	0.0130
4.7852	0.1910	0.0120	0.0130
4.8000	0.1900	0.0200	0.0200
4.8400	0.1790	0.0177	0.0177
4.8952	0.1830	0.0120	0.0130
5.0000	0.1400	0.0400	0.0400
5.0064	0.1740	0.0110	0.0130
5.1189	0.1370	0.0120	0.0130

G_M^p

5.2327	0.1370	0.0120	0.0130
5.4056	0.1050	0.0090	0.0100
5.6406	0.1030	0.0080	0.0090
5.6930	0.0835	0.0175	0.0131
5.7600	0.0720	0.0410	0.0231
5.8806	0.1100	0.0070	0.0080
5.9500	0.1500	0.0300	0.0300
6.1256	0.0830	0.0080	0.0080
6.2500	0.1310	0.0372	0.0293
6.3756	0.0920	0.0070	0.0080
6.6306	0.0720	0.0070	0.0080
6.7600	0.0540	0.0063	0.0063
6.8906	0.0650	0.0080	0.0090
7.1556	0.0590	0.0080	0.0090
7.2900	0.0700	0.0391	0.0222
7.4256	0.0540	0.0080	0.0100
7.7006	0.0600	0.0080	0.0100
7.8400	0.0630	0.0361	0.0202
7.9806	0.0540	0.0080	0.0090
8.2656	0.0520	0.0080	0.0100
8.5556	0.0520	0.0080	0.0090
8.8400	0.0417	0.0033	0.0029
8.8506	0.0350	0.0100	0.0140
8.9000	0.0390	0.0070	0.0050
9.0000	0.0280	0.0100	0.0061
9.4249	0.0270	0.0061	0.0041
9.6100	0.0210	0.0090	0.0210
10.7800	0.0240	0.0080	0.0096
10.8900	0.0170	0.0080	0.0170
11.6300	0.0194	0.0023	0.0019
12.2500	0.0160	0.0050	0.0090
12.4000	0.0140	0.0030	0.0020
12.4300	0.0158	0.0016	0.0016
12.4300	0.0163	0.0019	0.0015
13.0000	0.0150	0.0060	0.0040
13.1100	0.0124	0.0020	0.0019
13.4762	0.0140	0.0022	0.0022
13.6900	0.0190	0.0050	0.0080
14.3600	0.0151	0.0101	0.0060
15.2100	0.0150	0.0050	0.0090
17.0156	0.0110	0.0050	0.0100
19.1406	0.0050	0.0080	0.0050

G_EM^p

t<0

1970-PLB-31-40_Litt

t IN GeV**2		mu_p*G_E^p/G_M^p		
xl	xh	y	dy+	dy-
-0.9900	-0.9900	0.9700	0.0500	0.0500
-1.5300	-1.5300	0.8200	0.0800	0.0800
-1.9800	-1.9800	1.0600	0.1700	0.1700
-2.5000	-2.5000	1.1600	0.1900	0.1900
-3.7400	-3.7400	1.4100	0.3100	0.3100

D NOT
D NOT
D NOT
D NOT
D NOT

1973-NPB-58-429_Bartel

NOT NOT

1994-PRD-49-N11-5671_Walker

NOT NOT

see Andivahis

1994-PRD-50-N9-5491_Andivahis

NOT NOT

unpolarized results inconsistent with new data

t IN GeV**2		mu_p*G_E^p/G_M^p		
xl	xh	y	dy+	dy-
-1.7500	-1.7500	0.9100	0.0590	0.0610
-2.5000	-2.5000	0.8240	0.0680	0.0720
-3.2500	-3.2500	0.8460	0.1120	0.1240
-4.0000	-4.0000	0.8910	0.1230	0.1380
-5.0000	-5.0000	0.9310	0.1620	0.1920
-6.0000	-6.0000	0.9650	0.2000	0.2410
-7.0000	-7.0000	1.5100	0.2470	0.2750
-8.8300	-8.8300	0.9480	0.5660	0.9480

NOT NOT
NOT NOT
NOT NOT
NOT NOT
NOT NOT
NOT NOT
NOT NOT
NOT NOT

1998-PRL-80-N3-452_Milbrath

1. p(e,e'p) – pol. e,p and 2. d(e,e'p)n – pol. e,p

t IN GeV**2		mu_p*G_E^p/G_M^p		
xl	xh	y	dy+	dy-
-0.3800	-0.3800	0.9500	0.0539	0.0539
-0.3800	-0.3800	1.0000	0.1020	0.1020

D C
D C

G_EM^p

-0.5000	-0.5000	1.0200	0.0539	0.0539
-0.5000	-0.5000	1.0700	0.0632	0.0632

D C
D C

2000-PRL-84-N7-1398_Jones

NOT

p(e,e'p) – pol. e,p, see Punjabi

t IN GeV**2		mu_p*G_E^p/G_M^p		
xl	xh	y	dy+	dy-
-0.4900	-0.4900	0.9660	0.0246	0.0246
-0.7900	-0.7900	0.9500	0.0227	0.0227
-1.1800	-1.1800	0.8690	0.0304	0.0304
-1.4800	-1.4800	0.7980	0.0481	0.0481
-1.7700	-1.7700	0.7280	0.0537	0.0537
-1.8800	-1.8800	0.7200	0.0675	0.0675
-2.4700	-2.4700	0.7260	0.0676	0.0676
-2.9700	-2.9700	0.6120	0.0645	0.0645
-3.4700	-3.4700	0.6090	0.0651	0.0651

D NOT
D NOT
D NOT
D NOT
D NOT
D NOT
D NOT
D NOT
D NOT

2001-PLB-500-47_Dieterich

NOT

H(e,e'p) – pol. e,p, not clear value

t IN GeV**2		mu_p*G_E^p/G_M^p		
xl	xh	y	dy+	dy-
0.0000	0.0000	0.0000	0.0000	0.0000

NOT

2001-EPJA-12-125_Pospischil

p(e,e'p) – pol. e,p

t IN GeV**2		mu_p*G_E^p/G_M^p		
xl	xh	y	dy+	dy-
-0.3730	-0.3730	0.9990	0.0539	0.0539
-0.4010	-0.4010	1.0110	0.0527	0.0527
-0.4410	-0.4410	0.9360	0.0511	0.0511

D C
D C
D C

2002-PRL-88-N9-092301_Gayou

p(e,e'p) – pol. e,p

t IN GeV**2		mu_p*G_E^p/G_M^p		
xl	xh	y	dy+	dy-
-3.5000	-3.5000	0.5710	0.0723	0.0723
-3.9700	-3.9700	0.4820	0.0526	0.0526
-4.7500	-4.7500	0.3820	0.0541	0.0541

D C
D C
D C

G_{EM}^p

-5.5400	-5.5400	0.2730	0.0914	0.0914
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D

C

2005-PRL-94-142301_Qattan

Exp. E01-001 elastic e-p scattering

t IN GeV**2		mu _p *G _E ^p /G _M ^p		
xl	xh	y	dy+	dy-
-2.6400	-2.6400	0.9020	0.0380	0.0380
-3.2000	-3.2000	0.9610	0.0510	0.0510
-4.1000	-4.1000	1.0970	0.0770	0.0770

NOT

NOT

NOT

2005-PRC-71-055202_Punjabi

p(e,e'p) – pol. e,p; improved Jones – “new method”

t IN GeV**2		mu _p *G _E ^p /G _M ^p		
xl	xh	y	dy+	dy-
-0.4900	-0.4900	0.9790	0.0171	0.0171
-0.7900	-0.7900	0.9510	0.0156	0.0156
-1.1800	-1.1800	0.8830	0.0222	0.0222
-1.4800	-1.4800	0.7980	0.0389	0.0389
-1.7700	-1.7700	0.7890	0.0424	0.0424
-1.8800	-1.8800	0.7770	0.0408	0.0408
-2.1300	-2.1300	0.7470	0.0467	0.0467
-2.4700	-2.4700	0.7030	0.0402	0.0402
-2.9700	-2.9700	0.6150	0.0358	0.0358
-3.4700	-3.4700	0.6060	0.0443	0.0443

D

C

D

C

D

C

D

C

D

C

D

C

D

C

D

C

D

C

D

C

2006-NPA-764-261_MacLachlan

H(e,e'p) – pol. e,p

t IN GeV**2		mu _p *G _E ^p /G _M ^p		
xl	xh	y	dy+	dy-
-1.1300	-1.1300	0.8780	0.0659	0.0659

C

2006-PRC-73-064004_Hu

H(e,e'p) – pol. e,p

t IN GeV**2		mu _p *G _E ^p /G _M ^p		
xl	xh	y	dy+	dy-
-0.4300	-0.4300	0.9940	0.0344	0.0344
-1.0000	-1.0000	0.8790	0.0256	0.0256
-1.6100	-1.6100	0.8650	0.0531	0.0531

C

C

C

2007-PRL-98-052301_Crawford

H(e,e'p) – pol. H,e

t IN GeV**2		mu_p*G_E^p/G_M^p		
xl	xh	y	dy+	dy-
-0.1620	-0.1620	1.0190	0.0198	0.0198
-0.1910	-0.1910	1.0060	0.0184	0.0184
-0.2320	-0.2320	0.9990	0.0170	0.0170
-0.2820	-0.2820	0.9730	0.0163	0.0163
-0.3450	-0.3450	0.9730	0.0172	0.0172
-0.4190	-0.4190	0.9800	0.0184	0.0184
-0.5000	-0.5000	0.9930	0.0206	0.0206
-0.5910	-0.5910	0.9610	0.0260	0.0260

C
C
C
C
C
C
C
C**2007-PRL-99-202002_Ron**

updated later

NOT

t IN GeV**2		mu_p*G_E^p/G_M^p		
xl	xh	y	dy+	dy-
-0.2250	-0.2250	0.9570	0.0858	0.0858
-0.2440	-0.2440	0.9549	0.0501	0.0501
-0.2630	-0.2630	1.0173	0.0496	0.0496
-0.2770	-0.2770	1.0060	0.0505	0.0505
-0.3190	-0.3190	0.9691	0.0154	0.0154
-0.3560	-0.3560	0.9441	0.0111	0.0111
-0.4130	-0.4130	0.9491	0.0148	0.0148
-0.4880	-0.4880	0.9861	0.0211	0.0211

NOT
NOT
NOT
NOT
NOT
NOT
NOT
NOT**2010-PRL-104-242301_Puckett**

H(e,e'p) – pol. e,p

t IN GeV**2		mu_p*G_E^p/G_M^p		
xl	xh	y	dy+	dy-
-5.1700	-5.1700	0.4430	0.0684	0.0684
-6.7000	-6.7000	0.3270	0.1073	0.1073
-8.4900	-8.4900	0.1380	0.1841	0.1841

C
C
C**2011-temp_Puckett [arXiv:1102.5737]**

H(e,e'p) – pol. e,p

t IN GeV**2		mu_p*G_E^p/G_M^p		
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G_EM^p

xl	xh	y	dy+	dy-
-4.0000	-4.0000	0.5190	0.0550	0.0550
-4.8000	-4.8000	0.4630	0.0540	0.0540
-5.6000	-5.6000	0.3060	0.0870	0.0870

C
C
C

2011-PRL-106-132501_Meziane

H(e,e'p) – pol. e,p

t IN GeV**2		mu_p*G_E^p/G_M^p		
xl	xh	y	dy+	dy-
-2.5000	-2.5000	0.6923	0.0058	0.0058

C

2011-PRC-64-055204_Ron

H(e,e'p) – pol. e,p

t IN GeV**2		mu_p*G_E^p/G_M^p		
xl	xh	y	dy+	dy-
-0.2150	-0.2150	0.8250	0.0509	0.0509
-0.2350	-0.2350	0.9433	0.0438	0.0438
-0.2510	-0.2510	0.9882	0.0440	0.0440
-0.2650	-0.2650	0.9833	0.0370	0.0370
-0.3080	-0.3080	0.9320	0.0171	0.0171
-0.3460	-0.3460	0.9318	0.0146	0.0146
-0.4000	-0.4000	0.9172	0.0151	0.0151
-0.4740	-0.4740	0.9225	0.0204	0.0204

C
C
C
C
C
C
C
C

2010-PRL-105-072001_Paolone

4He(e,e'p)3H – pol. e,p

t IN GeV**2		mu_p*G_E^p/G_M^p		
xl	xh	y	dy+	dy-
-0.8000	-0.8000	0.9010	0.0122	0.0122
-1.3000	-1.3000	0.8580	0.0206	0.0206

C
C

2011-PLB-705-59_Zhan

H(e,e'p) – pol. e,p

t IN GeV**2		mu_p*G_E^p/G_M^p		
xl	xh	y	dy+	dy-

G_EM^p

-0.2980	-0.2980	0.9272	0.0134	0.0134	C
-0.3460	-0.3460	0.9433	0.0128	0.0128	C
-0.4020	-0.4020	0.9318	0.0101	0.0101	C
-0.4490	-0.4490	0.9314	0.0094	0.0094	C
-0.4940	-0.4940	0.9286	0.0093	0.0093	C
-0.5470	-0.5470	0.9274	0.0090	0.0090	C
-0.5990	-0.5990	0.9084	0.0117	0.0117	C
-0.6950	-0.6950	0.9122	0.0116	0.0116	C

Suma D	Suma C	35	58
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Total – sorted

t IN GeV**2	mu_p*G_E^p/G_M^p		
x	y	dy+	dy-
-8.4900	0.1380	0.1841	0.1841
-6.7000	0.3270	0.1073	0.1073
-5.6000	0.3060	0.0870	0.0870
-5.5400	0.2730	0.0914	0.0914
-5.1700	0.4430	0.0684	0.0684
-4.8000	0.4630	0.0540	0.0540
-4.7500	0.3820	0.0541	0.0541
-4.0000	0.5190	0.0550	0.0550
-3.9700	0.4820	0.0526	0.0526
-3.5000	0.5710	0.0723	0.0723
-3.4700	0.6060	0.0443	0.0443
-2.9700	0.6150	0.0358	0.0358
-2.5000	0.6923	0.0058	0.0058
-2.4700	0.7030	0.0402	0.0402
-2.1300	0.7470	0.0467	0.0467
-1.8800	0.7770	0.0408	0.0408
-1.7700	0.7890	0.0424	0.0424
-1.6100	0.8650	0.0531	0.0531
-1.4800	0.7980	0.0389	0.0389
-1.3000	0.8580	0.0206	0.0206
-1.1800	0.8830	0.0222	0.0222
-1.1300	0.8780	0.0659	0.0659
-1.0000	0.8790	0.0256	0.0256
-0.8000	0.9010	0.0122	0.0122
-0.7900	0.9510	0.0156	0.0156
-0.6950	0.9122	0.0116	0.0116
-0.5990	0.9084	0.0117	0.0117
-0.5910	0.9610	0.0260	0.0260
-0.5470	0.9274	0.0090	0.0090

G_EM^p

-0.5000	1.0200	0.0539	0.0539
-0.5000	1.0700	0.0632	0.0632
-0.5000	0.9930	0.0206	0.0206
-0.4940	0.9286	0.0093	0.0093
-0.4900	0.9790	0.0171	0.0171
-0.4740	0.9225	0.0204	0.0204
-0.4490	0.9314	0.0094	0.0094
-0.4410	0.9360	0.0511	0.0511
-0.4300	0.9940	0.0344	0.0344
-0.4190	0.9800	0.0184	0.0184
-0.4020	0.9318	0.0101	0.0101
-0.4010	1.0110	0.0527	0.0527
-0.4000	0.9172	0.0151	0.0151
-0.3800	0.9500	0.0539	0.0539
-0.3800	1.0000	0.1020	0.1020
-0.3730	0.9990	0.0539	0.0539
-0.3460	0.9318	0.0146	0.0146
-0.3460	0.9433	0.0128	0.0128
-0.3450	0.9730	0.0172	0.0172

G_E^n

t<0

Process D(e,e'n)p – polarized e,n

1973-PRD-8-753_Hanson

NOT

NOT

data obtained from the best fits

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-0.2726	-0.2726	0.1149	0.0392	0.0392
-0.3894	-0.3894	0.0316	0.0712	0.0712
-0.5841	-0.5841	0.0529	0.0680	0.0680
-0.7788	-0.7788	0.1456	0.0158	0.0158
-1.1681	-1.1681	0.0721	0.0194	0.0194
-1.7522	-1.7522	0.0412	0.0291	0.0291

D

C

NOT

NOT

NOT

NOT

D

C

D

C

D

C

1993-PRL-70-N6-718_Lung

NOT

NOT

(G_E^n)^2 data obtained indirectly from the charge structure function

1994-PRC-50-N4-1749_Eden

1999-PRL-83-N2-276_Ostrick

updates Herberg's second value

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-0.3400	-0.3400	0.0611	0.0098	0.0088

D

C

1999-EPJA-5-131_Herberg

second value updated by Ostrick

t IN GeV**2		G_E^n		
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G_E^n

xl	xh	y	dy+	dy-
-0.1500	-0.1500	0.0481	0.0084	0.0084
-0.2700	-0.2700	0.0679	0.0091	0.0094

D C
NOT NOT

2003-PRL-91-N12-122002_Madey

NOT NOT

see bellow Plaster

NOT NOT
NOT NOT
NOT NOT

NOT NOT
NOT NOT
NOT NOT

2006-PRC-73-025205_Plaster

NOT NOT

updates Madey's data, values in G_EM^n

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-0.4470	-0.4470	0.0545	0.0066	0.0066
-1.1320	-1.1320	0.0396	0.0034	0.0034
-1.4500	-1.4500	0.0415	0.0041	0.0041

NOT NOT
NOT NOT
NOT NOT

2005-EPJA-24-101_Glazier

0

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-0.3000	-0.3000	0.0552	0.0064	0.0062
-0.5900	-0.5900	0.0477	0.0073	0.0070
-0.7900	-0.7900	0.0468	0.0093	0.0091

D C
D C
D C

Process D(e,e'n)p – polarized D,e

1999-PRL-82-N25-4988_Passchier

G_E^n

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-0.2100	-0.2100	0.0660	0.0043	0.0043

D

C

2001-PRL-87-N8-081801_Zhu

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-0.4950	-0.4950	0.0463	0.0070	0.0070

D

C

2004-PRL-92-N4-042301-1_Warren

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-0.5000	-0.5000	0.0526	0.0042	0.0042
-1.0000	-1.0000	0.0454	0.0065	0.0065

D

C

D

C

Process 3^He(e,e') – polarized 3^He,e

1994-PLB-327-201_Meyerhoff

NOT

NOT

don't take into account – see below

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-0.3100	-0.3100	0.0350	0.0514	0.0514

NOT

NOT

1999-EPJA-6-329_Becker

improved measurement of Meyerhoff

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-0.3850	-0.3850	0.0334	0.0043	0.0043

NOT

C

G_E^n

1999-PRL-83-425_Rohe

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-0.6700	-0.6700	0.0520	0.0121	0.0121

NOT

NOT

2003-PLB-564-199_Bermuth

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-0.6700	-0.6700	0.0416	0.0105	0.0105

NOT

NOT

Bermuth – Rohe average

Bermuth updates Rohe. Value taken from Bermuth's paper

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-0.6700	-0.6700	0.0468	0.0069	0.0069

NOT

C

2001-PRC-63-034006_Golak

systematic error added from Becker

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-0.4000	-0.4000	0.0520	0.0047	0.0047

D

C

Suma D**Suma C****15****17****Total – sorted****t<0**

t IN GeV**2	G_E^n
-------------	-------

G_E^n

x	y	dy+	dy-
-1.7522	0.0412	0.0291	0.0291
-1.1681	0.0721	0.0194	0.0194
-1.0000	0.0454	0.0065	0.0065
-0.7900	0.0468	0.0093	0.0091
-0.7788	0.1456	0.0158	0.0158
-0.6700	0.0468	0.0069	0.0069
-0.5900	0.0477	0.0073	0.0070
-0.5000	0.0526	0.0042	0.0042
-0.4950	0.0463	0.0070	0.0070
-0.4000	0.0520	0.0047	0.0047
-0.3850	0.0334	0.0043	0.0043
-0.3400	0.0611	0.0098	0.0088
-0.3000	0.0552	0.0064	0.0062
-0.2726	0.1149	0.0392	0.0392
-0.2550	0.0660	0.0371	0.0371
-0.2100	0.0660	0.0043	0.0043
-0.1500	0.0481	0.0084	0.0084

$t > 0$

from G_M^n sheet: assuming $|G_M^n| = |G_E^n|$

t IN GeV**2	G_E^n		
x	y	dy+	dy-
3.6400	0.4500	0.1600	0.1600
3.6900	0.3900	0.0800	0.0800
4.0000	0.2900	0.0500	0.0500

G_M^n

t<0

1973-PRD-8-753_Hanson

d(e,e'n)p – polarized d,e, (in original it's G_M^p)

t IN GeV**2		G_M^n		
xl	xh	y	dy+	dy-
-0.2726	-0.2726	-0.8726	0.0573	0.0573
-0.3894	-0.3894	-0.7885	0.0214	0.0214
-0.5841	-0.5841	-0.5407	0.0334	0.0334
-0.7788	-0.7788	-0.3420	0.0252	0.0252
-1.1681	-1.1681	-0.2606	0.0119	0.0119
-1.7522	-1.7522	-0.1589	0.0120	0.0120

D C
D C
D C
D C
D C
D C

1982-PRL-49-N16-1139_Rock

assuming G_E^n=0, missing also in Kelly

t IN GeV**2		G_M^n		
xl	xh	y	dy+	dy-
-2.5000	-2.5000	-0.0920	0.0040	0.0040
-4.0000	-4.0000	-0.0410	0.0020	0.0020
-6.0000	-6.0000	-0.0195	0.0010	0.0010
-8.0000	-8.0000	-0.0090	0.0015	0.0015
-10.0000	-10.0000	-0.0053	0.0013	0.0013

D C
D C
D C
D C
D C

1994-PLB-336-313_Anklin

assuming G_E^n=0

t IN GeV**2		G_M^n		
xl	xh	y	dy+	dy-
-0.1112	-0.1112	-1.3685	0.0229	0.0229

D C

1998-PLB-428-248_Anklin

d(e,e'n) and d(e,e'p)

t IN GeV**2		G_M^n		
xl	xh	y	dy+	dy-
-0.2350	-0.2350	-1.0388	0.0097	0.0097
-0.5040	-0.5040	-0.6753	0.0079	0.0079
-0.6520	-0.6520	-0.5391	0.0062	0.0062
-0.7840	-0.7840	-0.4506	0.0052	0.0052

D C
D C
D C
D C

2002-PLB-524-26_Kubon

d(e,e'n) and d(e,e'p)

t IN GeV**2		G_M^n		
xl	xh	y	dy+	dy-
-0.0710	-0.0710	-1.5652	0.0206	0.0206
-0.1250	-0.1250	-1.3375	0.0180	0.0180
-0.3590	-0.3590	-0.8346	0.0118	0.0118
-0.8940	-0.8940	-0.3981	0.0064	0.0064

D	C
D	C
D	C
D	C

1993-PRC-48-R5_Markowitz

d(e,e'n)p

t IN GeV**2		G_M^n		
xl	xh	y	dy+	dy-
-0.1090	-0.1090	-1.6332	0.0519	0.0519
-0.1760	-0.1760	-1.2764	0.0388	0.0388
-0.2550	-0.2550	-1.0646	0.0402	0.0402

D	C
D	C
D	C

1993-PRL-70-N6-718_Lung

quasielastic e-d

t IN GeV**2		G_M^n		
xl	xh	y	dy+	dy-
-1.7500	-1.7500	-0.1676	0.0083	0.0083
-2.5000	-2.5000	-0.0949	0.0042	0.0042
-3.2500	-3.2500	-0.0595	0.0037	0.0037
-4.0000	-4.0000	-0.0401	0.0035	0.0035

D	C
D	C
D	C
D	C

1995-PRL-75-N1-21_Bruins

d(e,e'n) and d(e,e'p), reproduce values of Markowitz

t IN GeV**2		G_M^n		
xl	xh	y	dy+	dy-
-0.1250	-0.1250	-1.4110	0.0326	0.0326
-0.2550	-0.2550	-1.1140	0.0244	0.0244
-0.4170	-0.4170	-0.8620	0.0282	0.0282
-0.6050	-0.6050	-0.6160	0.0197	0.0197

D	C
D	C
D	C
D	C

G_M^n

2000-PRL-85-2900_Xu

NOT

NOT

3He(e,e') – polarized 3He, e; advanced in Anderson

t IN GeV**2		G_M^n		
xl	xh	y	dy+	dy-
-0.1000	-0.1000	-1.4140	0.0253	0.0253
-0.2000	-0.2000	-1.1168	0.0191	0.0191

NOT

NOT

NOT

NOT

2003-PRC-67-012201_Xu

NOT

NOT

3He(e,e') – polarized 3He, e; advanced in Anderson

t IN GeV**2		G_M^n		
xl	xh	y	dy+	dy-
-0.3000	-0.3000	-0.9189	0.0201	0.0201
-0.4000	-0.4000	-0.7702	0.0235	0.0235
-0.5000	-0.5000	-0.6481	0.0169	0.0169
-0.6000	-0.6000	-0.5676	0.0168	0.0168

NOT

NOT

NOT

NOT

NOT

NOT

NOT

NOT

2007-PRC-75-034003_Anderson

d(e,e') – polarized d,e

t IN GeV**2		G_M^n		
xl	xh	y	dy+	dy-
-0.1000	-0.1000	-1.3936	0.0390	0.0390
-0.1930	-0.1930	-1.1248	0.0315	0.0315
-0.3000	-0.3000	-0.9054	0.0525	0.0525
-0.4000	-0.4000	-0.7587	0.0243	0.0243
-0.5000	-0.5000	-0.6382	0.0179	0.0179
-0.6000	-0.6000	-0.5585	0.0162	0.0162

D

C

D

C

D

C

D

C

D

C

D

C

t>0**Limit value****4.2000****1998-NPB-517-3_Antonelli**

FENICE: E+ E- --> N NBAR

t IN GeV**2		G_M^n		
xl	xh	y	dy+	dy-
3.6100	3.6100	<0.39	0.0000	0.0000
3.6400	3.6400	0.4500	0.1600	0.1600
3.6900	3.6900	0.3900	0.0800	0.0800
4.0000	4.0000	0.2900	0.0500	0.0500
4.4100	4.4100	0.3400	0.0500	0.0500

NOT

NOT

E

L

E

L

E

L

H

G_M^n				
5.9500	5.9500	0.2600	0.0600	0.0600

H

Suma D	Suma C	37	37
Suma E	Suma L+H	3	5

Total – sorted

t IN GeV**2	G_M^n		
x	y	dy+	dy-
-10.0000	-0.0053	0.0013	0.0013
-8.0000	-0.0090	0.0015	0.0015
-6.0000	-0.0195	0.0010	0.0010
-4.0000	-0.0410	0.0020	0.0020
-4.0000	-0.0401	0.0035	0.0035
-3.2500	-0.0595	0.0037	0.0037
-2.5000	-0.0920	0.0040	0.0040
-2.5000	-0.0949	0.0042	0.0042
-1.7522	-0.1589	0.0120	0.0120
-1.7500	-0.1676	0.0083	0.0083
-1.1681	-0.2606	0.0119	0.0119
-0.8940	-0.3981	0.0064	0.0064
-0.7840	-0.4506	0.0052	0.0052
-0.7788	-0.3420	0.0252	0.0252
-0.6520	-0.5391	0.0062	0.0062
-0.6050	-0.6160	0.0197	0.0197
-0.6000	-0.5585	0.0162	0.0162
-0.5841	-0.5407	0.0334	0.0334
-0.5040	-0.6753	0.0079	0.0079
-0.5000	-0.6382	0.0179	0.0179
-0.4170	-0.8620	0.0282	0.0282
-0.4000	-0.7587	0.0243	0.0243
-0.3894	-0.7885	0.0214	0.0214
-0.3590	-0.8346	0.0118	0.0118

G_M^n

-0.3000	-0.9054	0.0525	0.0525
-0.2726	-0.8726	0.0573	0.0573
-0.2550	-1.0646	0.0402	0.0402
-0.2550	-1.1140	0.0244	0.0244
-0.2350	-1.0388	0.0097	0.0097
-0.1930	-1.1248	0.0315	0.0315
-0.1760	-1.2764	0.0388	0.0388
-0.1250	-1.3375	0.0180	0.0180
-0.1250	-1.4110	0.0326	0.0326
-0.1112	-1.3685	0.0229	0.0229
-0.1090	-1.6332	0.0519	0.0519
-0.1000	-1.3936	0.0390	0.0390
-0.0710	-1.5652	0.0206	0.0206
3.6400	0.4500	0.1600	0.1600
3.6900	0.3900	0.0800	0.0800
4.0000	0.2900	0.0500	0.0500
4.4100	0.3400	0.0500	0.0500
5.9500	0.2600	0.0600	0.0600

G_EM^n

t<0

2006-PRC-73-025205_Plaster

updates Madey's data

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-0.4470	-0.4470	0.0545	0.0066	0.0066
-1.1320	-1.1320	0.0396	0.0034	0.0034
-1.4500	-1.4500	0.0415	0.0041	0.0041
t IN GeV**2		mu_n*G_E^n/G_M^n		
-0.4470	-0.4470	0.1444	0.0175	0.0175
-1.1320	-1.1320	0.2506	0.0218	0.0218
-1.4500	-1.4500	0.3616	0.0353	0.0353

NOT
NOT
NOT

C
C
C

2010-PRL-105-262302_Riordan

d(e,e'n)pp – polarized d,e

t IN GeV**2		mu_n*G_E^n/G_M^n		
xl	xh	y	dy+	dy-
-1.7200	-1.7200	0.2730	0.0361	0.0361
-2.4800	-2.4800	0.4120	0.0600	0.0600
-3.4100	-3.4100	0.4960	0.0813	0.0813

C
C
C

G_E^n (using G_M^n from **2009-PRL-102-192001_Lachniet.pdf**)

t IN GeV**2		G_E^n		
xl	xh	y	dy+	dy-
-1.7200	-1.7200	0.0236	0.0031	0.0031
-2.4800	-2.4800	0.0208	0.0031	0.0031
-3.4100	-3.4100	0.0147	0.0024	0.0024

NOT
NOT
NOT

Suma D **Suma C**

0

6

Total – sorted

t IN GeV**2	mu_n*G_E^n/G_M^n		
x	y	dy+	dy-
-3.4100	0.4960	0.0813	0.0813
-2.4800	0.4120	0.0600	0.0600
-1.7200	0.2730	0.0361	0.0361
-1.4500	0.3616	0.0353	0.0353

G_EM^n			
-1.1320	0.2506	0.0218	0.0218
-0.4470	0.1444	0.0175	0.0175

2002-PRC-66-065203_Kelly

GEp	
note	omitted data using Rosenbluth method for $Q^2 > 1 \text{ (GeV)}^2$
1	1971-PRD-4-45_Price
2	1980-NPA-333-381_Simon

GEp/GMp	
1	1998-PRL-80-N3-452_Milbrath
2	2000-PRL-84-N7-1398_Jones
3	2001-EPJA-12-125_Pospischil
4	2002-PRL-88-N9-092301_Gayou

GMp	
1	1976-NPB-114-505_Hohler
2	2002-PRC-65-051001_Brash, includes recalculated:
1	1966-PR-142-922_Janssens
2	1970-PLB-31-40_Litt
3	1971-PLB-35-87_Berger
4	1973-NPB-58-429_Bartel
5	1993-PRD-48-N1-29_Sill
6	1994-PRD-49-N11-5671_Walker
7	1994-PRD-50-N9-5491_Andivahis

GEn	
1	1994-PRC-50-N4-1749_Eden
2	1999-EPJA-5-131_Herberg
3	1999-PRL-82-N25-4988_Passchier
4	1999-PRL-83-425_Rohe
5	2001-PRC-63-034006_Golak
6	2003-PRL-91-N12-122002_Madey
7	2004-PRL-92-N4-042301-1_Warren
8	2001-PRC-64-041002_Schiavilla

GMn	
1	1994-PLB-336-313_Anklin
2	1998-PLB-428-248_Anklin
3	1993-PRL-70-N6-718_Lung
4	2002-PLB-524-26_Kubon
5	2000-PRL-85-2900_Xu
6	2003-PRC-67-012201_Xu

2002-PRC-66-065203_Kelly + 2002-PRC-65-051001_Brash

t<0

1966-PR-142-922_Janssens

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
-0.1560	-0.1560	1.8379	0.0345	0.0345
-0.1790	-0.1790	1.7244	0.0227	0.0227
-0.1950	-0.1950	1.7155	0.0316	0.0316
-0.2340	-0.2340	1.5562	0.0246	0.0246
-0.2730	-0.2730	1.4002	0.0185	0.0185
-0.2920	-0.2920	1.3532	0.0178	0.0178
-0.3120	-0.3120	1.3007	0.0172	0.0172
-0.3500	-0.3500	1.2192	0.0213	0.0213
-0.3890	-0.3890	1.1458	0.0132	0.0132
-0.4280	-0.4280	1.0850	0.0184	0.0184
-0.4670	-0.4670	1.0102	0.0129	0.0129
-0.5060	-0.5060	0.9407	0.0162	0.0162
-0.5450	-0.5450	0.8948	0.0114	0.0114
-0.5840	-0.5840	0.8433	0.0143	0.0143
-0.6230	-0.6230	0.7899	0.0090	0.0090
-0.6620	-0.6620	0.7606	0.0127	0.0127
-0.7010	-0.7010	0.7135	0.0090	0.0090
-0.7400	-0.7400	0.6957	0.0114	0.0114
-0.7790	-0.7790	0.6496	0.0081	0.0081
-0.8570	-0.8570	0.6123	0.0089	0.0089

1970-PLB-31-40_Litt

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
-1.5000	-1.5000	0.3087	0.0090	0.0090
-2.0000	-2.0000	0.2051	0.0060	0.0060
-2.5000	-2.5000	0.1454	0.0043	0.0043
-3.7500	-3.7500	0.0759	0.0022	0.0022

1971-PLB-35-87_Berger

t IN GeV**2		G_M^p		
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Brash

xl	xh	y	dy+	dy-
-0.3890	-0.3890	1.1493	0.0346	0.0346
-0.5840	-0.5840	0.8425	0.0250	0.0250
-0.7790	-0.7790	0.6445	0.0189	0.0189
-0.9730	-0.9730	0.5144	0.0155	0.0155
-1.1680	-1.1680	0.4195	0.0130	0.0130
-1.3630	-1.3630	0.3420	0.0107	0.0107
-1.5580	-1.5580	0.2907	0.0093	0.0093
-1.7520	-1.7520	0.2476	0.0082	0.0082

1973-NPB-58-429_Bartel

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
-0.6700	-0.6700	0.7437	0.0146	0.0146
-1.0000	-1.0000	0.5084	0.0102	0.0102
-1.1690	-1.1690	0.4195	0.0079	0.0079
-1.5000	-1.5000	0.3070	0.0061	0.0061
-1.7500	-1.7500	0.2447	0.0049	0.0049
-3.0000	-3.0000	0.1076	0.0020	0.0020

1976-NPB-114-505_Hohler

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
-0.0171	-0.0171	2.6800	0.0616	0.0616
-0.0230	-0.0230	2.5300	0.0455	0.0455
-0.0280	-0.0280	2.5900	0.1010	0.1010
-0.0319	-0.0319	2.6600	0.0878	0.0878
-0.0389	-0.0389	2.5200	0.0277	0.0277
-0.0440	-0.0440	2.4400	0.1391	0.1391
-0.0479	-0.0479	2.4300	0.0194	0.0194
-0.0561	-0.0561	2.4300	0.0292	0.0292
-0.0600	-0.0600	2.3700	0.0190	0.0190
-0.0693	-0.0693	2.2900	0.0458	0.0458
-0.0779	-0.0779	2.2500	0.0248	0.0248
-0.1199	-0.1199	2.0400	0.0122	0.0122
-0.1460	-0.1460	1.9000	0.0133	0.0133
-0.1951	-0.1951	1.7300	0.0796	0.0796
-0.2730	-0.2730	1.5100	0.0513	0.0513
-0.3111	-0.3111	1.3500	0.0284	0.0284
-0.3933	-0.3933	1.1300	0.0147	0.0147
-0.5841	-0.5841	0.8430	0.0067	0.0067
-0.7788	-0.7788	0.6460	0.0071	0.0071
-0.9890	-0.9890	0.5010	0.0055	0.0055
-1.1681	-1.1681	0.4180	0.0046	0.0046

Brash

-1.3628	-1.3628	0.3470	0.0069	0.0069
-1.5575	-1.5575	0.2910	0.0041	0.0041
-1.7522	-1.7522	0.2520	0.0028	0.0028
-2.0014	-2.0014	0.2040	0.0027	0.0027
-2.3986	-2.3986	0.1540	0.0020	0.0020
-2.9982	-2.9982	0.1090	0.0016	0.0016
-5.1787	-5.1787	0.0410	0.0028	0.0028

1993-PRD-48-N1-29_Sill

Assuming $G_E^p = G_M^p / \mu_p$

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
-2.8620	-2.8620	0.1173	0.0033	0.0033
-3.6210	-3.6210	0.0796	0.0024	0.0024
-5.0270	-5.0270	0.0445	0.0011	0.0011
-4.9910	-4.9910	0.0451	0.0013	0.0013
-5.0170	-5.0170	0.0441	0.0012	0.0012
-7.3000	-7.3000	0.0214	0.0006	0.0006
-9.6290	-9.6290	0.0119	0.0004	0.0004
-11.9900	-11.9900	0.0077	0.0002	0.0002
-15.7200	-15.7200	0.0043	0.0002	0.0002
-19.4700	-19.4700	0.0026	0.0001	0.0001
-23.2400	-23.2400	0.0018	0.0001	0.0001
-26.9900	-26.9900	0.0013	0.0001	0.0001
-31.2000	-31.2000	0.0010	0.0001	0.0001

1994-PRD-49-N11-5671_Walker

t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
-1.0000	-1.0000	0.5031	0.0075	0.0075
-2.0030	-2.0030	0.2058	0.0030	0.0030
-2.4970	-2.4970	0.1472	0.0021	0.0021
-3.0070	-3.0070	0.1092	0.0014	0.0014

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t IN GeV**2		G_M^p		
xl	xh	y	dy+	dy-
-1.7500	-1.7500	0.2482	0.0036	0.0036
-2.5000	-2.5000	0.1457	0.0019	0.0019

Brash

-3.2500	-3.2500	0.0954	0.0013	0.0013
-4.0000	-4.0000	0.0668	0.0009	0.0009
-5.0000	-5.0000	0.0447	0.0006	0.0006
-6.0000	-6.0000	0.0316	0.0005	0.0005
-7.0000	-7.0000	0.0237	0.0004	0.0004

Total – sorted

t IN GeV**2	G_M^p		
x	y	dy+	dy-
-31.2000	0.0010	0.0001	0.0001
-26.9900	0.0013	0.0001	0.0001
-23.2400	0.0018	0.0001	0.0001
-19.4700	0.0026	0.0001	0.0001
-15.7200	0.0043	0.0002	0.0002
-11.9900	0.0077	0.0002	0.0002
-9.6290	0.0119	0.0004	0.0004
-7.3000	0.0214	0.0006	0.0006
-7.0000	0.0237	0.0004	0.0004
-6.0000	0.0316	0.0005	0.0005
-5.1787	0.0410	0.0028	0.0028
-5.0270	0.0445	0.0011	0.0011
-5.0170	0.0441	0.0012	0.0012
-5.0000	0.0447	0.0006	0.0006
-4.9910	0.0451	0.0013	0.0013
-4.0000	0.0668	0.0009	0.0009
-3.7500	0.0759	0.0022	0.0022
-3.6210	0.0796	0.0024	0.0024
-3.2500	0.0954	0.0013	0.0013
-3.0070	0.1092	0.0014	0.0014
-3.0000	0.1076	0.0020	0.0020
-2.9982	0.1090	0.0016	0.0016
-2.8620	0.1173	0.0033	0.0033
-2.5000	0.1454	0.0043	0.0043
-2.5000	0.1457	0.0019	0.0019
-2.4970	0.1472	0.0021	0.0021
-2.0030	0.2058	0.0030	0.0030
-2.0000	0.2051	0.0060	0.0060
-1.7520	0.2476	0.0082	0.0082
-1.7500	0.2447	0.0049	0.0049
-1.7500	0.2482	0.0036	0.0036
-1.5580	0.2907	0.0093	0.0093
-1.5000	0.3087	0.0090	0.0090
-1.5000	0.3070	0.0061	0.0061
-1.3630	0.3420	0.0107	0.0107
-1.1690	0.4195	0.0079	0.0079
-1.1680	0.4195	0.0130	0.0130
-1.0000	0.5084	0.0102	0.0102
-1.0000	0.5031	0.0075	0.0075
-0.9890	0.5010	0.0055	0.0055
-0.9730	0.5144	0.0155	0.0155
-0.8570	0.6123	0.0089	0.0089
-0.7790	0.6496	0.0081	0.0081

Brash

-0.7790	0.6445	0.0189	0.0189
-0.7788	0.6460	0.0071	0.0071
-0.7400	0.6957	0.0114	0.0114
-0.7010	0.7135	0.0090	0.0090
-0.6700	0.7437	0.0146	0.0146
-0.6620	0.7606	0.0127	0.0127
-0.6230	0.7899	0.0090	0.0090
-0.5841	0.8430	0.0067	0.0067
-0.5840	0.8433	0.0143	0.0143
-0.5840	0.8425	0.0250	0.0250
-0.5450	0.8948	0.0114	0.0114
-0.5060	0.9407	0.0162	0.0162
-0.4670	1.0102	0.0129	0.0129
-0.4280	1.0850	0.0184	0.0184
-0.3933	1.1300	0.0147	0.0147
-0.3890	1.1458	0.0132	0.0132
-0.3890	1.1493	0.0346	0.0346
-0.3500	1.2192	0.0213	0.0213
-0.3120	1.3007	0.0172	0.0172
-0.3111	1.3500	0.0284	0.0284
-0.2920	1.3532	0.0178	0.0178
-0.2730	1.4002	0.0185	0.0185
-0.2730	1.5100	0.0513	0.0513
-0.2340	1.5562	0.0246	0.0246
-0.1951	1.7300	0.0796	0.0796
-0.1950	1.7155	0.0316	0.0316
-0.1790	1.7244	0.0227	0.0227
-0.1560	1.8379	0.0345	0.0345
-0.1460	1.9000	0.0133	0.0133
-0.1199	2.0400	0.0122	0.0122
-0.0779	2.2500	0.0248	0.0248
-0.0693	2.2900	0.0458	0.0458
-0.0600	2.3700	0.0190	0.0190
-0.0561	2.4300	0.0292	0.0292
-0.0479	2.4300	0.0194	0.0194
-0.0440	2.4400	0.1391	0.1391
-0.0389	2.5200	0.0277	0.0277
-0.0319	2.6600	0.0878	0.0878
-0.0280	2.5900	0.1010	0.1010
-0.0230	2.5300	0.0455	0.0455
-0.0171	2.6800	0.0616	0.0616