EXP 89-044 ^{3}He(e, e′p)d Kinematics for Response Function Separations

Kin	$\vec{q}$ (GeV/c)	E_o (MeV)	ω (MeV)	P_m (MeV/c)	θ_e (deg)	θ_p (deg)	P_p (MeV/c)
parallel	1.000	4045	438	0.0	13.51	57.43	1000.0
parallel	1.000	845	438	0.0	100.11	26.60	1000.0
Σ_2	1.000	4045	438	150	13.51	48.84	999.1
Σ_1	1.000	4045	438	150	13.51	66.09	999.1
Σ_3	1.000	845	438	150	100.11	32.30	999.1
Σ_2	1.000	4045	438	300	13.51	40.02	966.4
Σ_1	1.000	4045	438	300	13.51	74.90	966.4
Σ_3	1.000	845	438	300	100.11	41.07	966.4
Σ_2	1.000	4045	438	450	13.51	30.79	924.98
Σ_1	1.000	4045	438	450	13.51	84.13	924.98
Σ_3	1.000	845	438	450	100.11	50.30	924.98
Σ_2	1.000	4045	438	600	13.51	20.83	866.46
Σ_1	1.000	4045	438	600	13.51	94.09	866.46
Σ_3	1.000	845	438	600	100.11	60.25	866.46
	1.000	4045	438	750	13.51	105.25	789.77
parallel	2.000	5045	1276	0.	20.34	40.93	2000.
parallel	2.000	2045	1276	0.	75.77	21.87	2000.
Σ_2	2.000	5045	1276	150	20.34	36.63	1992.97
Σ_1	2.000	5045	1276	150	20.34	45.23	1992.97
Σ_3	2.000	2045	1276	150	75.77	26.18	1992.97
Σ_2	2.000	5045	1276	300	20.34	32.30	1973.22
Σ_1	2.000	5045	1276	300	20.34	49.55	1973.22
Σ_3	2.000	2045	1276	300	75.77	30.51	1973.22
Σ_2	2.000	5045	1276	450	20.34	27.93	1940.63
Σ_1	2.000	5045	1276	450	20.34	53.93	1940.63
Σ_3	2.000	2045	1276	450	75.77	34.88	1940.63