

Q^2	ε	δR_{cycle}	δR_{sector}	δR_{kincut}	δR_{bkgsb}	δR_{vz}	δR_{fidcut}	$\delta R_{\text{total}}^{\text{syst}}$
1.44	0.40	0.0030	0.0035	0.0070	0.0023	0.0031	0.0003	0.0092
1.45	0.60	0.0030	0.0035	0.0069	0.0021	0.0004	0.0005	0.0085
1.46	0.76	0.0030	0.0035	0.0075	0.0024	0.0021	0.0005	0.0093
1.47	0.83	0.0030	0.0035	0.0012	0.0014	0.0015	0.0046	0.0069
1.47	0.90	0.0030	0.0035	0.0043	0.0021	0.0024	0.0057	0.0090
0.232	0.915	0.0030	0.0034	0.0012	0.0028	0.00027	0.0013	0.0056
0.336	0.887	0.0030	0.0034	0.0005	0.0005	0.00019	0.0006	0.0046
0.449	0.886	0.0030	0.0034	0.0007	0.0010	0.00023	0.0002	0.0047
0.632	0.885	0.0030	0.0034	0.0011	0.0052	0.00058	0.0005	0.0070
0.893	0.882	0.0030	0.0034	0.0017	0.0032	0.00084	0.0011	0.0060
1.415	0.874	0.0030	0.0034	0.0016	0.0022	0.00160	0.0041	0.0069

TABLE I: Systematic uncertainties due to various sources at each kinematic bin. ‘cycle’ refers to the differences in the electron and positron luminosities, ‘sector’ refers to the CLAS detector imperfections, ‘kincut’ refers to the elastic event selection, ‘bkgsb’ refers to the background subtraction, ‘vz’ refers to the target vertex cuts, and ‘fidcut’ refers to the fiducial cuts.

Q^2	ε	R_{meas}	R	δR_{stat}	δR_{syst}	δR_{rad}	δR_{total}
1.44	0.40	1.0623	1.0334	0.0126	0.0092	0.0043	0.0162
1.45	0.60	1.0299	1.0057	0.0162	0.0085	0.0036	0.0186
1.46	0.76	1.0120	0.9929	0.0138	0.0093	0.0029	0.0169
1.47	0.83	1.0134	0.9945	0.0154	0.0069	0.0028	0.0171
1.47	0.90	1.0010	0.9955	0.0142	0.0090	0.0022	0.0170
0.232	0.915	0.995	0.991	0.0023	0.0056	0.0006	0.0061
0.336	0.887	0.994	0.987	0.0026	0.0046	0.0011	0.0054
0.449	0.886	1.005	0.998	0.0026	0.0047	0.0011	0.0055
0.632	0.885	1.013	1.003	0.0035	0.0070	0.0015	0.0080
0.893	0.882	1.025	1.013	0.0046	0.0060	0.0018	0.0078
1.415	0.874	1.015	1.000	0.0083	0.0069	0.0023	0.0110

TABLE II: Final ratio of e^+p/e^-p cross sections and the associated statistical (δR_{stat}), systematic (δR_{syst}), radiative correction (δR_{rad}), and total uncertainties (δR_{total}) at each kinematic bin. R_{meas} and R are the e^+p/e^-p cross section ratios before and after applying charge-odd radiative corrections (δ_{brem}).