

Table I contains the correlations of the quadrature sum of the statistical and total systematic uncertainties on $A_L(\eta_e)$ for W^- and W^+ from the STAR 2013 data.

	W^-						W^+					
$\langle\eta_e\rangle$	-1.27	-0.74	-0.27	0.27	0.74	1.27	-1.24	-0.72	-0.24	0.24	0.72	1.24
-1.27	1	0.006	0.009	0.010	0.019	0.007	-0.229	-0.006	-0.021	-0.021	-0.021	-0.001
-0.74		1	0.024	0.023	0.041	0.008	-0.013	0.003	-0.022	-0.050	-0.027	-0.005
W^- -0.27			1	0.019	0.037	0.005	-0.014	-0.017	-0.041	-0.049	-0.055	-0.003
0.27				1	0.031	0.001	-0.011	-0.009	-0.029	-0.040	-0.039	-0.009
0.74					1	0.014	-0.017	-0.018	-0.054	-0.075	-0.062	-0.012
1.27						1	-0.002	-0.004	-0.008	-0.015	-0.014	-0.238
-1.24							1	0.018	0.035	0.034	0.040	0.021
-0.72								1	0.150	0.146	0.209	0.010
W^+ -0.24									1	0.190	0.232	0.026
0.24										1	0.244	0.030
0.72											1	0.029
1.24												1

TABLE I. Bin-to-bin correlations of the quadrature sum of the statistical and systematic uncertainties on $A_L(\eta_e)$ for W^- and W^+ from the STAR 2013 data. The values below the diagonal of this matrix are identical to those above the diagonal and are omitted for clarity.