

Error X	Error Y	Error Z	Error Rij	Error Rik	Error Rjk	Error Rkl	Error Range	Average Rxx
0.418488	-0.53096	95.1257	47.94136	4.053448	43.88791	-1.20295	95.128099	24.27141794
1.535886	-1.94282	207.983	44.56324	2.586791	41.97645	-0.64135	207.99778	22.44195623
2.967387	-3.78963	293.4736	23.12448	1.212888	21.91159	-0.2878	293.51304	11.63419041
4.553593	-5.83863	377.4733	14.27664	0.700066	13.57657	-0.16335	377.54588	7.17915624
0.133825	-0.47842	51.44091	29.35256	3.852917	25.49965	-2.32171	51.44331	15.25671007
0.494718	-1.31509	105.5852	25.61281	2.520953	23.09185	-1.53964	105.59452	13.19131192
1.031111	-2.30569	147.9684	10.62975	1.195088	9.434658	-0.73371	147.98994	5.498301527
1.756235	-3.54469	191.2826	4.644702	0.695894	3.948808	-0.42884	191.3235	2.429561141
0.105922	-0.20922	20.83894	11.90632	0.648561	11.25776	-0.36272	20.840262	6.04383985
0.334865	-0.57324	42.53504	10.34984	0.410376	9.939466	-0.2497	42.540217	5.237345721
0.6271	-1.00958	59.45048	4.306208	0.193023	4.113184	-0.11936	59.462361	2.182944899
0.999899	-1.55443	76.6415	1.888656	0.11206	1.776596	-0.06978	76.663785	0.961773636
-0.35601	0.64224	-73.0833	-39.539	0.6901	-40.2291	-4.81068	73.087008	21.31720979
-1.12229	1.741428	-132.327	-18.1908	0.42478	-18.6156	-2.75062	132.34335	9.995431771
-2.53538	3.705948	-182.272	11.96708	0.199136	11.76794	-1.28052	182.32751	6.303670483
-5.25676	7.430605	-235.152	23.7408	0.115842	23.62496	-0.74532	235.32839	12.05673074
3.48E-02	-3.53E-01	5.13E+01	15.97575	3.852919	12.12283	-2.32171	51.305614	8.568303229
0.533936	-1.36739	105.6149	9.38761	2.520952	6.866657	-1.53964	105.62514	5.078713639
1.40755	-2.8104	148.0945	4.104585	1.195088	2.909497	-0.73371	148.12781	2.235721135
2.515671	-4.56138	191.4299	2.301273	0.695893	1.60538	-0.42884	191.50072	1.257846795
0.027441	-0.09646	20.72938	6.478861	0.648561	5.8303	-0.36272	20.729619	3.330109975
0.140351	-0.30772	42.40001	3.792903	0.410376	3.382527	-0.2497	42.401356	1.958875963
0.311972	-0.58402	59.37982	1.662734	0.193023	1.469711	-0.11936	59.383515	0.861208016
0.524138	-0.91477	76.61929	0.935743	0.112059	0.823683	-0.06978	76.626547	0.485317053
4.06E-05	-5.31E-04	3.65E-01	0.114223	0.184311	-0.07009	-0.16355	0.3650225	0.133043679
1.82E-04	-1.52E-03	9.79E-01	0.087698	0.210103	-0.1224	-0.19279	0.9794031	0.153247637
3.89E-04	-2.50E-03	1.53E+00	0.042667	0.119909	-0.07724	-0.11084	1.5262338	0.087663788
6.37E-04	-3.52E-03	2.06E+00	0.025078	0.07742	-0.05234	-0.07191	2.0627126	0.056686459
-12.6088	13.36116	-615.811	-196.028	-361.913	165.8847	353.3304	616.08489	269.2891418
-37.8055	45.55943	-2302.74	-214.129	-587.474	373.3451	578.4368	2303.4979	438.3463156
-95.6841	122.012	-5676.77	-181.658	-471.966	290.3078	463.9355	5678.8896	351.9666482
-253.443	328.7227	-13628	-233.632	-472.584	238.9526	462.0522	13634.346	351.8052641
-5.94E-01	5.87E+00	-6.30E+02	-196.15	-362.142	165.9912	315.1256	630.37264	259.8522324
-11.499	29.55677	-2367.86	-214.505	-588.516	374.0109	531.0775	2368.0678	427.0272841
-46.6471	94.3982	-5962.89	-183.371	-476.437	293.0661	423.134	5963.8239	344.002213
-150.879	277.3493	-14615.1	-240.687	-486.894	246.207	414.232	14618.551	347.0051276
-9.16246	6.845636	-839.835	-312.609	-457.846	145.2373	450.9619	839.91269	341.6635432
-57.086	82.92985	-6104	-917.149	-961.962	44.81374	945.5896	6104.8264	717.3786094
168.3266	-266.113	13185.68	510.525	-326.084	836.6094	334.7035	13189.44	501.9805876
127.4227	-193.19	6678.755	136.1857	-343.778	479.9637	345.938	6682.7636	326.4663565
-2.75971	3.174113	47.45077	11.41182	3.852955	7.558864	-2.32176	47.636824	6.286348189
-12.7298	16.32094	95.54711	6.881163	2.520973	4.36019	-1.53966	97.76334	3.825496365
-27.4206	35.8412	138.4399	3.176321	1.195101	1.98122	-0.73373	145.60932	1.771592339
-46.092	60.51127	182.0048	1.835547	0.695906	1.139641	-0.42885	197.26079	1.024986161
-0.80261	1.096135	19.57057	4.627384	0.648559	3.978825	-0.36272	19.617667	2.404371289
-4.53314	6.071636	39.15574	2.780052	0.410372	2.36968	-0.2497	39.882152	1.452450238

-10.5752	14.11859	56.93872	1.286599	0.193014	1.093585	-0.11936	59.608615	0.67313913
-18.2214	24.28848	75.74445	0.746235	0.112043	0.634192	-0.06977	81.603753	0.3905606
0.035591	-0.02566	0.382006	0.081575	0.184311	-0.10274	-0.16355	0.3845176	0.13304362
0.110578	-0.10356	0.995946	0.064278	0.210103	-0.14582	-0.19279	1.0074024	0.153247695
0.206507	-0.214	1.443786	0.033016	0.119909	-0.08689	-0.11084	1.474095	0.087664205
0.298079	-0.32201	1.820123	0.020002	0.077421	-0.05742	-0.07191	1.8722684	0.056687299
-16.7242	16.43921	-609.566	-139.688	-361.816	222.1276	353.2353	610.01722	269.2167761
-63.523	63.9333	-2222.96	-156.464	-586.212	429.7477	577.1931	2224.7832	437.4041167
-157.658	161.8738	-5203.53	-138.322	-464.602	326.2795	456.6959	5208.4292	346.4749175
-379.305	395.7117	-11845.5	-176.13	-446.799	270.6695	436.8384	11858.178	332.609183
-28.1961	5.686699	-639.686	-139.814	-362.255	222.4404	315.2429	640.33279	259.9380107
-110.074	45.43686	-2380.75	-157.008	-588.502	431.4942	531.0905	2383.7216	427.0235855
-311.351	170.7656	-5914.19	-141.386	-475.163	333.7765	422.0296	5924.8377	343.0888694
-853.293	547.7711	-14370.2	-189.837	-481.924	292.0872	410.0474	14405.911	343.473877
-24.6176	2.79385	-836.557	-186.452	-458.429	271.977	451.5337	836.92341	342.0979784
-223.246	63.97222	-6978.49	-481.591	-1023.4	541.8047	1004.382	6982.3495	762.7935126
343.8077	-159.145	8929.462	167.5841	-514.777	682.3609	521.5779	8937.4952	471.5749297
247.4429	-157.744	5021.425	45.55375	-477.49	523.0433	479.335	5029.9923	381.3554152
1.609323	-1.61678	53.11326	12.17523	17.0451	-4.86987	-16.2928	53.162223	12.5957434
5.92354	-6.31857	160.5346	11.12537	15.17792	-4.05255	-14.5348	160.76811	11.22266457
10.55387	-11.7013	240.6033	5.947893	7.686347	-1.73845	-7.34582	241.11878	5.679627279
14.97524	-16.9812	301.774	3.672258	4.604187	-0.93193	-4.39617	302.62219	3.40113491
-0.15352	1.379338	53.21307	12.17455	17.04432	-4.86977	-12.9337	53.231164	11.75557207
-4.00202	9.140645	164.4163	11.12233	15.17393	-4.0516	-11.0989	164.71884	10.36169504
-12.1535	22.419	268.4258	5.939475	7.675537	-1.73606	-5.44072	269.63448	5.197948939
-23.1006	39.32077	369.9119	3.657239	4.585393	-0.92815	-3.19881	372.71246	3.092398013
7.880038	-12.2744	52.76041	12.17763	17.04788	-4.87024	10.45035	54.739548	11.13652668
23.25875	-33.3183	153.764	11.13068	15.18489	-4.05421	21.17931	159.04226	12.88727063
39.17262	-54.703	205.6053	5.958492	7.699956	-1.74146	13.93429	216.33409	7.333551231
50.91604	-70.1224	237.6969	3.686395	4.621878	-0.93548	9.644065	253.00085	4.721954921