

Combination	Error X	Error Y	Error Z	Error Rij	Error Rik	Error Rjk	Error Rkl	Error Range
1	0.41848765	-0.5309555	95.1256964	47.9413632	4.05344842	43.8879148	-1.2029454	95.12809869
	1.53588578	-1.9428175	207.983039	44.5632357	2.58679062	41.9764451	-0.6413535	207.9977836
	2.96738712	-3.7896318	293.473573	23.124479	1.21288841	21.9115906	-0.2878037	293.5130403
	4.55359336	-5.8386314	377.473266	14.2766368	0.70006638	13.5765705	-0.1633513	377.5458803
2	0.13382477	-0.4784239	51.440911	29.3525635	3.85291738	25.4996461	-2.3217133	51.44330977
	0.49471784	-1.3150898	105.585175	25.612806	2.5209525	23.0918535	-1.5396356	105.5945231
	1.03111069	-2.3056875	147.968384	10.6297456	1.19508778	9.4346578	-0.7337149	147.9899386
	1.75623502	-3.5446948	191.282603	4.64470179	0.69589365	3.94880814	-0.428841	191.3235047
3	0.10592238	-0.2092193	20.8389426	11.9063206	0.64856077	11.2577598	-0.3627183	20.840262
	0.33486483	-0.5732354	42.535036	10.349842	0.41037578	9.9394662	-0.2496989	42.5402165
	0.62710049	-1.0095845	59.450482	4.30620762	0.19302347	4.11318414	-0.1193644	59.46236053
	0.99989942	-1.5544254	76.6415022	1.88865556	0.11205957	1.776596	-0.0697834	76.66378474
4	-0.3560071	0.64224035	-73.08332	-39.538982	0.69009969	-40.229082	-4.810675	73.08700846
	-1.1222904	1.74142758	-132.32713	-18.190774	0.42477956	-18.615553	-2.7506209	132.3433515
	-2.5353781	3.7059483	-182.27221	11.9670801	0.19913642	11.7679437	-1.2805217	182.3275119
	-5.2567641	7.43060455	-235.1523	23.7408016	0.11584228	23.6249594	-0.7453197	235.3283944
5	3.48E-02	-3.53E-01	5.13E+01	15.9757491	3.85291868	12.1228304	-2.3217147	51.3056141
	0.53393567	-1.3673902	105.614943	9.3876095	2.52095244	6.86665706	-1.5396356	105.6251439
	1.40755005	-2.8104025	148.094454	4.10458488	1.19508762	2.90949727	-0.7337148	148.1278058
	2.51567085	-4.561375	191.429859	2.30127318	0.69589345	1.60537973	-0.4288408	191.5007195
6	0.02744106	-0.0964589	20.7293766	6.47886084	0.64856059	5.83030025	-0.3627182	20.72961921
	0.14035072	-0.3077219	42.400007	3.79290252	0.41037562	3.38252689	-0.2496988	42.40135597
	0.31197225	-0.5840177	59.3798233	1.66273393	0.1930232	1.46971073	-0.1193642	59.38351471
	0.5241381	-0.9147678	76.6192935	0.93574253	0.11205915	0.82368338	-0.0697832	76.62654667
7	4.06E-05	-5.31E-04	3.65E-01	0.11422328	0.18431102	-0.0700877	-0.1635527	0.365022504
	1.82E-04	-1.52E-03	9.79E-01	0.08769803	0.21010253	-0.1224045	-0.1927855	0.979403128
	3.89E-04	-2.50E-03	1.53E+00	0.04266668	0.11990863	-0.077242	-0.1108379	1.526233758
	6.37E-04	-3.52E-03	2.06E+00	0.02507832	0.07742031	-0.052342	-0.0719052	2.062712645
8	-12.608804	13.3611638	-615.81092	-196.02842	-361.91311	165.884685	353.330355	616.0848906
	-37.805484	45.5594312	-2302.737	-214.12912	-587.47425	373.345126	578.436768	2303.497945
	-95.684122	122.012002	-5676.7724	-181.65779	-471.96555	290.307761	463.935497	5678.889569
	-253.44261	328.722682	-13628.026	-233.63184	-472.58441	238.952571	462.052236	13634.34587
9	-5.94E-01	5.87E+00	-6.30E+02	-196.15049	-362.14165	165.991163	315.125631	630.3726426
	-11.499032	29.5567722	-2367.8554	-214.50486	-588.5158	374.010939	531.07754	2368.067772
	-46.647073	94.3981977	-5962.8943	-183.37129	-476.43741	293.066123	423.134035	5963.823927
	-150.87908	277.349309	-14615.141	-240.68728	-486.89427	246.206991	414.231968	14618.5506
10	-9.1624561	6.84563568	-839.83482	-312.60882	-457.84613	145.237318	450.961903	839.9126938
	-57.086038	82.9298456	-6103.9961	-917.14865	-961.9624	44.813743	945.589642	6104.826379
	168.326633	-266.11266	13185.6803	510.524959	-326.08449	836.609449	334.703452	13189.43954
	127.422719	-193.18979	6678.75514	136.185714	-343.778	479.963711	345.938005	6682.763584
11	-2.7597093	3.17411302	47.4507743	11.4118187	3.85295522	7.55886352	-2.3217553	47.63682369
	-12.729772	16.3209373	95.5471115	6.88116349	2.52097318	4.36019031	-1.5396585	97.76333971

11	-27.420569	35.8411987	138.439859	3.17632099	1.19510056	1.98122044	-0.7337274	145.6093187
	-46.092041	60.5112745	182.004754	1.83554672	0.69590598	1.13964074	-0.4288512	197.2607949
12	-0.802605	1.09613468	19.570569	4.62738378	0.64855875	3.97882502	-0.3627176	19.61766695
	-4.5331396	6.07163597	39.1557394	2.78005213	0.41037173	2.3696804	-0.2496967	39.88215196
	-10.575176	14.1185949	56.9387208	1.28659901	0.19301379	1.09358523	-0.1193585	59.60861511
	-18.221409	24.2884829	75.7444545	0.7462347	0.11204274	0.63419196	-0.069773	81.60375313
13	0.03559073	-0.025662	0.38200594	0.08157525	0.18431094	-0.1027357	-0.1635526	0.38451759
	0.11057769	-0.103556	0.9959459	0.06427801	0.21010261	-0.1458246	-0.1927856	1.00740236
	0.20650659	-0.2139953	1.44378573	0.03301603	0.1199092	-0.0868932	-0.1108384	1.474095042
	0.29807923	-0.3220102	1.82012285	0.02000235	0.07742146	-0.0574191	-0.0719063	1.872268411
14	-16.724173	16.4392126	-609.56629	-139.68835	-361.81591	222.127564	353.23528	610.0172233
	-63.522972	63.9332973	-2222.957	-156.46398	-586.21171	429.747724	577.193057	2224.783229
	-157.65794	161.873808	-5203.5253	-138.32242	-464.60189	326.279464	456.695895	5208.42924
	-379.30517	395.71117	-11845.502	-176.12969	-446.79919	270.669499	436.838362	11858.17796
15	-28.196062	5.68669901	-639.68643	-139.8142	-362.25457	222.440366	315.242902	640.3327904
	-110.07409	45.4368634	-2380.7452	-157.00771	-588.50192	431.49421	531.090494	2383.721613
	-311.35101	170.765633	-5914.1864	-141.38646	-475.16292	333.776456	422.029644	5924.837677
	-853.293	547.77113	-14370.182	-189.83682	-481.92405	292.087231	410.047413	14405.91148
16	-24.61763	2.79384987	-836.55661	-186.45207	-458.42909	271.977023	451.533735	836.9234091
	-223.2458	63.9722184	-6978.4865	-481.59121	-1023.3959	541.804701	1004.38223	6982.349514
	343.807744	-159.14532	8929.46192	167.584113	-514.77679	682.360905	521.577908	8937.495236
	247.44286	-157.74409	5021.42527	45.5537506	-477.48957	523.043319	479.335022	5029.992338
17	1.60932309	-1.6167835	53.113257	12.1752265	17.0450983	-4.8698717	-16.292777	53.16222325
	5.9235399	-6.3185746	160.534649	11.1253711	15.1779203	-4.0525492	-14.534818	160.7681137
	10.5538747	-11.701331	240.603329	5.9478928	7.68634656	-1.7384538	-7.345816	241.118783
	14.9752416	-16.981173	301.77404	3.67225786	4.60418692	-0.9319291	-4.3961658	302.6221895
18	-0.1535176	1.37933769	53.2130682	12.1745495	17.0443166	-4.8697671	-12.933655	53.23116353
	-4.0020202	9.14064529	164.416325	11.12233	15.1739303	-4.0516003	-11.09892	164.7188379
	-12.153519	22.4190039	268.425838	5.93947468	7.67553703	-1.7360624	-5.4407217	269.6344754
	-23.100551	39.320774	369.911903	3.65723921	4.58539304	-0.9281538	-3.198806	372.7124554
19	7.8800383	-12.274435	52.7604148	12.1776343	17.0478777	-4.8702434	10.4503513	54.73954804
	23.2587451	-33.31828	153.763985	11.1306819	15.1848879	-4.0542059	21.1793068	159.0422586
	39.1726163	-54.703005	205.605268	5.95849169	7.69995595	-1.7414643	13.934293	216.3340912
	50.9160406	-70.122373	237.696948	3.68639516	4.62187751	-0.9354823	9.64406466	253.0008483

Average Rxx

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12.0567307

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