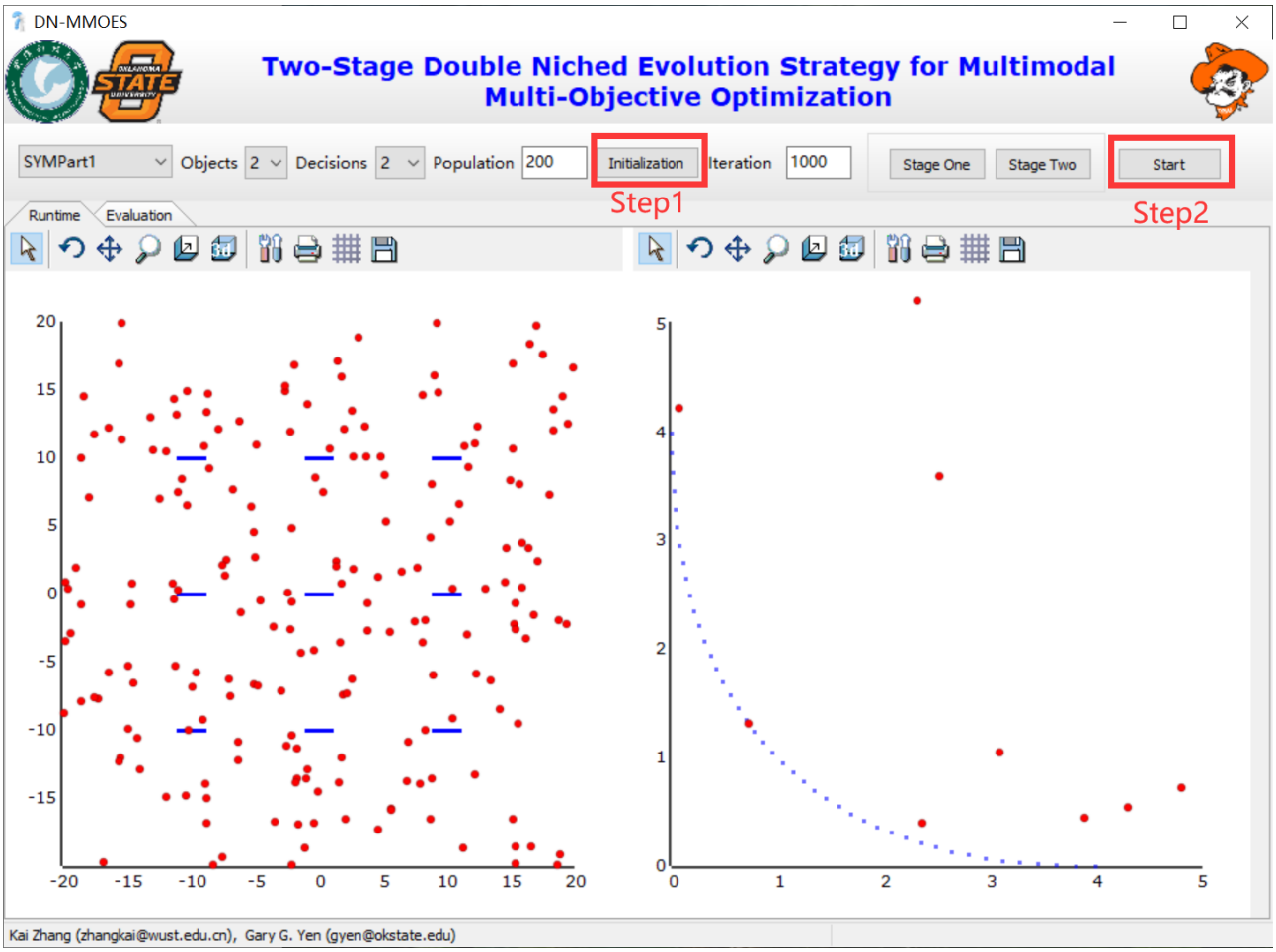
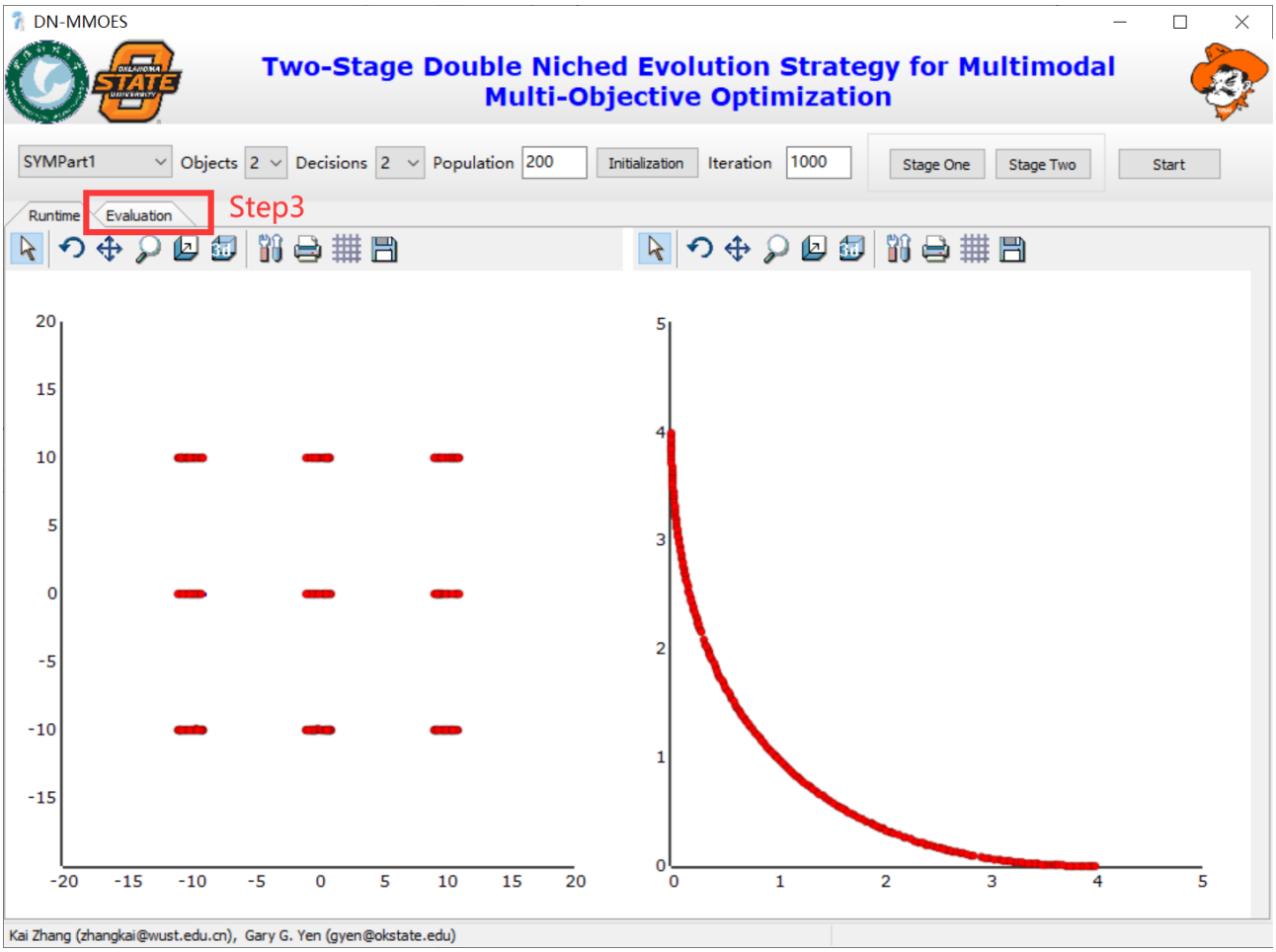
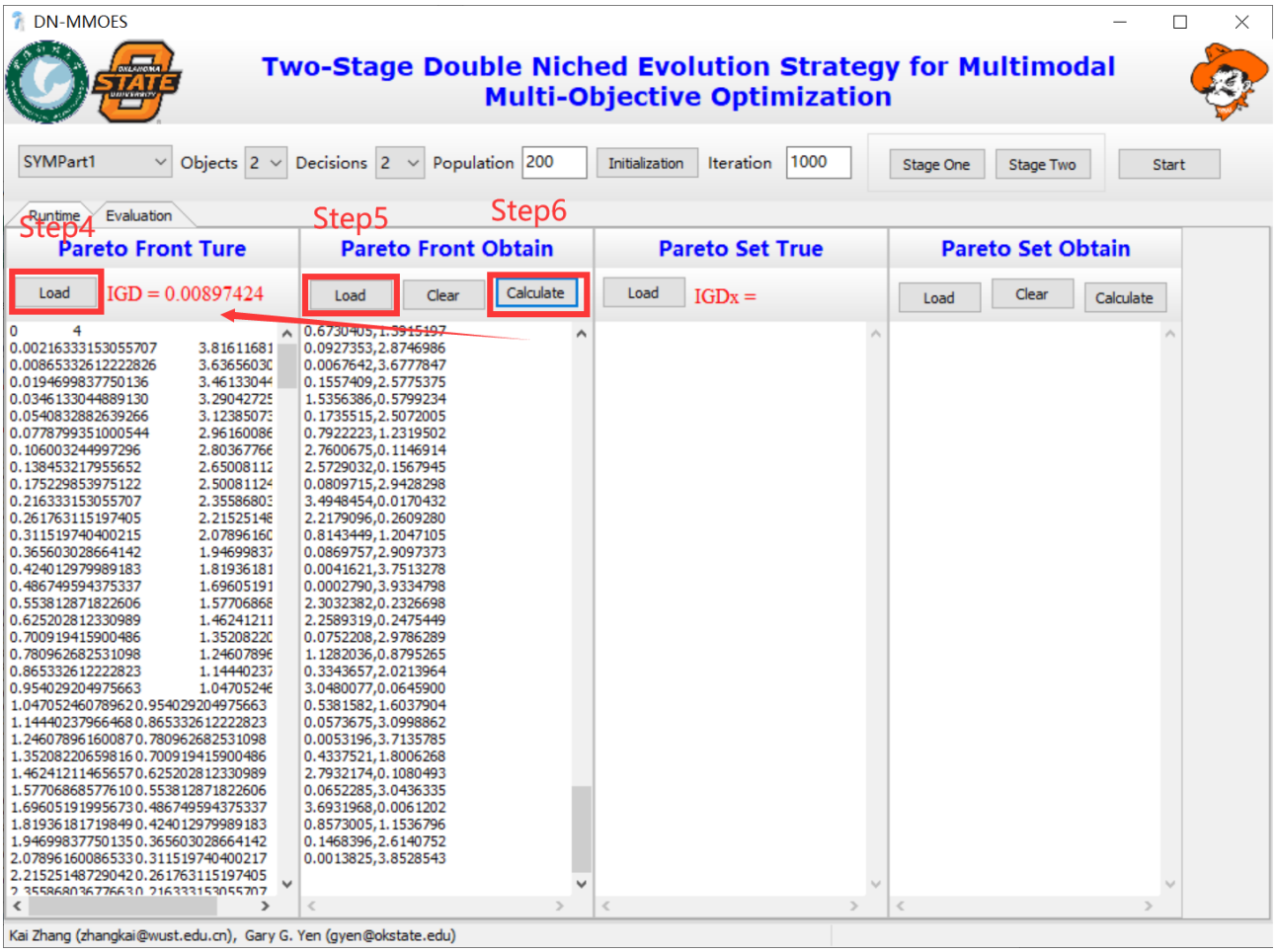
1. Initialization and Run the program of DN-MMOES



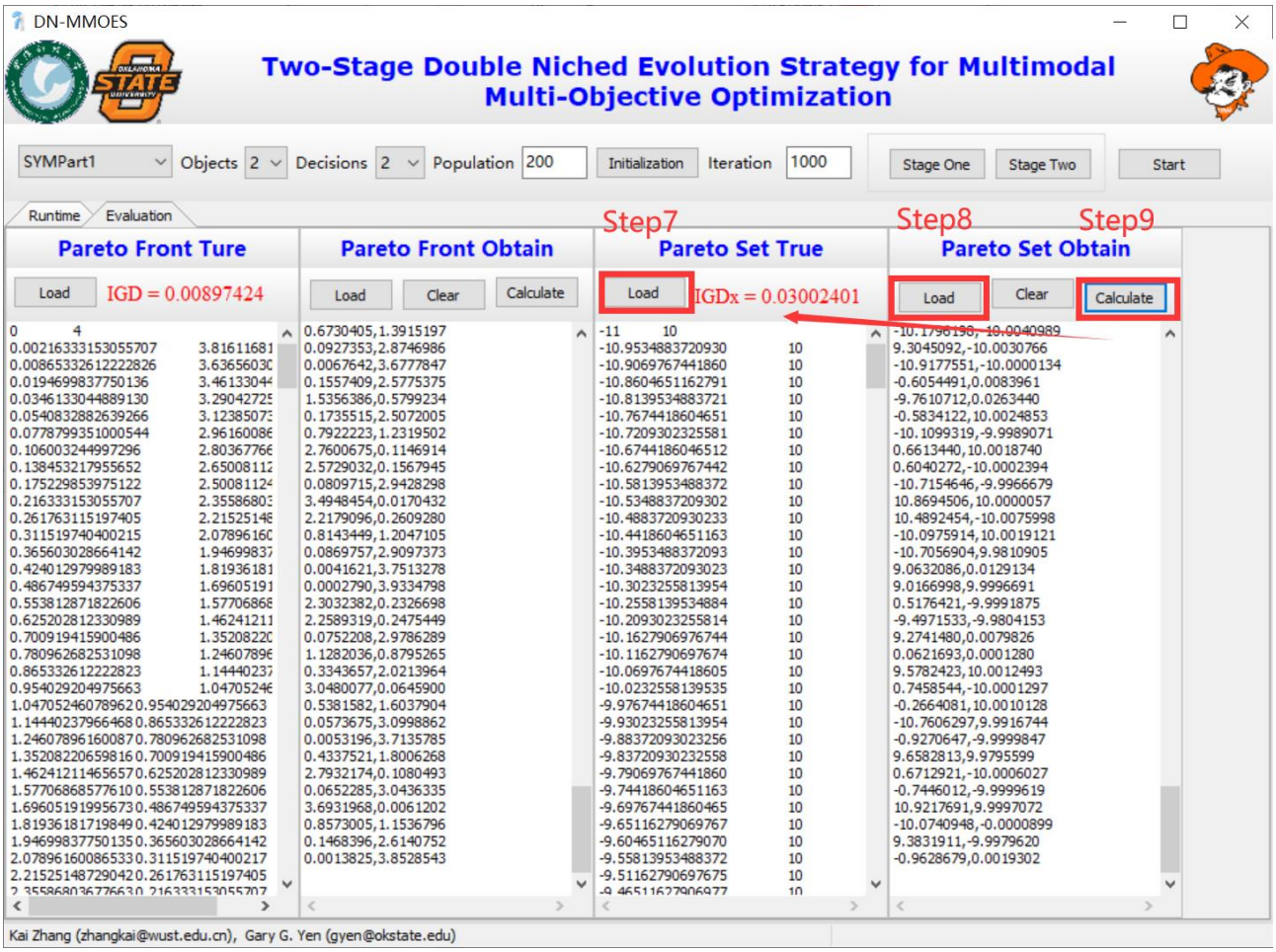
2. Change the Evaluation Tab



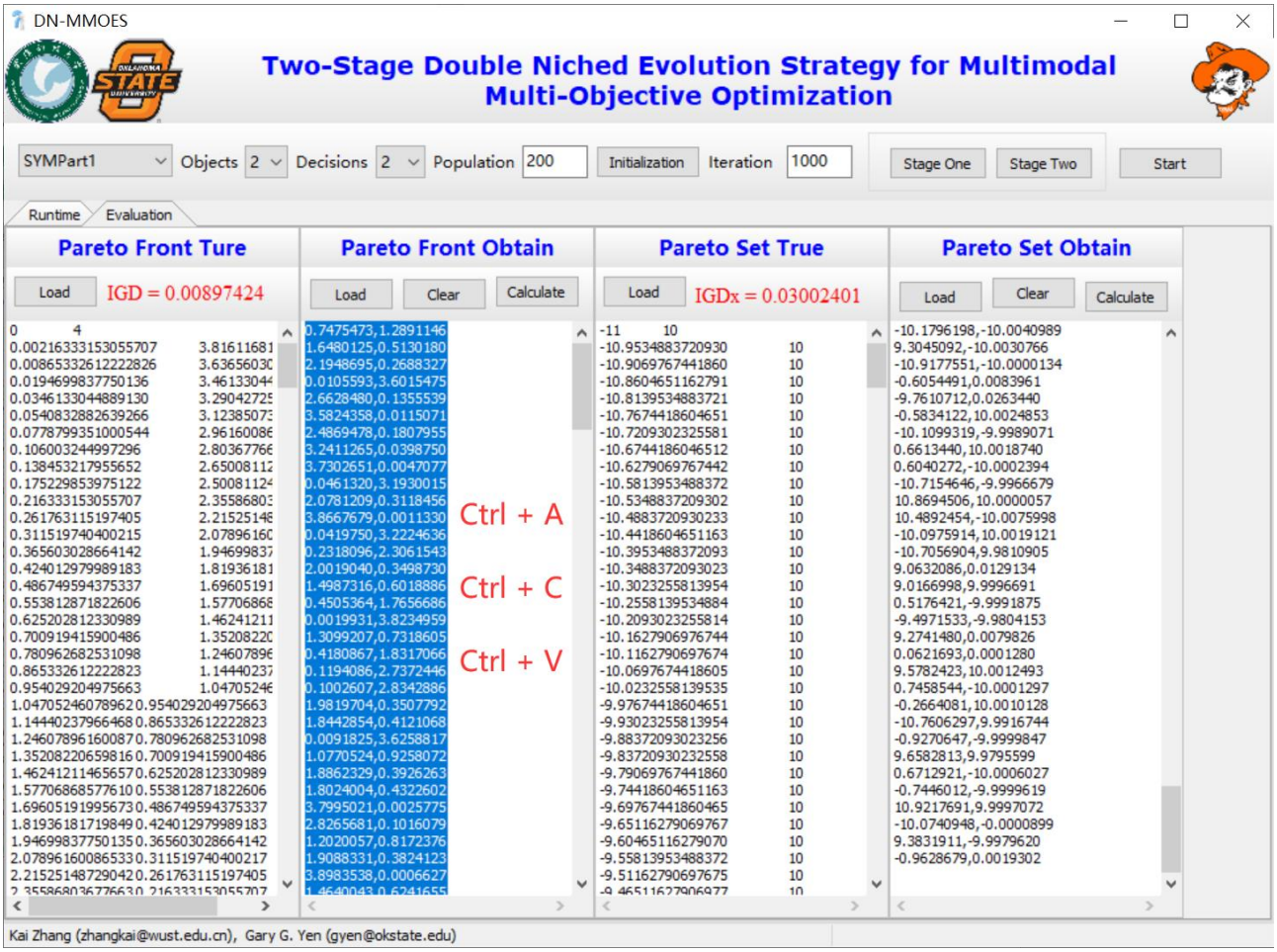
3. After load the PF and obtained objective values, the IGD value can be calculated.



4. After load the PS and obtained decision variables, the IGDx value can be calculated.



5. If you need the obtained data, please use Ctrl+A to select all the data, then Ctrl+C and Ctrl+V to copy and paste the data.



The obtained data is shown as below.

0.7475473,1.2891146	0.9250877,1.0778618	1.2270547,0.7961579	0.6093037,1.4876077	0.0005757,3.9046474
1.6480125,0.5130180	0.0256561,3.3849702	0.3433727,1.9994587	3.7663000,0.0035170	2.1463337,0.2873974
2.1948695,0.2688327	0.4918292,1.6866077	0.3531242,1.9767379	3.5537226,0.0131947	2.0308018,0.3305632
0.0105593,3.6015475	0.2417243,2.2751334	0.3621641,1.9549773	0.6407035,1.4392723	0.1393040,2.6463726
2.6628480,0.1355539	1.5670636,0.5599836	3.8333764,0.0017723	0.9931858,1.0196059	0.6730405,1.3915197
3.5824358,0.0115071	0.0228042,3.4187622	3.1736221,0.0477598	0.3715087,1.9334487	0.0927353,2.8746986
2.4869478,0.1807955	3.4012995,0.0242568	0.5074223,1.6590438	3.6367173,0.0086502	0.0067642,3.6777847
3.2411265,0.0398750	1.4290100,0.6474128	3.4628179,0.0193900	2.4158199,0.1986569	0.1557409,2.5775375
3.7302651,0.0047077	0.3078782,2.0884073	1.7695568,0.4485692	0.6566632,1.4152730	1.5356386,0.5799234
0.0461320,3.1930015	0.2131964,2.3662686	0.2735089,2.1823108	0.1258886,2.7066572	0.1735515,2.5072005
2.0781209,0.3118456	0.2513666,2.2459078	0.9021938,1.1030301	3.3434851,0.0294173	0.7922223,1.2319502
3.8667679,0.0011330	0.1965025,2.4233587	3.2741029,0.0363100	0.1885892,2.4515285	2.7600675,0.1146914
0.0419750,3.2224636	0.5226884,1.6308007	3.9560547,0.0001222	0.9499778,1.0513190	2.5729032,0.1567945
0.2318096,2.3061543	0.0201933,3.4517806	0.6900312,1.3673066	3.3083985,0.0327980	0.0809715,2.9428298
2.0019040,0.3498730	0.1813977,2.4777653	1.6209862,0.5282815	0.2574263,2.2279387	3.4948454,0.0170432
1.4987316,0.6018886	0.4632969,1.7406632	3.4320168,0.0217385	0.3250342,2.0448446	2.2179096,0.2609280
0.4505364,1.7656686	0.8357858,1.1789331	0.0154797,3.5178103	0.0532365,3.1303163	0.8143449,1.2047105
0.0019931,3.8234959	0.7689461,1.2613815	3.2071660,0.0437490	1.0516450,0.9496552	0.0869757,2.9097373
1.3099207,0.7318605	1.0262067,0.9741324	2.4490650,0.1896503	0.0000000,4.0000000	0.0041621,3.7513278
0.4180867,1.8317066	1.3683224,0.6893101	1.7067243,0.4814740	3.6556432,0.0077491	0.0002790,3.9334798
0.1194086,2.7372446	2.6946588,0.1284927	1.2530584,0.7754968	1.0010799,0.9989207	2.3032382,0.2326698
0.1002607,2.8342886	1.1031717,0.9019121	0.0386134,3.2526064	0.0319864,3.3165972	2.2589319,0.2475449
1.9819704,0.3507792	2.3933475,0.2051685	1.3994774,0.6675057	0.8790523,1.1287408	0.0752208,2.9786289
1.8442854,0.4121068	1.1767224,0.8376493	0.0028882,3.7884128	3.5244377,0.0150535	1.1282036,0.8795265
0.0091825,3.6258817	0.0614758,3.0706577	3.1377008,0.0522783	2.5894506,0.1527428	0.3343657,2.0213964
1.0770524,0.9258072	0.6242663,1.4638582	2.7273321,0.1214781	3.9293404,0.0003166	3.0480077,0.0645900
1.8862329,0.3926263	0.0134503,3.5495489	0.0354162,3.2826483	3.3785048,0.0262240	0.5381582,1.6037904
1.8024004,0.4322602	3.6190975,0.0095280	0.2646522,2.2068779	2.9352946,0.0822140	0.0573675,3.0998862
3.7995021,0.0025775	0.0080180,3.6498446	0.0009506,3.8776257	0.2219676,2.3374302	0.0053196,3.7135785
2.8265681,0.1016079	3.9831073,0.0000179	0.1657348,2.5373130	2.9679928,0.0771580	0.4337521,1.8006268
1.2020057,0.8172376	1.2806338,0.7540301	2.3397632,0.2212520	2.5222273,0.1696192	2.7932174,0.1080493
1.9088331,0.3824123	0.5698259,1.5504510	1.1533635,0.8576902	0.1065415,2.8009918	0.0652285,3.0436335
3.8983538,0.0006627	2.9998174,0.0718351	0.3843365,1.9045582	0.4022448,1.8653338	3.6931968,0.0061202
1.4640043,0.6241655	0.1130213,2.7683656	0.5539129,1.5769002	0.1324726,2.6766009	0.8573005,1.1536796
2.0644977,0.3171681	2.8599906,0.0953879	0.0000710,3.9664025	4.0000000,0.0000000	0.1468396,2.6140752
3.0988333,0.0574325	0.0177404,3.4849684	0.0700800,3.0111752	0.7076445,1.3427801	0.0013825,3.8528543
1.7368876,0.4652465	1.5940449,0.5438321	0.0287503,3.3505208	2.3682797,0.2138657	
0.0492537,3.1615279	0.4764227,1.7154897	0.9751114,1.0252023	0.5916486,1.5149007	
0.0118777,3.5759387	1.9587816,0.3605227	1.9273450,0.3748738	1.6736140,0.4990017	
2.5476687,0.1631015	1.3392361,0.7102223	0.2800093,2.1641874	0.7277327,1.3162183	
2.6130781,0.1470709	0.2049424,2.3952348	2.6376297,0.1414445	2.1052117,0.3014740	