

Chart1

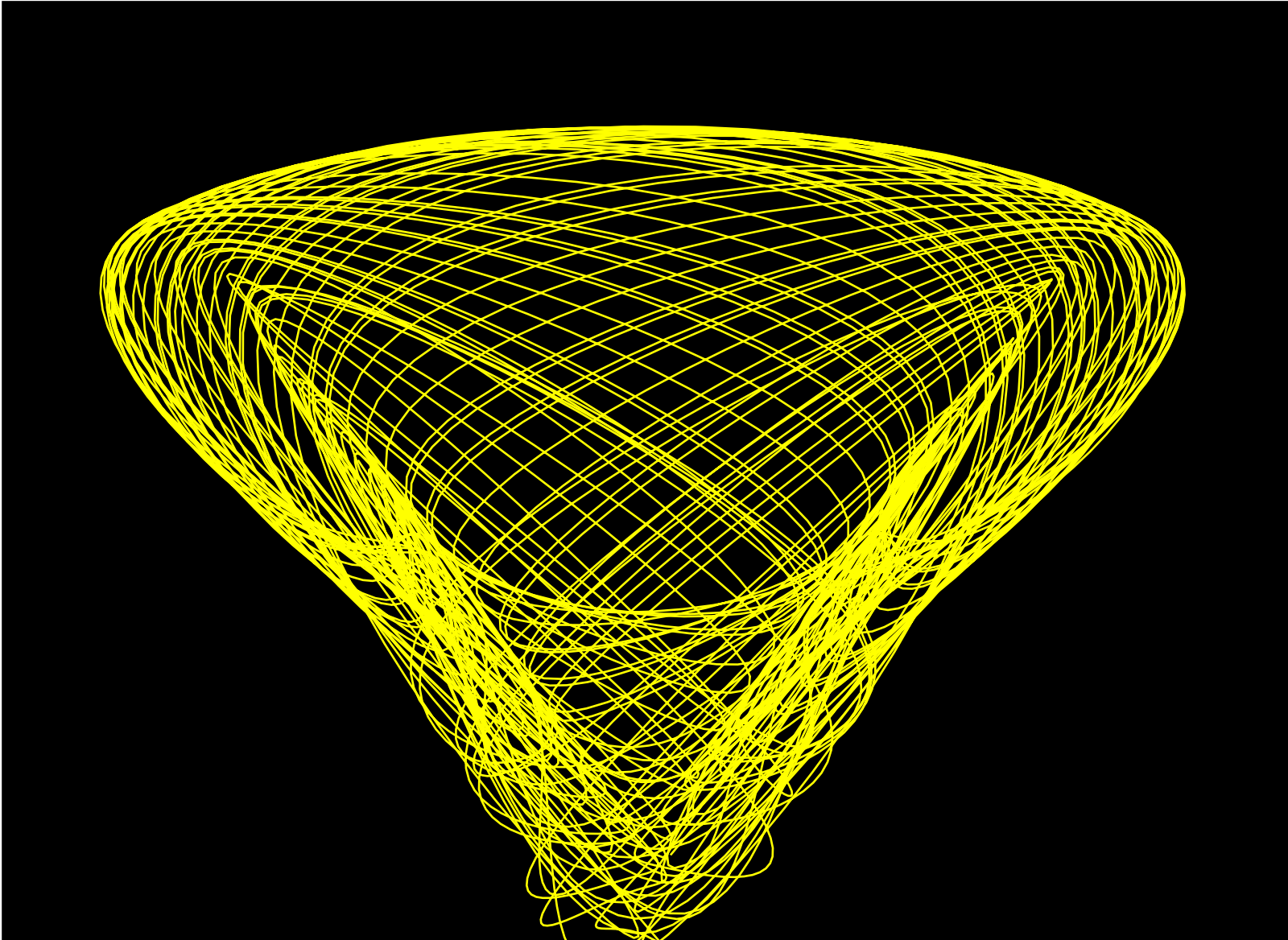
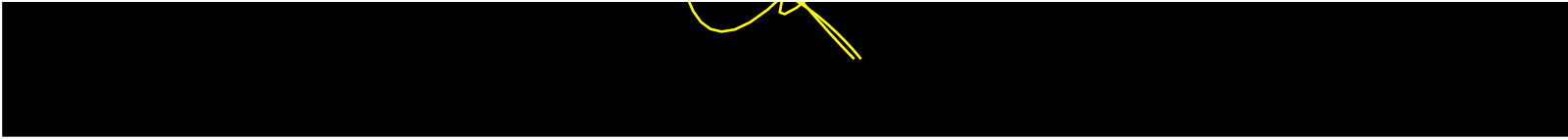


Chart1



**168.2891**

168.2891	0.022433	0.145629
336.5782	0.338902	0.79881
504.8673	-0.110371	0.396699
673.1563	0.20175	0.584904
841.4454	-0.359744	0.847237
1009.735	-0.264137	0.508924
1178.024	-0.073175	0.281176
1346.313	-0.096359	0.332842
1514.602	0.303272	0.724636
1682.891	-0.001705	0.042062
1851.18	0.27309	0.719885
2019.469	-0.363855	0.865603
2187.758	-0.291013	0.524145
2356.047	-0.143566	0.419507
2524.336	0.050152	0.223129
2692.625	0.255037	0.629542
2860.914	0.117228	0.307364
3029.204	0.323663	0.808805
3197.493	-0.349575	0.849708
3365.782	-0.210103	0.422049
3534.071	-0.208434	0.540816
3702.36	-0.005747	0.075801
3870.649	0.196579	0.518565
4038.938	0.229799	0.445882
4207.227	0.353796	0.8556
4375.516	-0.315591	0.795182
4543.805	-0.094259	0.275952
4712.094	-0.265129	0.649108
4880.384	0.078746	0.293066
5048.673	0.130446	0.394783
5216.962	0.297403	0.534225
5385.251	0.364444	0.864609
5553.54	-0.261047	0.697749
5721.829	0.023587	0.164964
5890.118	-0.311132	0.740598
6058.407	0.150288	0.432069
6226.696	0.059309	0.250551
6394.985	0.236986	0.479556
6563.274	0.356995	0.840172
6731.563	-0.185774	0.553449
6899.853	0.129311	0.43775
7068.142	-0.344095	0.810202
7236.431	-0.086135	0.281966

7404.72	-0.014082	0.119065
7573.009	-0.043587	0.219137
7741.298	0.333167	0.786474
7909.587	-0.090787	0.352375
8077.876	0.216988	0.614482
8246.165	-0.361879	0.853203
8414.454	-0.282893	0.527694
8582.743	-0.086939	0.309887
8751.032	0.003843	0.061526
8919.322	0.29495	0.707908
9087.611	0.020579	0.134674
9255.9	0.284371	0.740339
9424.189	-0.362592	0.865344
9592.478	-0.28087	0.510085
9760.767	-0.156484	0.44369
9929.056	-0.051606	0.232524
10097.35	0.24457	0.609399
10265.63	0.140023	0.336668
10433.92	0.330985	0.820885
10602.21	-0.344632	0.842403
10770.5	-0.189243	0.396921
10938.79	-0.21999	0.562608
11107.08	-0.020704	0.143881
11275.37	0.184443	0.495868
11443.66	0.247982	0.468158
11611.95	0.357302	0.860109
11780.24	-0.306765	0.779987
11948.53	-0.071269	0.241289
12116.81	-0.27483	0.668062
12285.1	-0.043099	0.205401
12453.39	0.117143	0.36943
12621.68	0.299287	0.539413
12789.97	0.364371	0.862392
12958.26	-0.248243	0.673904
13126.55	0.045004	0.235043
13294.84	-0.318515	0.755757
13463.13	0.152101	0.437179
13631.42	0.04536	0.217088
13799.71	0.200673	0.437701
13967.99	0.353647	0.832035
14136.28	-0.16907	0.52003
14304.57	0.147581	0.476107
14472.86	-0.348733	0.820619
14641.15	-0.143047	0.36529

14809.44	-0.028145	0.169348
14977.73	-0.104009	0.351906
15146.02	0.326905	0.773226
15314.31	-0.070591	0.303758
15482.6	0.231478	0.64224
15650.89	-0.36339	0.85804
15819.17	-0.29419	0.537502
15987.46	-0.100582	0.33723
16155.75	0.095376	0.307282
16324.04	0.286183	0.690449
16492.33	0.043188	0.190661
16660.62	0.294889	0.759135
16828.91	-0.360644	0.863803
16997.2	-0.267633	0.492817
17165.49	-0.16918	0.467387
17333.78	-0.024525	0.158146
17502.06	0.233746	0.588712
17670.35	0.162467	0.36446
17838.64	0.337563	0.831451
18006.93	-0.33896	0.833653
18175.22	-0.167517	0.370623
18343.51	-0.231228	0.58392
18511.8	-0.034964	0.186978
18680.09	0.172044	0.472729
18848.38	0.264242	0.488497
19016.67	0.360103	0.863268
19184.96	-0.297182	0.763193
19353.24	-0.048383	0.20107
19521.53	-0.284122	0.686368
19689.82	-0.103953	0.321923
19858.11	0.103676	0.343314
20026.4	0.295823	0.538639
20194.69	0.363645	0.858982
20362.98	-0.234679	0.648322
20531.27	0.065901	0.29189
20699.56	-0.325404	0.77008
20867.85	0.115824	0.373992
21036.14	0.031348	0.179018
21204.42	0.154824	0.380802
21372.71	0.349711	0.822856
21541	-0.151653	0.48452
21709.29	0.165159	0.512119
21877.58	-0.3528	0.830032
22045.87	-0.191054	0.426165

22214.16	-0.042168	0.208901
22382.45	-0.146548	0.427992
22550.74	0.32013	0.7591
22719.03	-0.049819	0.248842
22887.32	0.245215	0.668222
23055.6	-0.364262	0.861718
23223.89	-0.298999	0.539803
23392.18	-0.114085	0.363546
23560.47	0.071336	0.265221
23728.76	0.276986	0.672297
23897.05	0.066034	0.232725
24065.34	0.304646	0.776298
24233.63	-0.358003	0.860948
24401.92	-0.251877	0.472984
24570.21	-0.181637	0.490628
24738.5	0.023673	0.153846
24906.78	0.222582	0.567513
25075.07	0.184353	0.391023
25243.36	0.343403	0.840535
25411.65	-0.332551	0.823427
25579.94	-0.145181	0.343127
25748.23	-0.242131	0.604726
25916.52	0.007475	0.086881
26084.81	0.1594	0.449138
26253.1	0.278101	0.506403
26421.39	0.362208	0.865106
26589.68	-0.286837	0.744772
26757.96	-0.025711	0.149548
26926.25	-0.292989	0.703988
27094.54	-0.028818	0.167083
27262.83	0.090063	0.316231
27431.12	0.286091	0.530665
27599.41	0.362279	0.854407
27767.7	-0.22036	0.620973
27935.99	0.086233	0.341713
28104.28	-0.331784	0.783531
28272.57	0.058233	0.25582
28440.86	0.017293	0.1321
28609.14	0.099823	0.303665
28777.43	0.345203	0.812665
28945.72	-0.133539	0.446723
29114.01	0.182027	0.546001
29282.3	-0.356284	0.838409
29450.59	-0.22953	0.471182

29618.88	-0.056133	0.243212
29787.17	-0.154933	0.440484
29955.46	0.312859	0.744128
30123.75	-0.028516	0.182803
30292.04	0.258193	0.69246
30460.32	-0.364485	0.86421
30628.61	-0.298258	0.535876
30796.9	-0.127427	0.389059
30965.19	-0.065195	0.264988
31133.48	0.267377	0.653487
31301.77	0.089012	0.268388
31470.06	0.313644	0.791855
31638.35	-0.354658	0.856749
31806.64	-0.234094	0.451112
31974.93	-0.193834	0.513426
32143.22	0.010193	0.10096
32311.5	0.211097	0.545829
32479.79	0.205435	0.416424
32648.08	0.348511	0.848167
32816.37	-0.325399	0.811695
32984.66	-0.122449	0.314207
33152.95	-0.252681	0.624996
33321.24	-0.063143	0.251268
33489.53	0.146532	0.42507
33657.82	0.289005	0.521258
33826.11	0.363626	0.865655
33994.4	-0.275731	0.724699
34162.68	-0.003346	0.056345
34330.97	-0.301414	0.720886
34499.26	0.076606	0.292925
34667.55	0.076325	0.28787
34835.84	0.269122	0.514077
35004.13	0.360285	0.848696
35172.42	-0.205292	0.591815
35340.71	0.105959	0.386903
35509	-0.337641	0.796077
35677.29	-0.007354	0.084304
35845.58	0.003213	0.056707
36013.86	0.037378	0.186874
36182.15	0.340135	0.801493
36350.44	-0.11475	0.406326
36518.73	0.19817	0.577896
36687.02	-0.35917	0.845721
36855.31	-0.258713	0.50322

37023.6	-0.07002	0.274383
37191.89	-0.113498	0.365479
37360.18	0.305107	0.728346
37528.47	-0.006734	0.085172
37696.76	0.27041	0.714984
37865.04	-0.364048	0.865485
38033.33	-0.292827	0.526826
38201.62	-0.14059	0.413917
38369.91	0.011352	0.105887
38538.2	0.257373	0.634058
38706.49	0.111997	0.300413
38874.78	0.321888	0.805834
39043.07	-0.350601	0.851176
39211.36	-0.21471	0.427608
39379.65	-0.205755	0.53578
39547.94	-0.003548	0.059567
39716.22	0.199309	0.523681
39884.51	0.225425	0.44057
40052.8	0.352896	0.854379
40221.09	-0.317499	0.798427
40389.38	-0.099506	0.283351
40557.67	-0.262861	0.644697
40725.96	0.07334	0.281792
40894.25	0.133456	0.400475
41062.54	0.296313	0.532321
41230.83	0.364369	0.864944
41399.12	-0.263862	0.702948
41567.4	0.018634	0.145384
41735.69	-0.309381	0.737026
41903.98	0.142858	0.418797
42072.27	0.06248	0.257745
42240.56	0.243963	0.487281
42408.85	0.357676	0.841879
42577.14	-0.189483	0.560794
42745.43	0.125049	0.428638
42913.72	-0.342959	0.807688
43082.01	-0.072084	0.258039
43250.3	-0.010871	0.104499
43418.58	-0.028668	0.175795
43586.87	0.334522	0.789369
43755.16	-0.09531	0.362818
43923.45	0.213577	0.607896
44091.74	-0.361447	0.85194
44260.03	-0.279306	0.524257



44428.32	-0.083809	0.303473
44596.61	-0.021287	0.149077
44764.9	0.296889	0.711179
44933.19	0.015464	0.117654
45101.48	0.281865	0.73582
45269.76	-0.36294	0.865515
45438.05	-0.283479	0.513601
45606.34	-0.153556	0.438218
45774.63	-0.033551	0.186157
45942.92	0.24699	0.614043
46111.21	0.134846	0.330131
46279.5	0.32938	0.818263
46447.79	-0.345824	0.844196
46616.08	-0.194088	0.402759
46784.37	-0.217381	0.557678
46952.66	0.013287	0.115682
47120.94	0.187235	0.501085
47289.23	0.243987	0.463231
47457.52	0.356564	0.859201
47625.81	-0.308845	0.783594
47794.1	-0.076509	0.249574
47962.39	-0.272652	0.663794
48130.68	-0.009432	0.096347
48298.97	0.120193	0.375276
48467.26	0.299296	0.538713
48635.55	0.364445	0.863004
48803.84	-0.251231	0.679495
48972.12	0.040162	0.220606
49140.41	-0.316873	0.752371
49308.7	0.155666	0.442849
49476.99	0.048549	0.225043
49645.28	0.209792	0.448463
49813.57	0.354463	0.833984
49981.86	-0.172944	0.527832
50150.15	0.143474	0.467573
50318.44	-0.347725	0.81833
50486.73	-0.1308	0.348661
50655.01	-0.024939	0.159166
50823.3	-0.091283	0.327115
50991.59	0.328379	0.776327
51159.88	-0.07525	0.315307
51328.17	0.228239	0.636065
51496.46	-0.363101	0.857037
51664.75	-0.292218	0.535975

51833.04	-0.097482	0.331092
52001.33	0.080521	0.28103
52169.62	0.288221	0.694494
52337.91	0.038006	0.179595
52506.19	0.292556	0.754991
52674.48	-0.361149	0.864269
52842.77	-0.270894	0.497003
53011.06	-0.166304	0.462022
53179.35	-0.01769	0.134053
53347.64	0.236246	0.593478
53515.93	0.157388	0.358234
53684.22	0.336128	0.829172
53852.51	-0.340319	0.835778
54020.8	-0.172536	0.376724
54189.09	-0.228693	0.579102