

Time	V1	V2	V3	V4	V5	V6	V7	V8	V9
0	-1.35981	-0.07278	2.536347	1.378155	-0.33832	0.462388	0.239599	0.098698	0.363787
0	1.191857	0.266151	0.16648	0.448154	0.060018	-0.08236	-0.0788	0.085102	-0.25543
1	-1.35835	-1.34016	1.773209	0.37978	-0.5032	1.800499	0.791461	0.247676	-1.51465
1	-0.96627	-0.18523	1.792993	-0.86329	-0.01031	1.247203	0.237609	0.377436	-1.38702
2	-1.15823	0.877737	1.548718	0.403034	-0.40719	0.095921	0.592941	-0.27053	0.817739
2	-0.42597	0.960523	1.141109	-0.16825	0.420987	-0.02973	0.476201	0.260314	-0.56867
4	1.229658	0.141004	0.045371	1.202613	0.191881	0.272708	-0.00516	0.081213	0.46496
7	-0.64427	1.417964	1.07438	-0.4922	0.948934	0.428118	1.120631	-3.80786	0.615375
7	-0.89429	0.286157	-0.11319	-0.27153	2.669599	3.721818	0.370145	0.851084	-0.39205
9	-0.33826	1.119593	1.044367	-0.22219	0.499361	-0.24676	0.651583	0.069539	-0.73673
10	1.449044	-1.17634	0.91386	-1.37567	-1.97138	-0.62915	-1.42324	0.048456	-1.72041
10	0.384978	0.616109	-0.8743	-0.09402	2.924584	3.317027	0.470455	0.538247	-0.55889
10	1.249999	-1.22164	0.38393	-1.2349	-1.48542	-0.75323	-0.6894	-0.22749	-2.09401
11	1.069374	0.287722	0.828613	2.71252	-0.1784	0.337544	-0.09672	0.115982	-0.22108
12	-2.79185	-0.32777	1.64175	1.767473	-0.13659	0.807596	-0.42291	-1.90711	0.755713
12	-0.75242	0.345485	2.057323	-1.46864	-1.15839	-0.07785	-0.60858	0.003603	-0.43617
12	1.103215	-0.0403	1.267332	1.289091	-0.736	0.288069	-0.58606	0.18938	0.782333
13	-0.43691	0.918966	0.924591	-0.72722	0.915679	-0.12787	0.707642	0.087962	-0.66527
14	-5.40126	-5.45015	1.186305	1.736239	3.049106	-1.76341	-1.55974	0.160842	1.23309
15	1.492936	-1.02935	0.454795	-1.43803	-1.55543	-0.72096	-1.08066	-0.05313	-1.97868
16	0.694885	-1.36182	1.029221	0.834159	-1.19121	1.309109	-0.87859	0.44529	-0.4462
17	0.962496	0.328461	-0.17148	2.109204	1.129566	1.696038	0.107712	0.521502	-1.19131
18	1.166616	0.50212	-0.0673	2.261569	0.428804	0.089474	0.241147	0.138082	-0.98916
18	0.247491	0.277666	1.185471	-0.0926	-1.31439	-0.15012	-0.94636	-1.61794	1.544071
22	-1.94653	-0.0449	-0.40557	-1.01306	2.941968	2.955053	-0.06306	0.855546	0.049967
22	-2.07429	-0.12148	1.322021	0.410008	0.295198	-0.95954	0.543985	-0.10463	0.475664
23	1.173285	0.353498	0.283905	1.133563	-0.17258	-0.91605	0.369025	-0.32726	-0.24665
23	1.322707	-0.17404	0.434555	0.576038	-0.83676	-0.83108	-0.2649	-0.22098	-1.07142
23	-0.41429	0.905437	1.727453	1.473471	0.007443	-0.20033	0.740228	-0.02925	-0.59339
23	1.059387	-0.17532	1.26613	1.18611	-0.786	0.578435	-0.76708	0.401046	0.6995
24	1.237429	0.061043	0.380526	0.761564	-0.35977	-0.49408	0.006494	-0.13386	0.43881
25	1.114009	0.085546	0.493702	1.33576	-0.30019	-0.01075	-0.11876	0.188617	0.205687
26	-0.52991	0.873892	1.347247	0.145457	0.414209	0.100223	0.711206	0.176066	-0.28672
26	-0.52991	0.873892	1.347247	0.145457	0.414209	0.100223	0.711206	0.176066	-0.28672
26	-0.53539	0.865268	1.351076	0.147575	0.43368	0.086983	0.693039	0.179742	-0.28564
26	-0.53539	0.865268	1.351076	0.147575	0.43368	0.086983	0.693039	0.179742	-0.28564
27	-0.24605	0.473267	1.695738	0.262411	-0.01087	-0.61084	0.793937	-0.24725	0.138879
27	-1.45219	1.765124	0.611669	1.176825	-0.44598	0.246826	-0.25757	1.092472	-0.60752
29	0.99637	-0.12259	0.546819	0.70658	0.13456	1.156995	-0.29456	0.407429	0.337863
29	1.11088	0.168717	0.517144	1.325407	-0.19157	0.019504	-0.03185	0.11762	0.017665
32	1.249055	-0.62473	-0.71059	-0.9916	1.429973	3.692977	-1.09021	0.967291	0.850149
32	-2.00887	2.198527	0.144242	1.159432	-0.81517	0.182288	-0.61711	1.530817	-0.58683
33	-0.60788	1.031345	1.74045	1.232106	0.418592	0.119168	0.850893	-0.17627	-0.2435
33	-0.93573	0.170416	2.746261	-1.07796	-0.30559	0.011577	-0.29618	0.402776	-0.04047
34	-0.76226	0.127768	2.650056	-1.87566	-0.89336	-0.26871	-0.41986	0.146233	-0.86964
34	1.138316	0.056956	0.649419	0.873062	-0.46847	-0.41019	-0.0139	-0.07244	0.306788

34	-0.29154	0.445575	1.249752	-1.73574	0.085756	-0.12192	0.407716	0.095309	0.815902
34	0.201686	0.497483	1.373913	0.571405	-0.63066	-0.53966	-0.07627	-0.91711	0.270008
35	1.386397	-0.79421	0.778224	-0.86471	-1.06413	0.351296	-1.19145	0.052686	-0.3044
35	-1.06324	1.418191	1.086673	1.24144	0.002306	0.045902	0.514121	0.241252	-0.1545
35	1.199356	0.129953	0.863585	1.002635	-0.78376	-0.88468	-0.04074	-0.20807	0.392478
36	-1.00493	-0.98598	-0.03804	3.710061	-6.63195	5.122103	4.371691	-2.00687	-0.27874
36	-1.16942	1.158314	1.4068	0.860189	-0.10381	0.122035	0.264451	-0.10877	-0.18198
36	1.095525	-0.11609	1.397912	1.497547	-1.04912	0.072839	-0.7238	0.287532	0.996327
37	1.295668	0.341483	0.081505	0.566746	-0.11046	-0.76632	0.073155	-0.1683	0.071837
38	0.158332	0.872687	0.965525	1.802127	0.139022	0.110863	0.559079	-0.02907	-0.39491
39	-0.55406	0.215728	0.844265	-0.75307	0.034848	-0.5586	1.090401	-0.20387	0.262394
39	-1.33088	0.26754	-0.16847	-0.70123	3.281972	3.21639	-0.05939	0.89543	-0.01778
40	1.110692	0.081942	0.406063	1.29074	-0.16981	0.120955	-0.08085	0.174373	0.152071
41	1.154312	0.265462	0.384871	0.575007	-0.21748	-0.39152	-0.08149	0.062789	-0.26058
41	0.986063	-0.20296	-0.49277	0.407691	0.30566	-0.23053	0.585028	-0.20822	-0.2475
41	1.138759	-1.19295	1.407131	-0.33007	-2.0695	-0.24218	-1.30664	0.10451	0.134628
41	1.145524	0.575068	0.194008	2.598192	-0.09221	-1.04443	0.531588	-0.24189	-0.89629
42	-0.24936	0.399227	0.068009	-1.06062	2.410399	3.736574	0.316446	0.672296	0.01514
42	-0.52267	1.009923	0.27647	1.475289	-0.70701	0.355243	1.559849	-0.39958	-0.47981
44	-0.89999	0.136255	1.883665	-0.209	1.051441	1.905241	0.241423	0.647631	-0.05347
44	-0.71476	0.514969	1.821676	0.616434	0.848776	-0.11194	1.505617	-0.79817	0.244757
44	-0.9489	0.248414	2.956914	2.81375	0.145539	-0.02735	0.133702	-0.30753	-0.12524
44	0.92706	-0.32368	0.387585	0.544474	0.246787	1.650358	-0.42758	0.615371	0.226278
46	-1.92321	-0.87048	2.32017	1.988776	0.417091	-0.38001	0.472139	-0.55733	-0.64908
46	1.006589	-0.07111	0.347614	1.329684	-0.19324	0.155418	0.008574	0.146538	0.103844
46	-0.37824	0.732925	-0.12015	0.185755	2.594269	3.797183	0.059088	0.976768	-0.41266
47	1.197839	0.236828	0.509605	0.657659	-0.36549	-0.7451	0.079497	-0.13054	-0.05226
48	-0.58063	0.482684	1.333123	-0.25308	-0.02847	-0.51917	0.503249	0.117773	0.117112
48	-1.79341	1.854604	0.979514	1.112262	-0.2064	-0.19955	0.616642	0.06418	0.690272
49	1.098608	0.202424	0.525456	1.323436	-0.13049	0.039924	0.028379	0.072841	-0.09787
49	-0.54963	0.418949	1.729833	0.203065	-0.18701	0.253878	0.500894	0.251256	-0.22798
49	0.921544	-0.06708	0.077461	0.953638	0.067412	0.016152	0.320452	0.038534	-0.39151
50	-0.57152	1.0716	1.28011	0.54278	0.574439	-0.25936	1.061148	-0.41097	-0.17913
50	-0.67171	0.594503	0.216416	-0.86731	2.966908	3.632495	0.563295	0.673026	-0.18877
51	1.259873	0.25424	0.514789	0.620924	-0.47593	-0.99229	0.066417	-0.20928	0.035572
52	1.147369	0.059035	0.263632	1.211023	-0.0441	0.301067	-0.13296	0.227885	0.252191
52	-3.00524	2.600138	1.483691	-2.41847	0.306326	-0.82457	2.065426	-1.82935	4.009259
53	-1.19897	-1.4741	1.840326	-4.51582	0.327567	-0.17447	0.959726	-1.02646	1.700435
54	1.202398	0.321711	0.281211	0.643689	-0.14867	-0.58974	0.048413	-0.09336	-0.04293
55	-4.57509	-4.42918	3.402585	0.903915	3.002224	-0.49108	-2.70539	0.666451	1.922216
55	-0.77345	0.853112	0.818254	-0.23607	0.803463	-1.43873	0.799479	-0.00799	-0.76109
56	-0.848	1.043459	1.267369	1.135529	0.021362	0.336914	0.39848	0.317399	-0.02866
56	0.086996	-0.05199	-0.49788	-3.15191	2.5584	2.796671	0.470283	0.265333	0.919513
59	-0.77329	-4.14601	-0.93204	0.027094	-1.69831	0.460188	0.737344	-0.31422	-0.84267
59	0.921024	-0.16245	-0.09433	0.474084	-0.02149	-0.39751	0.482643	-0.1175	-0.57784
60	1.069141	0.043786	0.309867	1.316694	-0.46239	-0.85789	0.207904	-0.19127	0.056398
60	1.107029	0.216441	0.538378	1.476398	-0.25194	-0.34068	0.154092	-0.0865	0.14442

62	-1.03511	0.996013	2.19247	-0.17045	-0.30232	-0.14226	0.223432	0.289043	0.094141
64	1.212511	-0.09905	-1.19209	0.286324	2.160516	3.616314	-0.40421	0.842331	0.16936
64	-0.6583	0.406791	2.037461	-0.2913	0.14791	-0.35086	0.945373	-0.17256	0.025133
64	0.959602	0.370711	0.888613	2.343244	0.352491	1.365515	-0.27777	0.516053	-0.70093
67	-0.65344	0.160225	1.592256	1.296832	0.997175	-0.343	0.469937	-0.13247	-0.19779
67	-1.49467	0.837241	2.628211	3.145414	-0.6091	0.258495	-0.01219	0.102136	-0.28616
68	1.232996	0.189454	0.49104	0.633673	-0.51157	-0.99061	0.06624	-0.19694	0.075921
68	1.156939	0.037215	0.556799	0.519507	-0.47975	-0.35271	-0.22249	0.158242	0.011252
68	-0.7702	0.483572	1.901072	-0.00188	0.024245	-1.1719	0.666483	-0.0946	-0.13667
69	0.298503	2.142722	-1.54214	1.561332	0.938108	-2.14567	1.405569	-0.77846	0.328636
69	-0.60803	0.306694	1.473004	1.191127	0.021265	0.888442	1.190491	0.042147	-0.44643
69	-1.76664	2.352984	-0.00996	-0.36374	1.460953	-0.20483	0.905819	-3.38412	0.388546
69	-2.22064	1.029181	-0.69772	-1.26823	2.802221	3.322901	0.197036	-0.5213	0.859596
70	-0.42607	-0.0603	2.220828	0.024742	-0.58496	0.460623	-0.32253	0.434776	1.252404
71	1.331897	-0.57996	0.422606	-0.89775	-0.74625	-0.05627	-0.75032	0.128484	-0.96468
73	1.162281	1.248178	-1.58132	1.475024	1.138357	-1.02037	0.638387	-0.13676	-0.8055
73	1.239048	0.293284	0.086472	1.178277	0.373344	0.325596	0.119319	-0.02548	0.173211
73	0.925997	-0.3581	1.376722	1.900769	-1.05769	0.301885	-0.46227	0.250424	1.253958
73	1.148187	0.085837	0.120702	1.126665	0.214711	0.537381	-0.04999	0.186175	0.111781
74	1.03837	0.127486	0.184456	1.10995	0.441699	0.945283	-0.03671	0.350995	0.11895
74	1.03837	0.127486	0.184456	1.10995	0.441699	0.945283	-0.03671	0.350995	0.11895
74	1.03837	0.127486	0.184456	1.10995	0.441699	0.945283	-0.03671	0.350995	0.11895
74	1.03837	0.127486	0.184456	1.10995	0.441699	0.945283	-0.03671	0.350995	0.11895
75	-1.43907	0.267631	3.56277	3.481486	-1.1601	1.764781	-0.55882	0.442019	0.348431
76	-1.02458	0.522289	1.787699	0.202672	-1.1408	-0.13783	-0.33656	0.670704	0.07167
76	-0.99718	0.228365	1.71534	-0.42007	0.560838	0.564725	0.846047	0.197491	-0.0972
77	-1.16572	1.485337	0.156418	0.924378	0.131746	0.996965	-0.16712	1.262617	-0.58484
77	-1.18595	-0.21881	1.101005	-1.407	1.261783	-0.33771	1.191747	-0.42738	0.276679
77	-0.42719	0.745708	1.761811	-0.16513	0.058298	-0.21341	0.647323	0.073464	-0.29186
78	-0.62248	0.014881	1.052489	-1.64457	-0.53827	-0.83553	0.517234	-1.10596	-1.31174
78	-0.29124	1.515688	1.514355	2.518365	0.583648	0.425561	0.59869	0.056754	-1.47562
78	-1.7604	0.221924	0.57995	-1.41319	0.804876	-0.35332	0.869656	-0.03148	0.317739
78	-0.59059	0.235248	2.354922	-2.21994	-0.24682	-0.83334	0.934431	-0.67016	1.093187
79	-2.37438	0.597145	0.036656	-1.40699	0.299692	-0.3411	0.624572	0.369832	0.344458
80	-0.65526	0.409899	1.289156	-0.32504	0.545669	-0.34981	0.64824	0.036063	0.078701
80	-3.00774	0.929514	-0.42372	-1.39295	0.082247	-0.51578	0.104714	0.825311	0.385453
81	1.111048	0.215352	0.374073	1.150001	-0.32977	-0.89869	0.309907	-0.25528	-0.11066
82	-3.59183	1.34837	-0.99849	-1.40236	-0.59671	-0.3853	0.050621	1.210888	0.39026
82	-0.888	0.91367	1.146088	0.65629	0.677272	-0.32621	0.888811	-0.34185	-0.52385
83	-1.86499	0.910874	1.724863	-1.74837	0.578943	-0.83253	1.90144	-1.91399	2.112375
83	-0.8332	0.778787	2.619237	2.612864	-0.51694	0.558346	0.316871	0.206647	-0.7386
83	-1.89733	0.955626	0.052543	1.276656	-3.32308	3.229911	1.029631	1.515607	-0.05963
84	1.119272	-0.66964	0.803807	-0.65169	-1.39567	-0.8007	-0.6016	0.01439	2.019905
84	-0.79233	-0.84066	2.610465	-2.19634	-0.39696	-0.70736	-0.05793	-0.54868	-1.87013
84	-0.48138	1.003407	0.906184	-0.42386	0.760671	0.377627	0.587373	0.133884	-0.20787
85	1.327884	-0.73501	1.502449	-0.5441	-1.90935	-0.7125	-1.29282	-0.00271	-0.24603
85	-4.2576	1.649489	-1.59124	-1.37432	-1.18014	-0.33104	-0.11799	1.592032	0.415996

87	-5.10188	1.897022	-3.45803	-1.27754	-5.51776	2.098366	3.329603	1.250966	0.271501
88	1.287226	-0.82468	1.346423	-0.52563	-1.83301	-0.47771	-1.22421	0.014774	-0.25781
89	0.270725	-1.61532	1.054982	1.66151	-1.73769	0.065894	-0.31398	0.089081	1.069842
89	-0.58986	0.93307	-0.26807	0.125245	2.396992	3.877945	0.189985	0.960389	-0.23
91	1.276134	0.21147	0.143001	0.37005	0.154748	-0.03225	-0.00303	-0.03889	0.030715
91	-1.82227	1.235336	-0.3078	-1.82182	2.762482	3.641499	-0.34461	-1.54754	-0.13824
92	-5.28597	4.847323	-1.29037	-1.42784	-0.62153	-0.60469	0.437866	0.336384	3.558373
92	0.607153	-0.95741	0.761505	1.59005	-1.1773	0.011232	-0.16699	0.15272	0.74286
92	-0.23841	0.509263	1.952001	0.779066	-0.37894	0.251137	-0.07241	0.228755	0.2109
93	-0.85381	0.127392	1.267277	0.678584	-1.02985	-0.48761	1.836071	-0.29857	-0.92213
93	-1.64001	-0.47983	1.61363	2.997979	-3.80379	5.051812	3.315254	-0.30379	0.671395
95	1.057021	-0.64696	0.729167	-0.56926	-1.17431	-0.52762	-0.47168	0.051744	1.904018
95	-0.34371	1.118615	1.293386	0.064762	0.023481	-0.99274	0.695814	-0.06481	-0.37364
95	1.316178	-0.10559	-0.24648	-1.18571	-0.11957	-0.6134	0.007359	-0.13679	0.847827
95	1.195572	0.258858	0.635796	0.641257	-0.39508	-0.69467	0.034086	-0.12435	-0.0784
97	1.273818	0.058009	-1.31243	-0.04897	2.244373	3.296211	-0.34262	0.76087	-0.15492
98	-0.64651	1.004199	1.616224	-0.09963	-0.12248	-0.67133	0.656183	0.009755	-0.63596
98	1.027114	-1.27254	0.673656	-0.74744	-1.29911	0.293656	-1.0542	0.2349	-0.57499
99	-0.884	-0.15076	2.291791	-0.26345	-0.81454	0.955841	0.097631	0.474047	0.139512
99	1.081033	-0.25654	0.426971	0.918113	-0.74609	-0.72143	-0.00165	-0.08744	0.642919
100	-0.3786	0.274579	-0.12949	-2.6828	-0.73137	-0.22635	-0.00695	-2.77898	-0.23323
103	-1.40901	0.563493	3.350717	-0.43689	-1.12347	0.256345	-0.25339	-0.79581	1.421954
103	-0.94089	1.074155	1.759398	-0.60145	0.101693	-0.18852	0.455756	-3.46068	0.441525
103	1.245744	0.438878	0.31614	1.107634	-0.17845	-0.94109	0.286291	-0.29008	-0.16919
103	-6.09325	-12.1142	-5.69497	3.294389	-1.41379	4.776	4.808426	-0.2282	-0.5259
105	1.000234	-0.29523	1.308259	1.257753	-0.96753	0.460245	-0.78185	0.424415	0.790908
105	1.175094	0.408263	0.552145	1.255068	-0.19666	-0.56561	0.133973	-0.1462	-0.21415
106	-0.30631	0.991272	1.414491	0.855244	0.334284	-0.72826	1.058823	-0.46984	-0.53472
107	1.175125	0.661341	-0.47748	1.102542	0.543328	-0.24678	0.165234	0.027018	-0.42314
108	-0.81716	0.548008	1.987429	2.34762	0.036888	1.509523	0.692961	0.508962	-1.2543
108	1.206065	-0.12488	0.118939	0.023735	-0.54909	-0.94992	0.07085	-0.12588	0.136791
110	-1.27683	-0.90356	1.477105	-2.58263	0.635981	-0.86654	1.138067	-0.92461	-0.2215
110	-0.59193	0.111273	0.699126	-1.53607	1.193208	0.648896	0.796706	0.016904	0.789664
111	-0.82086	1.022567	1.99656	1.180141	0.232464	-0.12395	0.684371	-0.00826	-0.57241
112	-4.81602	-3.34506	0.566006	3.960568	-2.4954	3.691365	1.60336	-0.0718	1.092418
112	1.102698	0.103965	0.934479	1.152704	-0.6936	-0.58458	-0.14844	-0.11203	0.19675
113	1.147554	0.543491	0.504579	2.51793	-0.12355	-0.61112	0.273076	-0.17327	-0.80955
114	1.194066	-0.07258	0.635286	0.768616	-0.73558	-0.67347	-0.1463	-0.06565	0.646048
114	-0.28445	1.069099	0.930511	-0.12901	0.387819	-0.51367	0.664176	0.008999	-0.26085
115	-0.18293	-0.92068	1.818758	-2.45094	-1.24756	0.147436	0.218629	-0.40729	-2.02388
117	0.805682	-0.22045	2.37131	4.075817	-0.84407	2.546394	-1.43511	0.942048	0.330468
117	-1.01027	-0.54001	2.518624	-2.27015	-0.15736	0.1687	0.538239	-0.37932	-0.16636
118	1.254914	0.350287	0.302488	0.693114	-0.37147	-1.07026	0.086781	-0.20284	0.035154
118	1.431053	-0.6481	-0.33166	-1.20738	-0.01279	0.70444	-0.73213	0.183139	-0.87833
121	-0.86857	0.684978	2.013745	0.12639	-0.49316	-0.32048	0.373577	-0.0805	0.900231
123	-0.50573	0.6663	1.080993	-0.44763	1.03949	0.184017	0.882797	-0.14234	-0.60866
123	0.968784	-0.5018	-1.33356	0.388804	2.036091	3.661714	-0.23679	0.809586	0.154501

124	-0.61459	0.975396	1.689027	-0.17048	-0.15202	-0.69849	0.726557	-0.06759	-0.12674
124	1.105253	0.541842	0.839421	2.570933	-0.27952	-0.42306	0.088019	0.011622	-0.71576
124	-1.71093	-1.3668	2.217311	0.404714	-0.11438	-0.07594	-0.25994	0.320897	-0.17536
125	-2.80706	1.183098	2.974779	2.801477	-0.47511	3.217829	-0.40161	0.384395	2.408675
125	0.853908	-0.52716	0.823846	1.235224	-0.64237	0.528598	-0.39782	0.156764	0.705793
125	-0.72491	0.073475	1.739547	0.758588	0.229543	2.422069	0.196688	0.861076	0.099102
127	1.356489	-0.22136	-1.237	-1.24684	1.907809	3.103911	-0.60338	0.762841	0.118339
128	-0.54972	0.907665	1.597949	1.298978	0.587993	0.032376	0.754252	-0.30661	-0.2693
128	1.239495	-0.18261	0.155058	-0.92889	-0.74623	-1.23561	-0.06169	-0.12522	0.984938
130	-0.48524	0.658497	1.949967	1.249695	0.42641	0.231513	0.585115	0.029163	-0.5203
130	1.353283	-0.6949	0.970826	-0.42656	-1.41726	-0.50571	-0.93207	-0.08396	-0.22421
131	-1.00739	1.261943	1.207203	1.307575	0.153211	0.062291	0.508647	0.079447	-0.39521

V10	V11	V12	V13	V14	V15	V16	V17	V18	V19
0.090794	-0.5516	-0.6178	-0.99139	-0.31117	1.468177	-0.4704	0.207971	0.025791	0.403993
-0.16697	1.612727	1.065235	0.489095	-0.14377	0.635558	0.463917	-0.1148	-0.18336	-0.14578
0.207643	0.624501	0.066084	0.717293	-0.16595	2.345865	-2.89008	1.109969	-0.12136	-2.26186
-0.05495	-0.22649	0.178228	0.507757	-0.28792	-0.63142	-1.05965	-0.68409	1.965775	-1.23262
0.753074	-0.82284	0.538196	1.345852	-1.11967	0.175121	-0.45145	-0.23703	-0.03819	0.803487
-0.37141	1.341262	0.359894	-0.35809	-0.13713	0.517617	0.401726	-0.05813	0.068653	-0.03319
-0.09925	-1.41691	-0.15383	-0.75106	0.167372	0.050144	-0.44359	0.002821	-0.61199	-0.04558
1.249376	-0.61947	0.291474	1.757964	-1.32387	0.686133	-0.07613	-1.22213	-0.35822	0.324505
-0.41043	-0.70512	-0.11045	-0.28625	0.074355	-0.32878	-0.21008	-0.49977	0.118765	0.570328
-0.36685	1.017614	0.83639	1.006844	-0.44352	0.150219	0.739453	-0.54098	0.476677	0.451773
1.626659	1.199644	-0.67144	-0.51395	-0.09505	0.23093	0.031967	0.253415	0.854344	-0.22137
0.309755	-0.25912	-0.32614	-0.09005	0.362832	0.928904	-0.12949	-0.80998	0.359985	0.707664
1.323729	0.227666	-0.24268	1.205417	-0.31763	0.725675	-0.81561	0.873936	-0.84779	-0.68319
0.46023	-0.77366	0.323387	-0.01108	-0.17849	-0.65556	-0.19993	0.124005	-0.9805	-0.98292
1.151087	0.844555	0.792944	0.370448	-0.73498	0.406796	-0.30306	-0.15587	0.778265	2.221868
0.747731	-0.79398	-0.77041	1.047627	-1.0666	1.106953	1.660114	-0.27927	-0.41999	0.432535
-0.26798	-0.45031	0.936708	0.70838	-0.46865	0.354574	-0.24663	-0.00921	-0.59591	-0.57568
-0.73798	0.324098	0.277192	0.252624	-0.2919	-0.18452	1.143174	-0.92871	0.68047	0.025436
0.345173	0.91723	0.970117	-0.26657	-0.47913	-0.52661	0.472004	-0.72548	0.075081	-0.40687
1.638076	1.077542	-0.63205	-0.41696	0.052011	-0.04298	-0.16643	0.304241	0.554432	0.05423
0.568521	1.019151	1.298329	0.42048	-0.37265	-0.80798	-2.04456	0.515663	0.625847	-1.30041
0.724396	1.69033	0.406774	-0.93642	0.983739	0.710911	-0.60223	0.402484	-1.73716	-2.02761
0.922175	0.744786	-0.53138	-2.10535	1.12687	0.003075	0.424425	-0.45448	-0.09887	-0.8166
-0.82988	-0.5832	0.524933	-0.45338	0.081393	1.555204	-1.39689	0.783131	0.436621	2.177807
0.573743	-0.08126	-0.21575	0.044161	0.033898	1.190718	0.578843	-0.97567	0.044063	0.488603
0.149451	-0.85657	-0.18052	-0.65523	-0.2798	-0.21167	-0.33332	0.010751	-0.48847	0.505751
-0.04614	-0.14342	0.97935	1.492285	0.101418	0.761478	-0.01458	-0.51164	-0.32506	-0.39093
0.868559	-0.64151	-0.11132	0.361485	0.171945	0.782167	-1.35587	-0.21694	1.271765	-1.24062
-0.34619	-0.01214	0.786796	0.635954	-0.08632	0.076804	-1.40592	0.775592	-0.94289	0.543969
-0.06474	1.048292	1.005618	-0.542	-0.03991	-0.21868	0.004476	-0.19355	0.042388	-0.27783
-0.20736	-0.92918	0.527106	0.348676	-0.15254	-0.21839	-0.19155	-0.11658	-0.63379	0.348416
0.082262	1.133556	0.626699	-1.49278	0.520788	-0.67459	-0.52911	0.158256	-0.39875	-0.14571
-0.48469	0.87249	0.851636	-0.57175	0.100974	-1.51977	-0.28438	-0.31052	-0.40425	-0.82337
-0.48469	0.87249	0.851636	-0.57175	0.100974	-1.51977	-0.28438	-0.31052	-0.40425	-0.82337
-0.48247	0.8718	0.853447	-0.57182	0.102252	-1.51999	-0.28591	-0.30963	-0.4039	-0.82374
-0.48247	0.8718	0.853447	-0.57182	0.102252	-1.51999	-0.28591	-0.30963	-0.4039	-0.82374
-0.40101	-0.81205	-0.18352	-0.63011	-0.28622	-0.33705	-0.42811	-0.0306	-0.50457	0.35518
0.047156	0.783727	1.096386	-0.26809	0.768648	-0.52437	-0.80882	0.710386	-0.11837	0.979288
-0.40815	0.682646	1.25372	0.391917	-0.03751	0.795302	-1.66821	1.322995	-2.83004	-1.46343
0.044865	1.345075	1.28634	-0.25227	0.274458	-0.81039	-0.58701	0.087451	-0.55047	-0.15475
-0.30708	-0.45625	0.229981	-0.01691	-0.22085	0.362418	0.315222	-0.51227	0.118995	0.57472
0.129876	0.658479	1.265049	-0.20652	1.013603	-0.54941	-0.70803	0.869643	-0.09566	0.944395
0.148455	-0.387	0.398299	0.481917	-0.36544	0.235545	-1.34781	0.504648	-0.7984	0.75971
-0.85205	1.552109	0.953561	0.41543	-0.2339	0.452336	0.844368	-0.82274	0.338822	-1.21423
-0.03865	-0.68612	-0.50291	1.380826	-1.03912	0.652842	1.898748	-0.45841	-0.5598	-0.2951
-0.26995	-0.0026	1.124304	0.744207	-0.18835	-0.07566	-0.70919	0.381219	-1.37208	-0.2737

-1.49119	-0.84619	0.056533	-0.05895	0.151923	1.982595	-0.4433	-0.31825	0.064787	0.613505
-0.48028	-0.51253	0.680906	0.089923	-0.15741	-0.58882	-0.47791	0.225389	-0.66868	-0.0236
0.576517	-1.63111	0.04256	2.047898	-0.73934	1.456222	-0.27205	-0.93201	1.926532	-0.65994
0.280673	-0.53195	0.589858	0.555087	-0.11636	0.165886	-1.23721	0.638414	-0.77607	0.692806
-0.24818	-0.09536	1.314131	1.091681	-0.40935	-0.57799	-0.58128	0.212343	-0.89318	-0.02065
-0.23087	0.145155	-0.06316	-0.79959	-0.34196	-0.93053	0.51051	0.092428	0.823984	1.190398
0.659593	0.456317	-0.09776	-0.34616	0.210182	2.345229	-1.17265	0.860019	-1.15422	0.858768
-0.14914	-0.50829	-0.02784	-1.32156	-0.0624	0.505751	-0.2093	0.207537	-0.47133	-0.7363
-0.28104	-0.54953	0.049093	0.30395	-0.31675	1.134897	0.63591	-0.19976	-0.12205	0.004516
0.032674	-0.50092	0.631916	0.754694	-0.04766	0.348218	-1.49353	0.757231	-0.68437	1.303359
-1.35471	-0.09488	0.953746	0.836964	0.144752	1.15661	-1.93302	0.741349	-0.51361	1.567345
-0.16575	-0.76505	-0.01564	-0.35663	-0.0412	-0.7351	0.030533	-0.77807	-0.01516	-0.15282
0.065267	1.02455	0.793137	-1.01504	0.422995	-0.70663	-0.48846	0.058531	-0.38363	-0.07407
-0.16168	2.052928	1.130826	0.189485	-0.07079	0.619345	0.318583	0.090232	-0.33145	-0.34472
-0.19225	-0.62832	0.430308	0.811248	0.371566	1.026079	-0.0285	-0.30755	-1.09965	0.010739
0.493931	-0.89519	-0.1827	0.146081	-0.58661	0.797189	-0.89172	-0.07921	1.541588	-0.98359
0.757952	-0.44894	-0.66086	-1.30852	0.788864	0.320294	0.295404	-0.28788	-0.45145	-1.01145
-0.2695	-0.49512	-0.16151	-0.27421	-0.27619	-0.17241	-0.11896	-0.55	-0.14805	0.771762
0.516352	0.03433	0.589226	1.42691	0.02051	1.651336	-0.96134	0.24636	-0.40754	0.917399
-0.50417	1.254599	-0.23663	-2.51759	0.384574	0.343832	-1.37056	0.958568	-1.60724	-0.64726
0.264554	-1.10811	-0.35986	-0.16347	-0.784	-0.36715	-0.65312	-0.5043	-0.26056	0.435251
1.03494	-0.53265	-0.18988	0.081222	-0.93905	0.081187	-0.12978	-0.17435	-0.09029	0.222435
-0.2255	1.944545	1.38516	-0.47926	0.314166	0.214167	-1.33372	1.002869	-2.11931	-1.05304
1.410889	-0.51774	-0.9852	-0.40059	-0.83066	0.338009	0.029924	0.37115	-1.05432	1.890364
0.03183	1.070981	0.940665	-0.72947	0.380115	-0.72913	-0.4934	0.043556	-0.40529	-0.09258
0.006754	-0.62467	-0.11585	-0.21504	0.140449	0.160266	-0.60189	-0.14436	0.221557	1.454852
-0.11006	0.307131	0.670664	0.437974	0.269026	1.127419	-0.19692	0.007704	-1.12264	-0.59092
-0.42049	0.449719	-0.01786	-1.98382	0.321663	-1.4253	0.125194	-0.40441	0.097777	-0.02053
1.551724	-0.16196	0.424213	0.015944	-0.40583	0.27193	-1.42302	0.676324	-0.91105	0.461845
0.019513	1.474413	1.689674	0.506781	0.125137	-0.89271	-0.62168	0.04434	-0.64209	-0.16199
-0.57617	1.102032	0.823708	-0.56951	0.00871	-1.04141	-0.6034	0.225484	-0.35213	0.194946
0.03156	1.391691	1.079363	0.106268	0.665985	0.442254	0.122646	-0.49239	-0.53514	-0.07808
1.003501	1.062382	0.159422	-0.28986	0.005805	0.460441	-0.22104	-0.77585	0.657023	0.807583
-0.40438	-0.69971	-0.18414	-0.42681	-0.183	-0.74773	-0.03771	-0.86646	-0.00726	-0.16043
-0.06762	-0.20411	0.402597	0.376648	0.227135	1.024996	0.299532	-0.42605	-0.55032	-0.1199
0.083904	0.645046	0.413362	-1.46804	0.502861	-0.62694	-0.36972	-0.0318	-0.21534	0.05502
6.051521	2.5725	0.066851	-0.35357	-2.83714	0.292227	-0.30377	-1.9423	-0.43545	-0.93402
-0.07894	1.662667	0.485619	-0.93302	-1.11879	0.141253	-2.81189	-0.50475	0.891223	-1.51202
-0.34325	0.235106	0.569882	0.67633	-0.35125	1.29513	0.16486	0.246414	-0.80446	-0.56174
-0.61431	0.384927	1.194403	-1.02072	-1.24683	-2.34867	-0.21344	-0.10022	-0.40607	-1.63757
-1.04446	1.504135	-0.29163	-1.61543	-0.66529	-0.29298	0.803106	0.462149	0.834641	-0.6518
0.534033	0.81128	-0.071	-1.96905	0.450006	-0.26317	-0.96836	0.459254	0.003771	1.000716
-0.73559	0.208725	0.017131	-0.11087	-0.04268	1.65414	-0.39265	-0.87596	0.183946	1.25938
0.017276	-0.61756	-0.1975	1.594958	-0.25988	1.221025	1.32464	0.12054	-1.24865	-0.00507
-0.01861	1.837579	1.450671	0.679744	0.593718	0.249735	-0.08437	-0.25971	-0.895	-0.01037
0.041567	-0.50736	-0.10867	-0.47326	0.452046	1.005675	0.185441	-0.43998	0.012539	-0.49859
-0.15737	-0.10756	1.066326	0.620788	-0.07089	-0.20386	-0.85348	0.336478	-1.17953	-0.50173

-0.15786	-0.38637	-0.62863	-1.02396	0.098434	1.562289	0.168578	-0.14883	-0.28593	-0.48336
-0.03052	-0.54196	0.237212	-0.21813	0.197437	-0.14785	-0.09783	-0.51005	-0.07094	0.355171
-0.77813	-0.19629	0.632955	0.374025	-0.5316	-0.61506	-0.51808	0.003881	-1.28895	-0.7978
0.468216	0.745612	0.373531	-0.22392	0.417438	1.6784	-0.5157	0.662479	-2.51424	-2.58969
-0.10501	-0.54366	0.302233	0.141211	-0.20788	0.024108	-1.20688	0.394836	-0.75096	0.440558
1.198556	-0.5503	-0.10685	0.208014	-0.68051	0.507764	-0.26026	0.246631	0.008856	0.899416
-0.06606	-0.25574	0.255157	0.105247	0.284677	1.057322	0.315891	-0.41194	-0.51191	-0.12043
0.105584	1.612099	0.354493	-1.43454	0.796995	0.745106	0.222868	-0.2292	-0.36481	-0.2541
-0.84251	-0.40824	0.503047	-0.01059	-0.20001	-0.90869	-0.32359	-0.0221	-0.79668	-0.47951
0.127497	1.612799	-0.09638	0.65479	-4.31838	1.038603	0.404687	2.729168	1.115864	-0.70381
-0.08039	0.660396	-0.11161	-1.46898	0.285371	-0.23717	-0.91282	0.242906	0.122722	1.175063
0.791069	-0.27026	0.047399	1.642767	-2.67808	0.728039	0.289108	0.384463	0.454548	0.11399
1.593949	0.311203	-0.43371	-0.08732	-1.10816	1.308669	0.521481	-0.73566	0.165409	0.314515
-1.01209	-1.37903	0.203318	-0.8556	-0.92617	-1.57369	-0.49308	0.329125	-0.61819	-0.70841
0.736391	1.390982	-0.00805	-0.12942	0.094277	0.388819	1.236619	0.151535	-1.39899	0.672575
-1.44404	2.846914	0.627549	0.387778	-3.27905	0.553435	0.910634	2.698337	1.302963	-0.91015
-0.15419	-1.08932	0.870714	1.177662	-0.21774	-0.16108	-0.53376	-0.10837	-0.84842	-0.05669
-0.43637	-0.68129	0.99998	-0.65325	-0.63639	-1.70267	-1.28036	0.987638	-1.47881	-0.04361
0.046609	0.507647	0.86954	-0.32274	0.269322	-0.71747	-0.31373	-0.22391	-0.22779	0.179132
-0.24329	0.578063	0.67473	-0.53423	0.446601	1.122885	-1.768	1.241157	-2.4495	-1.74726
-0.24329	0.578063	0.67473	-0.53423	0.446601	1.122885	-1.768	1.241157	-2.4495	-1.74726
-0.24329	0.578063	0.67473	-0.53423	0.446601	1.122885	-1.768	1.241157	-2.4495	-1.74726
-0.24329	0.578063	0.67473	-0.53423	0.446601	1.122885	-1.768	1.241157	-2.4495	-1.74726
0.393253	-0.97216	0.515886	0.497187	-1.48389	-0.86713	-1.02017	1.06255	-0.35944	0.880606
-0.51898	0.687066	0.24902	-1.24862	0.343493	-0.2363	0.528668	-0.29131	0.847539	0.129468
-0.43935	1.309071	0.859703	-0.47639	-0.14235	-0.97492	-0.60695	0.005371	-0.99997	-0.7741
-0.55337	0.138042	0.690799	-0.42053	0.97877	1.09781	-1.91255	1.780961	-2.1205	-1.02346
-0.2154	-0.94297	-0.47371	0.061623	-0.41006	0.754377	0.283421	-0.90569	-0.73846	-0.45431
0.0648	1.527192	-0.13151	-1.69691	0.482121	0.586418	0.034541	-0.30628	-0.20603	-0.11894
0.577468	0.894683	-0.6856	-1.86023	0.510701	-0.45234	-1.14557	-0.32395	1.462413	-0.986
0.829234	-1.26861	-0.42759	0.946385	0.07932	1.287545	0.282514	-0.42362	0.147276	1.226248
-0.1183	-1.05373	-0.29684	0.131364	-0.17007	0.748795	0.410891	-0.74997	-0.7456	-0.48756
-0.53367	1.720075	0.11651	-1.28927	-0.18877	1.19268	-0.51938	-0.59953	0.669896	1.087592
-0.04599	-1.16789	-0.12885	0.204987	0.071852	0.740983	0.538994	-0.59647	-0.73638	-0.5244
-0.82917	-1.78166	-0.41281	-0.62622	-0.11336	-0.71475	0.120702	-0.47428	-0.24059	0.040823
0.064	-1.29311	0.0622	0.271107	0.328059	0.724098	0.638389	-0.43008	-0.72359	-0.56283
-0.05758	-0.21796	0.600591	0.68638	0.262161	0.922677	0.135235	-0.49017	-0.39275	-0.31546
0.100785	-1.40661	0.206761	0.346124	0.559502	0.712693	0.775015	-0.28559	-0.70168	-0.59612
0.69044	1.160793	0.831569	0.865076	-0.0181	0.32862	-0.18082	-0.74937	0.552533	0.852984
3.014355	2.023988	-0.48157	-1.3909	-1.59975	0.159607	-0.05658	-1.59388	-0.21325	-0.44871
0.21434	-0.2952	0.100771	0.090683	-0.4303	0.027498	-0.33532	0.378848	-0.54243	-0.59564
-1.4614	-0.24668	0.921561	-0.19653	0.505961	0.705138	-1.32862	1.915146	-1.93543	-0.93002
-1.06754	-0.67274	0.116008	-1.12538	0.055688	1.414561	-0.39608	-0.09065	0.504404	0.460239
1.030916	-0.56052	-0.27943	1.708514	-1.60641	-1.10511	-0.84902	0.372444	-0.5855	-0.23165
-0.24041	-1.45326	-0.5266	0.073845	0.08735	1.230576	0.311246	-0.62026	-0.32921	0.187643
0.572523	0.008547	-0.33659	0.675825	-0.67188	1.253877	1.591792	0.050392	-0.78511	-0.02429
0.159163	-1.51629	0.374065	0.427174	0.803874	0.713171	0.915793	-0.13402	-0.69334	-0.63957



-0.30548	-1.47338	0.272913	0.649419	0.899811	0.874543	1.471753	-0.14479	-0.72552	-0.69894
0.602162	-0.54235	0.00515	0.865138	-0.46868	1.456242	-0.63562	-0.37055	1.585551	-1.17989
-0.34864	-0.8539	-0.01824	-0.47834	-0.18996	0.961579	0.557157	-0.4595	0.644157	-0.70715
0.29511	-0.59657	-0.11818	-0.21161	0.063381	0.179691	-0.60816	-0.15937	0.203084	1.42451
-0.12189	-0.66776	0.416796	0.891448	0.127974	1.295799	0.233767	-0.47506	-0.77285	-0.16444
-0.46717	-0.46556	0.018662	-0.31123	0.279316	-0.04715	1.120627	-1.45788	0.10784	-1.49748
6.427802	1.401383	0.667167	0.314682	-1.86065	0.558542	0.314815	-0.70131	0.206092	-0.20824
-0.15102	0.721459	0.710086	-1.32944	0.130804	-1.12238	-0.1753	-0.05969	0.336361	0.154422
-0.37381	-0.71586	-0.04692	-0.33402	-0.24598	0.628314	-0.78159	0.536187	-0.28309	0.68196
-0.64566	-0.02626	0.029032	0.40748	0.230362	1.127553	-0.25672	0.008375	-0.1174	0.426385
0.744104	-1.22297	-0.64656	-0.37419	-1.72374	-1.32474	0.324962	-0.48551	1.396332	2.156905
-1.17661	-0.16433	0.760979	-0.60895	-0.05213	1.005992	-1.16846	0.488781	-0.34318	0.176031
-0.5062	-0.23425	-0.15092	-0.01884	-0.40193	0.908912	0.388387	0.016678	-0.12233	-0.09011
-0.78471	0.875526	1.280256	0.568554	0.443199	0.941475	-0.19345	-0.78912	0.782232	1.082948
-0.12897	0.407235	0.90434	0.881174	0.159115	1.189256	-0.11516	-0.06266	-1.17686	-0.60459
0.068385	-0.16182	0.029225	-0.02063	0.528189	1.105977	0.375592	-0.92672	0.292544	-0.00289
-0.04736	1.530938	0.824084	0.148016	0.266959	0.120395	0.319465	-0.59333	0.044223	0.232081
0.680726	1.218348	-0.24788	-0.24292	-0.10367	0.767172	1.523142	-0.00075	-0.60443	0.234461
-0.72986	0.711063	0.095006	-1.09751	-0.0597	0.234557	-0.14219	0.193358	0.217853	1.155571
-0.19313	-0.87154	-0.18099	-1.26493	0.195433	-0.06578	-0.21518	0.106295	-0.5468	0.201309
-0.58871	-1.30768	0.064598	0.083191	0.464692	0.847698	-1.5498	-0.31969	1.086719	-0.44444
-0.68159	-0.6808	1.398463	1.114929	-1.89459	-2.18915	-0.64021	0.334833	-0.83591	-0.07062
0.917818	0.877285	0.338269	0.64625	-0.82866	1.464952	-0.91517	0.171665	-1.05413	0.276801
-0.01442	-0.2262	0.721305	1.003289	0.188864	0.80965	0.003067	-0.4852	-0.27361	-0.37564
-1.7249	-0.36282	0.286155	0.487836	1.259957	0.660405	0.455263	-0.49764	0.792269	-0.97844
-0.05486	1.109423	0.692676	-1.28923	0.119761	-0.15141	-0.01814	-0.07795	0.068765	-0.35732
-0.01131	0.290717	0.975735	1.117979	0.144788	1.037954	-0.29253	-0.14218	-0.76722	-0.96271
0.083451	-0.3259	0.104766	0.617335	-0.02076	0.989615	-0.44197	-0.33703	0.003218	0.437686
-0.57407	1.853388	0.870531	0.496566	-1.25102	0.598737	0.56782	0.768163	0.672152	-0.57459
0.174445	1.104038	0.309738	-0.83795	0.214179	-0.52774	-0.42232	0.395339	-0.71397	-0.21707
-0.07131	1.290672	0.732147	-0.84132	0.50267	-0.4969	-0.16495	-0.06415	-0.24769	0.577807
0.096649	0.982598	0.737271	0.521465	-0.62592	-0.56418	-2.44488	-0.53363	1.57735	0.100918
-1.24623	0.55535	1.089024	0.361766	-0.02152	1.433861	-2.62709	1.176812	-2.15767	-0.56709
-0.40487	-0.21218	0.551737	0.372833	-0.11955	0.060786	-1.23971	0.648089	-0.90401	0.405414
1.145819	-1.22969	-0.18678	-0.06386	-1.41896	-1.00637	0.717839	-0.33345	1.208951	2.245697
-0.09471	-0.21693	0.752229	1.08776	-0.06795	1.195544	0.4532	-0.66745	-0.0596	-0.51714
0.692369	-0.54766	-0.10028	0.054655	0.333657	0.436718	0.593334	-0.59365	-0.28923	-1.01409
-0.21157	-0.75776	0.131822	-0.6917	0.014078	-0.05336	-0.14432	0.047621	-0.66212	0.255441
-0.4965	-1.04903	-0.62784	-0.24526	-0.37796	1.011252	0.651429	-0.26754	0.198213	0.228329
1.41094	1.672419	-0.10332	1.082281	-1.0441	-0.31932	-0.25588	-0.1048	0.221478	-1.24028
0.831881	0.312993	1.017932	-0.43962	-1.00078	-2.4315	0.098856	0.261188	-0.49664	-1.51876
-0.22627	-1.50866	-0.47108	0.939453	-1.84208	-1.7998	1.333033	-0.49536	-1.46365	-0.24981
-0.28262	-0.07359	0.224821	0.211173	-0.28447	1.096192	0.480954	-0.00629	-0.29531	-0.19657
0.767906	0.057419	-0.59146	0.004514	0.048051	0.442392	1.531117	-0.32511	-0.72435	1.099846
0.194338	-0.99634	-0.56613	-1.13536	-0.554	0.016222	-0.20585	-0.16326	0.078448	0.077838
0.03817	0.307122	0.719951	1.422913	-0.17577	0.093792	0.570997	-1.31247	0.610038	0.737028
-0.08928	-0.54015	0.242408	-0.19564	0.225999	-0.13198	-0.08119	-0.50631	-0.04509	0.314876

0.412887	1.364283	-0.09908	-1.47343	0.341785	0.328454	0.297846	-0.60573	0.200485	0.209764
0.651379	0.073787	-0.14202	-0.73946	0.502639	0.736688	0.256745	-0.09373	-1.01142	-1.4655
-0.47871	0.759642	0.475061	0.122646	-0.11954	0.48959	0.180992	-0.19896	0.916421	1.506209
3.351079	0.106956	0.367099	-0.15026	-2.44967	0.182057	-2.37232	1.614255	-2.01309	-0.57218
-0.27038	-0.82292	0.585911	0.758073	-0.33682	0.866424	0.088559	-0.33659	-0.11518	-0.65708
-0.7304	1.327101	1.005463	-0.98789	-0.09072	-0.71123	-1.63574	1.150431	-1.61039	-1.04467
-0.12979	0.009452	0.040664	0.06302	0.375077	1.322872	0.581876	-0.80396	-0.05411	0.443846
0.138561	-0.33258	0.686874	0.982692	-0.45746	0.134497	-1.36776	0.445978	-0.86842	0.765464
-0.74662	1.563459	0.890132	-0.98516	0.778734	1.016974	-0.42949	-0.33579	0.61469	0.703133
0.055911	1.265311	0.521277	-0.83044	0.157455	-0.36507	-1.14219	0.409601	-0.20488	1.010483
0.446748	-0.54041	0.072338	1.006647	-0.90536	-0.3042	0.802626	0.483087	-1.34493	0.649045
-0.00615	-0.46829	0.827819	1.046676	-0.18521	0.109267	-1.2528	0.605941	-0.83108	0.772721

V20	V21	V22	V23	V24	V25	V26	V27	V28	Amount
0.251412	-0.01831	0.277838	-0.11047	0.066928	0.128539	-0.18911	0.133558	-0.02105	149.62
-0.06908	-0.22578	-0.63867	0.101288	-0.33985	0.16717	0.125895	-0.00898	0.014724	2.69
0.52498	0.247998	0.771679	0.909412	-0.68928	-0.32764	-0.1391	-0.05535	-0.05975	378.66
-0.20804	-0.1083	0.005274	-0.19032	-1.17558	0.647376	-0.22193	0.062723	0.061458	123.5
0.408542	-0.00943	0.798278	-0.13746	0.141267	-0.20601	0.502292	0.219422	0.215153	69.99
0.084968	-0.20825	-0.55982	-0.0264	-0.37143	-0.23279	0.105915	0.253844	0.08108	3.67
-0.21963	-0.16772	-0.27071	-0.1541	-0.78006	0.750137	-0.25724	0.034507	0.005168	4.99
-0.15674	1.943465	-1.01545	0.057504	-0.64971	-0.41527	-0.05163	-1.20692	-1.08534	40.8
0.052736	-0.07343	-0.26809	-0.20423	1.011592	0.373205	-0.38416	0.011747	0.142404	93.2
0.203711	-0.24691	-0.63375	-0.12079	-0.38505	-0.06973	0.094199	0.246219	0.083076	3.68
-0.38723	-0.0093	0.313894	0.02774	0.500512	0.251367	-0.12948	0.04285	0.016253	7.8
0.125992	0.049924	0.238422	0.00913	0.99671	-0.76731	-0.49221	0.042472	-0.05434	9.99
-0.10276	-0.23181	-0.48329	0.084668	0.392831	0.161135	-0.35499	0.026416	0.042422	121.5
-0.1532	-0.03688	0.074412	-0.07141	0.104744	0.548265	0.104094	0.021491	0.021293	27.5
-1.58212	1.151663	0.222182	1.020586	0.028317	-0.23275	-0.23556	-0.16478	-0.03015	58.8
0.263451	0.499625	1.35365	-0.25657	-0.06508	-0.03912	-0.08709	-0.181	0.129394	15.99
-0.11391	-0.02461	0.196002	0.013802	0.103758	0.364298	-0.38226	0.092809	0.037051	12.99
-0.04702	-0.1948	-0.67264	-0.15686	-0.88839	-0.34241	-0.04903	0.079692	0.131024	0.89
-2.19685	-0.5036	0.98446	2.458589	0.042119	-0.48163	-0.62127	0.392053	0.949594	46.8
-0.38791	-0.17765	-0.17507	0.040002	0.295814	0.332931	-0.22038	0.022298	0.007602	5
-0.13833	-0.29558	-0.57196	-0.05088	-0.30421	0.072001	-0.42223	0.086553	0.063499	231.71
-0.26932	0.143997	0.402492	-0.04851	-1.37187	0.390814	0.199964	0.016371	-0.01461	34.09
-0.30717	0.018702	-0.06197	-0.10385	-0.37042	0.6032	0.108556	-0.04052	-0.01142	2.28
-0.23098	1.65018	0.200454	-0.18535	0.423073	0.820591	-0.22763	0.336634	0.250475	22.75
-0.21672	-0.57953	-0.79923	0.8703	0.983421	0.321201	0.14965	0.707519	0.0146	0.89
-0.38669	-0.40364	-0.2274	0.742435	0.398535	0.249212	0.274404	0.359969	0.243232	26.43
0.027878	0.067003	0.227812	-0.15049	0.435045	0.724825	-0.33708	0.016368	0.030041	41.88
-0.52295	-0.28438	-0.32336	-0.03771	0.347151	0.559639	-0.28016	0.042335	0.028822	16
0.097308	0.077237	0.457331	-0.0385	0.642522	-0.18389	-0.27746	0.182687	0.152665	33
-0.17802	0.013676	0.213734	0.014462	0.002951	0.294638	-0.39507	0.081461	0.02422	12.99
-0.06635	-0.24568	-0.5309	-0.04427	0.079168	0.509136	0.288858	-0.0227	0.011836	17.28
-0.27383	-0.05323	-0.00476	-0.03147	0.198054	0.565007	-0.33772	0.029057	0.004453	4.45
-0.29035	0.046949	0.208105	-0.18555	0.001031	0.098816	-0.5529	-0.07329	0.023307	6.14
-0.29035	0.046949	0.208105	-0.18555	0.001031	0.098816	-0.5529	-0.07329	0.023307	6.14
-0.28326	0.049526	0.206537	-0.18711	0.000753	0.098117	-0.55347	-0.07831	0.025427	1.77
-0.28326	0.049526	0.206537	-0.18711	0.000753	0.098117	-0.55347	-0.07831	0.025427	1.77
0.045721	-0.1946	-0.33513	-0.07818	0.392784	-0.03116	0.198037	-0.17535	-0.20362	30.49
0.008713	0.08228	0.325782	-0.06911	0.020962	-0.04467	-0.24344	0.14918	0.120557	1.8
-0.20346	-0.0763	0.108867	0.162231	-0.57562	0.109795	0.373813	0.050552	0.005106	20.53
-0.19012	-0.03771	0.095701	-0.0482	0.232115	0.606201	-0.3421	0.03677	0.00748	6.54
0.097853	-0.00629	0.0092	-0.12946	1.11297	0.500382	1.196549	-0.04822	0.005094	29.89
0.02874	0.094917	0.294983	0.011081	0.015249	0.034211	-0.23614	0.128291	0.117986	2.35
0.254325	-0.08733	0.258315	-0.26478	0.118282	0.173508	-0.21704	0.094312	-0.03304	14.8
-0.00542	0.401212	1.064864	-0.15833	0.295505	-0.25937	0.754195	0.046664	0.093948	9.1
0.359393	0.43335	1.260403	-0.4047	0.094946	0.480976	-0.09068	0.319223	0.1356	15.99
-0.07835	-0.16422	-0.2474	0.059405	0.456286	0.361004	0.274414	-0.0025	0.017109	21.34

-0.03352	-0.06491	-0.12045	-0.15653	-0.80021	-0.00062	-0.8352	0.131001	0.062896	18.95
-0.2223	0.718961	-0.17188	-0.16621	0.776471	0.81846	0.442547	0.142757	0.219238	9.99
-0.27303	-0.22873	-0.12352	-0.13103	-0.92967	0.181379	1.194928	0.000531	0.019911	30.9
0.235009	-0.05723	0.314153	-0.12986	0.114284	-0.02781	-0.25994	0.118754	-0.00896	20.22
-0.07262	-0.04247	0.198474	-0.03301	1.01329	0.559098	0.401818	-0.00586	0.017936	0.99
-0.00198	1.393406	-0.38167	0.969719	0.019445	0.570923	0.333278	0.857373	-0.07554	1402.95
-0.12056	0.024498	-0.12015	0.212986	0.087536	-0.94653	0.2267	-0.8101	0.234957	7.99
-0.27503	-0.03323	0.093262	0.089498	0.361261	0.250963	-0.37828	0.081024	0.034227	2.09
-0.06598	-0.32361	-0.92978	0.063809	-0.19357	0.287574	0.127881	-0.02373	0.0252	0.99
0.089838	0.11627	0.691685	0.121113	0.116142	-1.11273	-0.30337	0.327533	0.255621	21.76
0.383283	0.212134	0.702338	-0.0057	0.147346	0.245652	-0.44046	0.14713	0.139468	120.96
-0.11388	-0.15104	-0.31173	-0.37479	1.014886	0.353992	-0.51033	0.159033	0.228708	13.84
-0.21985	-0.05602	-0.0116	-0.07048	0.004345	0.603929	-0.32742	0.02989	0.004944	13.84
-0.09958	-0.19321	-0.55769	0.169492	0.186863	0.089252	0.093626	-0.00963	0.019668	2.67
0.263505	-0.30587	-1.21656	-0.0776	-0.74134	0.286881	0.200347	-0.0752	0.027271	169.05
-0.29931	-0.1562	-0.03057	-0.01972	0.433753	-0.02952	1.141241	-0.00861	0.041564	96.94
-0.19105	0.011106	-0.1197	-0.07651	0.69132	0.633984	0.048741	-0.05319	0.016251	34.13
0.107676	-0.25766	-0.61676	-0.15667	1.031135	0.120617	0.310494	-0.2883	-0.22396	32.51
-0.01302	0.172401	1.011543	0.069666	0.15782	-1.10922	-0.30237	0.31817	0.31691	243.66
-0.12173	-0.0815	-0.01693	-0.14771	-1.38462	-0.02435	0.412659	-0.10678	-0.19048	21.55
0.107322	-0.22008	-0.01784	-0.43194	-0.13046	0.337159	-0.44004	-0.67453	-0.47322	59.9
-0.05619	-0.08365	0.41609	0.207537	0.716064	-0.60231	-0.06423	-0.31506	-0.27246	0.75
-0.18539	-0.04051	0.079359	0.096632	-0.99257	0.085096	0.377447	0.036096	-0.00596	45.71
-0.36923	-0.68649	-0.77927	1.086055	0.518863	-0.36371	3.065576	-0.58902	-0.39611	35
-0.09137	-0.02024	-0.01888	-0.12097	0.027382	0.593864	-0.33469	0.021368	0.01508	67.97
0.315572	-0.10758	-0.15714	-0.19466	1.013897	0.145503	-0.23762	0.411372	0.202788	11.45
-0.12098	-0.14988	-0.37421	0.145516	0.414984	0.212156	0.181724	-0.0164	0.015994	3.63
-0.29875	-0.04214	-0.14871	0.001451	0.302764	-0.68071	-0.01555	-0.00631	0.164222	21.66
0.667847	-0.18072	0.235138	-0.09144	0.417654	0.122734	-0.23299	0.81188	0.618568	26.72
-0.12804	-0.02497	0.154264	-0.06315	0.253205	0.629405	-0.34534	0.040469	0.010264	13.18
0.01697	0.115062	0.418529	-0.06513	0.264981	0.003958	0.395969	0.027182	0.043506	59.99
0.120051	-0.33393	-1.29992	0.084311	-0.3704	0.155102	-0.83449	0.000909	0.035547	135.51
0.354731	0.003559	0.56124	-0.19929	0.001387	-0.17953	-0.37412	0.071641	-0.17551	9.79
-0.00278	-0.13644	-0.30036	-0.33169	0.996382	0.502469	-0.51804	-0.20828	-0.11605	14.8
-0.08897	-0.25653	-0.73921	0.135732	0.38199	0.219302	0.094291	-0.02869	0.019198	1.98
-0.25592	-0.08781	-0.11076	-0.09777	-0.32337	0.633279	-0.30533	0.027394	-0.00058	6.67
2.456724	-0.85231	-0.18127	-0.16375	0.515821	0.136318	0.460054	-0.25126	-1.10575	1.46
-0.76985	-0.45317	0.334614	-0.36454	-0.31019	-0.3026	-1.24392	-1.12346	-0.73435	89.17
-0.07075	-0.25111	-0.68016	0.148163	0.047062	0.15705	0.121935	-0.00461	0.029418	7.53
-0.96096	-0.04737	0.85336	-0.9716	-0.11486	0.4083	-0.30458	0.547785	-0.4563	200.01
-0.10086	0.035362	-0.11689	-0.17893	0.400155	-0.02623	0.165156	0.027762	0.13298	0.76
0.128622	-0.02405	0.215006	-0.13198	-0.00742	-0.13658	-0.24296	0.382931	0.276417	20.22
0.167231	-0.23943	-0.43734	0.018426	1.013038	-0.25893	-0.29319	-0.39496	-0.436	10.84
2.442782	0.890978	0.026123	-1.13477	-0.65496	0.098386	-0.20915	-0.17171	0.208057	1142.02
0.21451	-0.20938	-0.93011	0.02851	0.032682	0.15513	0.13325	-0.07353	0.022349	149.9
-0.002	0.115775	0.164781	-0.17756	0.391891	0.624682	-0.28838	-0.00131	0.035812	89.4
-0.11185	-0.06004	0.059884	-0.04753	0.443992	0.640296	-0.33766	0.042108	0.024265	26.72

0.180288	-0.098	-0.17025	-0.13723	0.055228	0.079348	0.302033	0.391377	0.1966	5.99
0.014777	-0.1675	-0.49469	-0.14979	1.011227	0.883548	-0.32943	0.02037	0.017037	34.7
0.064133	-0.1561	-0.2388	0.089877	0.421195	-0.35249	0.074783	-0.09419	-0.09249	54.99
-0.2984	-0.15555	-0.40324	0.356504	-0.69688	-0.19872	-0.22027	0.068546	0.020797	7.55
0.22592	0.038363	0.336449	-0.01488	0.102959	-0.26532	-0.34864	0.011238	-0.04948	19.85
-0.02835	-0.14005	0.355044	0.33272	0.718193	-0.21937	0.118927	-0.31749	-0.34078	28.28
-0.07787	-0.25157	-0.77014	0.125998	0.369627	0.205598	0.094062	-0.03314	0.02099	15.99
-0.22185	-0.18266	-0.61227	0.197305	0.174883	0.032497	0.09948	-0.02682	0.004199	2.69
-0.03383	-0.05734	-0.1558	0.018108	0.941555	-0.16858	0.056171	0.058979	0.134188	22.36
0.676954	-0.29099	-0.00023	0.092174	0.586205	-0.39731	-0.48095	0.251145	-0.24228	0.78
0.374086	0.046506	0.165163	0.063974	-0.33379	0.131776	-0.21769	-0.08218	-0.11673	168.56
0.072645	1.964253	-0.88322	-0.2477	-0.75861	0.08645	0.20279	-0.89886	-0.94434	0.76
-0.11153	0.110448	-1.17846	0.508911	0.923385	0.213759	0.033507	-0.14202	-0.26384	9.47
-0.20008	0.149485	0.769878	-0.09263	0.150536	-0.23423	0.50471	0.069158	0.041024	21.8
0.052489	-0.03907	-0.25517	0.109333	-0.32845	0.162254	-0.44728	0.020071	0.006231	14.48
-0.0168	-0.12401	-0.22715	-0.19918	-0.28976	0.776244	-0.28395	0.056747	0.084706	1
-0.10357	-0.14814	-0.11189	-0.17321	-0.71473	0.81736	-0.26384	0.047777	0.008735	1
-0.12412	-0.34757	-0.67681	0.100568	0.595989	0.322122	-0.5475	0.078786	0.043819	70.6
-0.1484	-0.09111	-0.09547	-0.16675	-0.65343	0.71302	-0.28804	0.031507	0.000372	19.77
-0.33552	0.10252	0.605089	0.023092	-0.62646	0.47912	-0.16694	0.081247	0.001192	1.18
-0.33552	0.10252	0.605089	0.023092	-0.62646	0.47912	-0.16694	0.081247	0.001192	1.18
-0.33552	0.10252	0.605089	0.023092	-0.62646	0.47912	-0.16694	0.081247	0.001192	1.18
-0.33552	0.10252	0.605089	0.023092	-0.62646	0.47912	-0.16694	0.081247	0.001192	1.18
-0.17314	0.129257	1.129282	-0.00698	0.497337	0.130515	0.525668	-0.08895	0.113206	81.13
-0.27897	0.315868	0.847565	0.148877	0.549791	-0.58513	0.325841	-0.06887	0.059713	50
0.244289	-0.07024	0.015445	0.072651	-0.27227	-0.08768	0.138132	0.125902	-0.06302	86.43
-0.32111	0.314752	1.046648	0.156404	-0.62812	-0.70237	-0.22403	0.145425	0.116398	11.83
0.036974	-0.36283	-0.41882	0.521401	-0.92243	-0.13984	0.709787	-0.07625	-0.38394	49.95
0.052828	-0.20168	-0.43207	0.013164	0.161606	-0.40131	0.047423	0.102549	-0.11657	9.12
-0.75658	0.418819	-0.76212	-0.09894	0.502973	-0.65525	0.743419	-0.02057	-0.11806	104.94
0.348232	-0.25266	-0.61306	-0.12641	-0.6367	-0.25569	0.019571	0.382581	0.194255	4.68
-0.1052	-0.40369	-0.47817	0.261138	-0.90329	-0.13071	0.713907	-0.02813	-0.41088	62.92
0.133739	0.006211	0.431366	-0.44162	0.556214	0.166216	-0.05501	-0.71498	-0.61212	18.31
-0.17073	-0.42332	-0.5274	0.16298	-0.89411	-0.08702	0.718174	-0.01136	-0.43191	80
-0.03478	-0.15573	-0.47739	-0.12652	-0.44363	-0.01212	0.143173	0.049783	0.11828	32.51
-0.15171	-0.40925	-0.58883	0.068045	-0.89087	-0.04764	0.717617	-0.05409	-0.42426	39.95
0.031672	-0.13256	-0.49387	-0.01078	0.380389	0.456214	-0.57235	0.010981	0.039295	68.74
-0.21212	-0.43207	-0.60711	0.176475	-0.8918	0.045145	0.727963	-0.03272	-0.45614	79
0.142757	0.107833	0.661993	-0.00471	0.031097	-0.14088	-0.3737	-0.15792	0.076529	5.9
0.274877	-0.3186	0.073323	-0.06169	0.547204	-0.4668	0.40803	-2.37793	-1.25555	7.69
-0.01089	0.188711	0.678606	-0.13315	0.636176	0.309329	0.27215	-0.07846	0.007344	79.91
-0.83263	0.128416	0.776078	0.477537	-0.60898	-1.12089	-0.41385	0.061399	-0.18796	552.18
-0.06036	0.163687	0.546516	-0.17684	0.402556	0.563402	-0.53424	0.075047	0.042001	67.3
-0.04632	-0.52519	-0.77645	-0.13281	0.376664	0.2218	-0.5744	-0.41935	-0.27791	21.97
0.082303	-0.27751	-0.7527	-0.14599	-1.35351	-0.09552	0.175811	0.144228	0.099683	4.99
0.111537	0.461092	1.308647	-0.04603	0.764375	0.281841	-0.06375	0.060406	0.037296	11.99
-0.27198	-0.45257	-0.6717	0.001422	-0.87638	0.070098	0.729582	-0.00294	-0.4815	124.67

-1.27048	-0.87174	-0.67888	-0.5559	-0.76166	0.066611	0.767227	0.731634	-0.86031	919.6
-0.37892	-0.14763	0.057765	0.052105	0.428755	-0.03698	1.112152	-0.00368	0.03192	30.9
0.754994	0.475338	0.496083	-0.48219	0.418871	0.235961	-0.26519	-0.00106	0.120126	459.39
0.401336	-0.1544	-0.17483	-0.20137	1.013439	0.194412	-0.23176	0.541147	0.255374	37.13
-0.06869	-0.27965	-0.7477	0.056808	-0.75946	0.271641	0.174757	-0.01077	0.008104	1.98
-0.85368	2.080848	-1.59189	0.321636	0.889258	0.156445	-0.96061	-0.0353	0.182321	15.89
2.962484	-0.9236	-1.17119	0.150872	-0.49332	1.050554	0.194865	2.490503	1.57538	8.95
0.304714	0.166237	0.100682	-0.317	0.543778	0.484232	-0.33043	-0.00155	0.062098	268.78
0.004606	0.217449	0.903777	-0.12135	0.141225	-0.61385	0.57592	0.193592	0.165132	2.99
0.776141	0.252358	0.179725	0.476744	0.724705	0.526798	0.502701	-0.15947	0.002761	322.44
0.124193	-0.36793	0.641891	-0.40578	-1.2687	0.49409	0.610967	0.608993	-0.41003	937.69
-0.07014	0.186184	0.743093	-0.16362	0.45357	0.615479	-0.50856	0.089553	0.037617	69
0.10441	-0.26539	-0.70055	-0.01428	0.330615	-0.16544	0.072342	0.244882	0.098048	2.28
-0.04224	0.093118	0.404571	-0.28255	-0.4568	0.895368	-0.56188	0.044794	0.003181	7.21
-0.09542	-0.20125	-0.51692	0.199096	0.412552	0.122984	0.10194	-0.00785	0.020214	1.29
0.008906	-0.01729	-0.18288	-0.14698	1.0047	0.842883	-0.31428	0.013744	0.015907	17.8
0.093191	-0.14793	-0.42005	0.061424	0.520997	-0.23885	0.030135	0.140481	0.101163	14.98
0.345876	0.522113	1.101912	-0.24875	-0.25941	0.296058	-0.031	0.018465	0.033482	159
0.358751	0.070901	0.051832	0.110298	-0.26063	-0.09755	1.155439	-0.0212	0.062565	142.71
-0.04202	-0.19915	-0.62673	-0.04073	0.387425	0.383139	0.265194	-0.04503	0.023695	84.39
-1.1338	1.426146	-2.77692	-0.46676	-0.7147	1.13672	-0.98199	0.356781	0.148444	182.95
-0.0286	0.665585	0.170281	-0.23156	1.06722	0.279906	0.988255	-0.10595	-0.07378	23.27
-0.20902	2.270069	-0.14352	0.153908	0.700927	-0.41324	1.374031	-0.99616	-0.8363	9.99
-0.07978	0.038621	0.208207	-0.11148	0.419907	0.722345	-0.33145	0.020337	0.022443	4.19
7.744222	2.228823	-2.26404	-3.55338	1.215279	-0.40607	-0.65338	-0.71122	0.6729	3828.04
-0.18316	0.03273	0.179644	0.028786	0.203489	0.234992	-0.40846	0.072615	0.028892	35.97
-0.11644	0.130585	0.52364	-0.05012	0.448133	0.597867	-0.27507	0.043308	0.023924	1
0.090118	0.128008	0.580329	-0.20214	0.416114	-0.27183	-0.37757	-0.11364	-0.05228	24.57
-0.06941	-0.00307	0.093738	-0.15435	-0.4251	0.652435	-0.2968	0.051425	0.041876	1
0.233865	-0.04734	-0.32423	0.23198	-0.33525	0.161932	0.014694	-0.02869	-0.01526	148.43
-0.08424	-0.01818	-0.01845	-0.08451	0.627739	0.456424	1.091645	-0.10797	-0.01359	25.8
-0.43108	-0.48212	-0.18252	-0.6141	0.03765	0.79308	-0.72471	-0.61649	-0.48598	110.4
-0.1763	0.205964	1.216195	0.093396	-0.90031	-0.42397	-0.60786	0.017705	-0.07675	13.95
0.005164	0.000169	0.183382	-0.29992	0.431806	0.456705	-0.2133	-0.03316	0.088372	9.99
-1.13266	-0.79716	0.260093	-2.71228	-1.02044	0.07099	0.619086	1.720707	-1.64855	937.69
0.037095	-0.01721	-0.09878	0.003331	0.394412	0.334208	-0.5207	0.045952	0.048005	54.99
-0.09784	0.025973	-0.00829	-0.08162	0.37939	0.558206	0.033756	-0.02223	0.024045	31.17
-0.12028	-0.30056	-0.77099	0.074444	0.397713	0.285947	0.28676	-0.03103	0.017052	23.88
0.110997	-0.32408	-0.88561	-0.10952	-0.52092	-0.06536	0.125598	0.240777	0.088774	4.49
-0.24281	0.030806	0.848899	0.120259	0.219241	-0.44186	-0.38669	-0.29155	-0.44805	137
-0.19755	0.185844	0.916783	-0.07591	-0.24342	0.246029	0.283515	0.113704	0.031697	37.89
0.132299	-0.10395	0.153839	-0.23527	-0.42455	0.679216	-0.49709	-0.36474	-0.41709	82.29
-0.07976	-0.28759	-0.83268	0.128083	0.339427	0.215944	0.094704	-0.02335	0.030892	2.69
0.100777	0.112749	0.222296	-0.24459	-1.68816	0.609778	-0.08837	0.010438	-0.0145	20
0.17709	0.027273	0.573843	-0.25201	0.431533	-0.13752	0.423221	0.180521	0.044404	29.99
0.435055	-0.05879	0.022073	-0.22624	-0.98643	-0.06594	0.259685	0.150573	-0.04258	40
0.271697	-0.09105	-0.56128	-0.26098	1.0177	0.837225	-0.34289	-0.00347	0.039004	160.86

0.211526	-0.26177	-0.55021	-0.00656	0.475347	-0.26882	0.022419	0.199155	-0.0547	8.93
-0.23988	-0.13743	-0.46099	0.189397	0.556329	0.185786	-0.18903	0.000208	0.026167	6.24
0.986114	0.390634	0.481111	0.405839	0.066433	0.156732	1.286201	-0.09397	0.098826	230
0.829197	-0.20178	1.461535	-0.00033	-0.58113	-0.10178	0.529386	0.362411	0.237647	43.71
0.213582	0.222966	0.526012	-0.27129	-0.38484	0.466662	-0.21634	0.058693	0.056363	165.55
-0.04422	0.188696	0.738515	0.145933	-1.03219	-0.08751	-0.22106	0.108168	0.011785	113
0.052997	-0.16383	-0.60269	0.011113	1.063845	0.400726	0.975862	-0.08122	-0.00331	1.54
0.021754	-0.01148	0.417706	-0.26522	0.129561	-0.22824	-0.30478	-0.19098	-0.08708	10
-0.16041	0.146077	0.481119	-0.14002	0.538261	0.71072	-0.62138	0.036867	0.010963	8.8
0.089378	0.00729	0.328244	-0.23256	0.225572	0.025892	-0.2474	-0.02538	-0.11856	5.97
0.126358	0.284341	0.993434	-0.16489	0.474257	0.623848	-0.00675	0.046026	0.022043	15.93
-0.10407	0.03915	0.411661	-0.08032	0.121235	-0.133	-0.30318	-0.46391	-0.16416	10

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