

Chemical formula	RMSE of the solved structure	Rwp after refinement	RMSE after refinement
Ag1	0	0.00401	0
Ar1	0	0.00072	0
Ca1	0	0.00139	0
Co1	0	0.00189	0
Er1	0	0.00358	0
Eu1Hg1	0	0.68641	0.00035
Fe1	0	0.00075	0
Ga1Ni1	0	1.66512	0.00039
Ga4	0	19.77668	0
Gd1	0	0.00376	0
Hf1N1	0	0.00323	0.00034
Hf1	0	0	0
Hg1	0	0	0
I1	0	0.00216	0
Ir1	0	0.00491	0
K1	0	0.00083	0
La1	0	0.0023	0
Li1	0	0	0
Li2Pd1Pb1	0	0.00462	0.00675
Lu1Mg1	0	0.00202	0.00044
Mg1Cd1	0	0.10271	0.00046
Mg1	0	0.00099	0
Mn1Au1	0	0.00469	0.0004
Na1	0	0.00051	0
Nb1	0	0.00271	0
Nd1Sm1Mg2	0	0.00088	0.00043
Nd2Mg1In1	0	0.00332	0.00311
Pb1Se1	0	0.00039	0.00022
Pr2	0	100	0
Pt1Rh1	0	0.00292	0.00014
Re1	0	0.00262	0
Rh1	0	0.00369	0
Sc1	0	0.00153	0
Ta1	0	0.00539	0
Tc1	0	0.00257	0
Te1	0	0.00211	0
Tl1	0	0	0
Tm1Lu1In2	0	0.00937	0.00054
Tm1Mg1	0	67.13451	0.00029
V1H1	0	0.00128	0.00123
V1Ir1	0	0.00323	0.00049
V3Re1	0	0	0.00003
Y1	0	0	0
Yb1	0	0.00311	0
Zr1N1	0	0.00002	0.00017
Zr1Ni2Sn1	0	0.00363	0.00051
Zr1	0	0.0024	0
Ac1La1Mg2	0.001	0.01278	0.00072
Ac1Sn1Hg2	0.001	0.00487	0.00045
Ac1Yb1Au2	0.001	0.00451	0.00012
Ac1Yb1Ti2	0.001	0.15365	0.00142
Ag1Cl1	0.001	0.00372	0.00096
Ag1Pt1	0.001	0.00857	0.00042
Ag3Hg1	0.001	0.00383	0.00038
Al1Cr1Co2	0.001	0.0021	0.00075
Al1Cu1Au2	0.001	0.00317	0.00072
Al1Fe1	0.001	0.00238	0.00076
Al1Fe3	0.001	0.00196	0.00026
Al1Ga1Ni2	0.001	0.00883	0.00076
Al1Ir1	0.001	9.3576	0.00125
Al1Pd3	0.001	0.01177	0.00185
Al1Rh1	0.001	0.02312	0.00134
Al1Si1Ru2	0.001	0.00759	0.00109
Al1V1Co2	0.001	0.0006	0.0001
Al1V1Fe1Co1	0.001	0.00001	0.00003
Al2Fe1Ni1	0.001	0.00227	0.00037
Al2Fe1Rh1	0.001	0.00005	0.00013
Al2Ir1Rh1	0.001	0.00075	0.00032
Al2Pd1Ru1	0.001	0.00084	0.0004

Ba1Al4	0. 01	0. 00309	0. 00042
Ba101	0. 001	0. 00272	0. 00089
Ba1Sn5	0. 01	0. 00354	0. 00056
Ba1Sr1Eu1W106	0. 01	0. 00925	0. 00423
Ba1Sr1Eu2	0. 001	0. 00343	0. 00032
Ba1Sr2Eu1	0. 001	0. 00294	0. 0003
Ba2Ag1Sb1	0. 001	0. 00422	0. 00058
Ba2Ag2P2	0. 01	0. 00502	0. 00058
Ba2Cd6	0. 01	0. 00498	0. 00032
Ba2Er1Re106	0. 01	0. 00452	0. 00208
Ba2Er1Ru106	0. 01	0. 00851	0. 00284
Ba2Er1Sb106	0. 01	0. 02644	0. 00627
Ba2Gd1Nb106	0. 01	0. 02389	0. 0054
Ba2In10s106	0. 01	0. 00543	0. 00279
Ba2La1Co1Cu207	0. 01	0. 00377	0. 00084
Ba2Lu1Ru106	0. 01	0. 00414	0. 0022
Ba2Mg10s106	0. 01	0. 05613	0. 01096
Ba2NiC11	0. 01	6. 04587	0. 00955
Ba2Ni2S4	0. 01	0. 00341	0. 00063
Ba2Pr1W106	0. 01	0. 00411	0. 00191
Ba2Yb1U106	0. 01	0. 00482	0. 00491
Ba3Si101	0. 01	0. 00494	0. 00217
Be1Co2Si1	0. 001	0. 03685	0. 00194
Be1Ga1Rh2	0. 001	0. 00274	0. 00115
Be1Pd1	0. 001	0. 00169	0. 0013
Be1Rh1	0. 001	100	0. 00144
Be1Si1Ni2	0. 001	0. 00166	0. 00068
Be1Si1Rh2	0. 001	0. 00249	0. 00133
Be2Br4	0. 01	0. 00264	0. 00077
Be2Co1Ir1	0. 001	0. 00273	0. 00163
Be2Cu1Pt1	0. 001	0. 00368	0. 00146
Be2Ni1Ir1	0. 001	0. 00237	0. 00396
Be2Ni1Pt1	0. 001	0. 00338	0. 00361
Bi1Pd2Au1	0. 001	0. 01161	0. 00065
Bi1Pd3	0. 001	0. 00497	0. 00066
Bi2I6	0. 01	0. 0025	0. 00026
Ca1Ac1Au2	0. 001	0. 00388	0. 0003
Ca1As2Ru2	0. 01	0. 00402	0. 00042
Ca1Ce1Cd2	0. 001	0. 00392	0. 0007
Ca1Er1Rh2	0. 001	0. 00333	0. 00044
Ca1Eu1Zn1W106	0. 01	0. 00527	0. 0028
Ca1Eu3	0. 001	0. 0043	0. 00032
Ca1Gd1Rh2	0. 001	0. 00412	0. 00054
Ca1Ho1Rh2	0. 001	0. 00017	0. 0002
Ca1In1Au2	0. 001	0. 00126	0. 0002
Ca1La1Zn2	0. 001	0. 00927	0. 00065
Ca1Mg3	0. 001	0. 00551	0. 00099
Ca1Sm1Cd2	0. 001	0. 02168	0. 00129
Ca1Sm1Hg2	0. 001	15. 34855 None	
Ca1Y1Pt2	0. 001	0. 00223	0. 0005
Ca1Yb3	0. 001	0. 53464	0. 00087
Ca1Zr1N2	0. 01	0. 00345	0. 00049
Ca2Cd1Hg1	0. 001	0. 00878	0. 00089
Ca2Hg1Bi1	0. 001	0. 00514	0. 00072
Ca2Mg1In1	0. 001	0. 00253	0. 00052
Ca2Pd1Pt1	0. 001	0. 00309	0. 00039
Ca2Tl1Cd1	0. 001	0. 00615	0. 00085
Ca3Tl1	0. 001	0. 00352	0. 00096
Ca4Cd4Pd4	0. 01	0. 00502	0. 00047
Ca4In4Pd4	0. 01	0. 00397	0. 00035
Cd1Ag1	0. 001	0. 007	0. 00024
Cd1Au3	0. 001	0. 00452	0. 00039
Cd1Pd2Au1	0. 001	0. 0024	0. 00046
Cd1Te1	0. 001	0. 00175	0. 00027
Cd2Ag1Au1	0. 001	0. 00441	0. 00056
Cd2Pd1Rh1	0. 001	0. 09183	0. 0013
Cd3In1	0. 001	0. 01127	0. 00045
Ce1Al1Cu2Ni2	0. 01	69. 83913	0. 01448
Ce1Al2Ag3	0. 01	13. 80539	0. 01013
Ce1Cd1Au2	0. 001	0. 00799	0. 00054
Ce1Mg1Hg2	0. 001	0. 01148	0. 00093

Ce1Sc1Pd6	0. 01	10. 3376	0. 02392
Ce1Si2Ru2	0. 01	0. 00333	0. 00057
Ce1Sm1Ti2	0. 001	0. 12549	0. 00155
Ce1Y4Mg5	0. 01	5. 39018	0. 0542
Ce1Zr1O4	0. 01	0. 00314	0. 00051
Ce2Ag1Hg1	0. 001	0. 13947	0. 00095
Ce2Ga6	0. 01	0. 00483	0. 00056
Ce2Mg4	0. 01	0. 00437	0. 00103
Ce2O2F2	0. 01	0. 00346	0. 00092
Ce2Si2Pt2	0. 01	0. 00423	0. 00056
Ce2Ti2Ge2	0. 01	0. 00419	0. 00046
Ce2Zn1Hg1	0. 001	0. 00668	0. 0008
Co1Ni1Pt2	0. 01	12. 72224	0. 0097
Cr1Co3	0. 001	0. 00408	0. 00035
Cr1Ga1Co2	0. 001	0. 00009	0. 00003
Cr1Ni3	0. 001	0. 00499	0. 00043
Cr3Fe3As3	0. 01	0. 00247	0. 00065
Cs1K2As1	0. 001	0. 00813	0. 00108
Cs1La1S2	0. 01	0. 00244	0. 00028
Cs1Rb1	0. 001	0. 00265	0. 00006
Cs1Rb2As1Br6	0. 01	0. 04207	0. 00273
Cs1Tm1S2	0. 01	0. 00308	0. 00024
Cs2Ag1Mo1Br6	0. 01	0. 01757	0. 00131
Cs2Al1Ti1Br6	0. 01	0. 02748	0. 00256
Cs2Dy2S4	0. 01	0. 00255	0. 00061
Cs2Ga1Ag1Cl6	0. 01	0. 1104	0. 00537
Cs2In1Bi1Br6	0. 01	0. 11583	0. 00379
Cs2K1Lu1Cl6	0. 01	0. 01336	0. 00199
Cs2K1Ti1F6	0. 01	0. 01196	0. 00245
Cs2Li1Nd1Cl6	0. 01	0. 06125	0. 00816
Cs2Li1Pr1Cl6	0. 01	0. 04314	0. 00522
Cs2Li1Sb1Cl6	0. 01	0. 04109	0. 0074
Cs2Na1Ga1F6	0. 01	0. 01204	0. 00354
Cs2Na1In1Cl6	0. 01	0. 02252	0. 00282
Cs2Na1Nd1Br6	0. 01	0. 02732	0. 00219
Cs2Na1Nd1Cl6	0. 01	0. 02013	0. 00233
Cs2Na1Sm1F6	0. 01	0. 00892	0. 00287
Cs2Rb1Ru1F6	0. 01	0. 00932	0. 00274
Cs2Sm1Ag1Cl6	0. 01	0. 0093	0. 00161
Cs2Ti1In1Cl6	0. 01	0. 00814	0. 00199
Cs2Ti1In1F6	0. 01	0. 0053	0. 00246
Cs3Sc1I6	0. 01	0. 04508	0. 00269
Cu1Ni2Sn1	0. 001	0. 00357	0. 00101
Cu1Rh2Pb1	0. 001	0. 00292	0. 00154
Cu6Sn2	0. 01	0. 00404	0. 00036
Dy1Cu1Se2	0. 01	0. 00335	0. 00049
Dy1Er1C4	0. 01	0. 00417	0. 00184
Dy1Er1Cd2	0. 001	0. 03677	0. 00122
Dy1Er1Rh2	0. 001	0. 00404	0. 00043
Dy1Hg1	0. 001	0. 02316	0. 00101
Dy1Ho1In2	0. 001	0. 00245	0. 00016
Dy1Ho3	0. 001	0. 01434	0. 00054
Dy1Lu1Mg2	0. 001	0. 00279	0. 00046
Dy1Mg1Ti2	0. 001	0. 00323	0. 00032
Dy1Mg1Zn2	0. 001	0. 00309	0. 00026
Dy1Mg1	0. 001	0. 07706	0. 00137
Dy1Mg3	0. 001	0. 00245	0. 00082
Dy1Mo6S8	0. 01	0. 00364	0. 00058
Dy1Pa1Ru2	0. 001	0. 00954	0. 00101
Dy1Pa1Tc2	0. 001	0. 00347	0. 00035
Dy1Sc1Zn2	0. 001	0. 14551	0. 00328
Dy1Tm1Cd2	0. 001	0. 05539	0. 00126
Dy1Tm1In2	0. 001	0. 00778	0. 00036
Dy2Mg1In1	0. 001	0	0. 00004
Dy3Al1	0. 001	0. 00537	0. 00092
Dy3Er1	0. 001	0. 035	0. 00058
Dy3In3Au3	0. 01	0. 00499	0. 00081
Dy3Tm1	0. 001	0. 02097	0. 00077
Dy4Mg2Ge4	0. 01	0. 00438	0. 00041
Er1Al2Ge2	0. 01	0. 00324	0. 00071
Er1Au1	0. 001	0. 57843	0. 00078

Er1Co6Ge6	0. 01	0. 00302	0. 00097
Er1Mg1Rh2	0. 001	0. 01182	0. 00214
Er1Sc1Ru2	0. 001	0. 00245	0. 00032
Er1Ta1Ru2	0. 001	0. 0036	0. 00059
Er1Th1	0. 001	0. 02328	0. 00119
Er1Tm1Cd2	0. 001	0	0. 00001
Er2Al2Si2	0. 01	0. 00259	0. 00063
Er2C12O2	0. 01	0. 00422	0. 00132
Er2Co1Ir1	0. 001	0. 00449	0. 00047
Er2Cu1Ru1	0. 001	0. 00402	0. 00197
Er2Ir1Pd1	0. 001	0. 08368	0. 0007
Er2Ni1Os1	0. 001	0. 00244	0. 00065
Er2S4	0. 01	0. 00374	0. 00087
Er4Pt4	0. 01	0. 00518	0. 00026
Er4Th1C1N4	0. 01	0. 00326	0. 00192
Eu1Cd3	0. 001	0. 01049	0. 00021
Eu1Cu1O3	0. 01	0. 26625	0. 0147
Eu1Fe2As2	0. 01	0. 00357	0. 00039
Eu1In1Au2	0. 001	0. 00285	0. 00014
Eu1P2Ru2	0. 01	0. 00303	0. 00113
Eu1S1	0. 001	0. 00464	0. 00107
Eu1Se1	0. 001	0. 01159	0. 00109
Eu2Cd1Hg1	0. 001	0. 00726	0. 0005
Eu2Cr1Sb1O6	0. 01	0. 00524	0. 0026
Eu2Hf1Fe1O6	0. 01	0. 01284	0. 00468
Eu2Ni1W1O6	0. 01	0. 00615	0. 00303
Eu2Sb1Au1	0. 001	0. 00334	0. 00024
Fe1Co3	0. 001	0. 0061	0. 00031
Fe1Ni1	0. 001	0. 00821	0. 00116
Fe3Si1	0. 001	0. 00502	0. 00109
Ga1Cu1Pd2	0. 001	0. 00284	0. 00025
Ga1Ni1Rh2	0. 001	0. 00304	0. 00033
Ga1Ni2Pt1	0. 001	11. 33207	0. 00129
Ga2Ag2Se2S2	0. 01	7. 55827	0. 03719
Ga2Ag6	0. 01	0. 01581	0. 00112
Ga2Co1Ir1	0. 001	0. 00122	0. 00032
Ga2Cu6	0. 01	0. 01636	0. 00119
Ga2Ir1Rh1	0. 001	0. 00333	0. 00279
Ga2Ir1Ru1	0. 001	0. 00324	0. 0008
Ga3Ag1	0. 001	0. 00279	0. 00032
Ga3Si1Ni4	0. 01	15. 04187	0. 07264
Gd1Bi1	0. 001	0. 04	0. 00131
Gd1Cu1	0. 001	0. 09826	0. 00146
Gd1Dy1In2	0. 001	0. 00338	0. 00033
Gd1Dy1Tl2	0. 001	0. 0208	0. 00076
Gd1Mg1Hg2	0. 001	0. 00188	0. 00042
Gd1Mg3	0. 001	0. 00295	0. 00107
Gd1Rh5	0. 01	0. 00922	0. 0009
Gd1Se1	0. 001	0. 05481	0. 00057
Gd1Tm1Ir2	0. 001	0. 00002	0. 00002
Gd2Ir1Pd1	0. 001	0. 00372	0. 00023
Gd2Ni2	0. 01	0. 00435	0. 0003
Gd3Er1	0. 001	0. 02371	0. 00078
H1Rh1	0. 001	0. 00289	0. 00086
Hf1Al1Au2	0. 001	0. 00054	0. 00051
Hf1Be1Ir2	0. 001	0. 00426	0. 00213
Hf1Mg1Au2	0. 001	0. 00504	0. 00107
Hf1Mg1Ir2	0. 001	0. 00008	0. 00007
Hf1Si1Ru2	0. 001	0. 00001	0. 00003
Hf1Ta1Ru2	0. 001	0. 00568	0. 00035
Hf1Tc1	0. 001	0. 00462	0. 00058
Hf1Zr1Mo4	0. 01	0. 00794	0. 00107
Hf1Zr1Os2	0. 001	0. 00151	0. 0003
Hf2Cu1Sb3	0. 01	18. 2388	0. 01365
Hf2Ir1Rh1	0. 001	0. 00394	0. 00031
Hf2Ir2	0. 001	0. 08128	0. 00135
Hf2Mo1Ir1	0. 001	0. 01442	0. 0009
Hf2Os1Ru1	0. 001	0. 00347	0. 00018
Hf2Tc1Ni1	0. 001	0. 01092	0. 00072
Hf4Si2Mo6	0. 01	0. 0052	0. 00075
Hg1Pd2Au1	0. 001	0. 03529	0. 00107

Hg1Pd3	0.001	0.0041	0.00032
Ho1Au1	0.001	0.01886	0.00129
Ho1Cd2	0.001	0.00646	0.00064
Ho1Er1Cd2	0.001	0.00684	0.0006
Ho1Er1Mg2	0.001	0.00346	0.00065
Ho1In1Au2	0.001	0.00516	0.00034
Ho1Mg1Ti2	0.001	0.00374	0.00046
Ho1Si1	0.001	0.00648	0.00116
Ho1Sn1Au2	0.001	0.00638	0.00054
Ho1Th1Ru2	0.001	0.01538	0.0005
Ho1Tm1Cd2	0.001	0.06156	0.00142
Ho1Tm1Mg2	0.001	0.00515	0.00122
Ho1Tm1Rh2	0.001	0.00333	0.00028
Ho1Tm1Ru2	0.001	0.02911	0.00128
Ho2Cu1Pt1	0.001	0.29377	0.0019
Ho2Cu1Ru1	0.001	0.00231	0.0004
Ho2Ga8Co1	0.01	0.00606	0.00062
Ho2Mg1In1	0.001	0.00472	0.00072
Ho2Pd1Ru1	0.001	0.00705	0.00045
Ho2Zn1Pd1	0.001	0	0
Ho3In3Rh3	0.01	0.00813	0.00101
Ho4In2Ni4	0.01	0.00519	0.00058
Ho4Pt4	0.01	0.00581	0.00041
In1Ga3	0.001	0.02745	0.00094
In1Pb1	0.001	0.54332	0.00126
In1Te1	0.001	0.25297	0.00057
In2Ag1Se4	0.01	0.00294	0.00045
In2Cl2	0.01	0.0034	0.00061
In3Sn1	0.001	0.00416	0.00098
Ir1Rh1	0.001	0.00782	0.00032
Ir1Ru1	0.001	0.00007	0.00002
Ir3Rh1	0.001	0.00318	0.0003
K1H1	0.001	0.00121	0.00085
K1Hg3	0.001	0.00329	0.00076
K1Pd1F3	0.01	1.27357	0.01139
K1Rb2Au1F6	0.01	0.01246	0.00428
K1Rb2Nb1F6	0.01	0.02405	0.00432
K1Sm1Eu1W1O6	0.01	0.00876	0.0033
K1Sr1Nd1W1O6	0.01	0.01269	0.00468
K1Sr1Zr1Bi1O6	0.01	0.01512	0.00393
K2Li1Ce1Br6	0.01	0.71771	0.0308
K2Li1Dy1Cl6	0.01	1.45644	0.05924
K2Lu1Cu1Cl6	0.01	0.01574	0.00292
K2Mg2Bi2	0.01	0.00428	0.00081
K2Na1Dy1Cl6	0.01	0.00721	0.00157
K2Na1Sc1Br6	0.01	0.06492	0.00199
K2Na1Ti1Cl6	0.01	0.01791	0.00333
K2Rb1Ti1F6	0.01	0.01452	0.00395
K2Re1Br6	0.01	0.03835	0.00319
K2Sc1Ag1Cl6	0.01	0.02326	0.00305
K2Se1	0.001	0.21736	0.00257
K2Ti1Cr1F6	0.01	0.00901	0.00313
K2Ti1In1Br6	0.01	0.03096	0.00257
K3As1F6	0.01	0.00947	0.00266
K3Cd1	0.001	0.00255	0.0004
K3Sb1Br6	0.01	0.01632	0.00174
La1Al1Ni4	0.01	0.00361	0.00071
La1Al4	0.01	0.00306	0.00045
La1Bi3	0.001	0.00348	0.00026
La1Co1Ni4	0.01	0.00423	0.00041
La1In1Hg2	0.001	0.004	0.00039
La1Mn2Ni3	0.01	0.00303	0.00055
La1Mo1N3	0.01	0.00908	0.00288
La1Nd3	0.001	0.00197	0.00012
La1Pb1Au2	0.001	0.00519	0.00049
La1Pr3	0.001	0.03356	0.00037
La1Se1	0.001	0.04028	0.00049
La1Ti1Hg2	0.001	0.00517	0.00114
La1Tm1Ti2	0.001	0.02275	0.00039
La1Y1Mg6	0.01	0.00278	0.00059
La1Zn1Au2	0.001	0.00469	0.00074

La2Br1Cl102	0. 01	0. 04974	0. 0063
La2Ge4Pt4	0. 01	0. 00505	0. 00027
La2Mg1Cd1	0. 001	0. 00564	0. 00393
La2Pd1Ru1	0. 001	0. 00616	0. 00062
La2Sc2Sb2	0. 01	0. 0043	0. 0005
La2Y2	0. 001	0. 01464	0. 00061
La2Zn1Sb4	0. 01	0. 00616	0. 00066
La2Zn4	0. 01	0. 01802	0. 00184
La3Sm1	0. 001	0. 01781	0. 00067
La3Yb1	0. 001	0. 00394	0. 00031
Li1Ag2Pd1	0. 001	0. 0011	0. 00079
Li1Al1Ni2	0. 001	0. 00019	0. 00027
Li1Al20s1	0. 001	0. 00696	0. 00135
Li1Au1	0. 001	26. 63397	0. 00078
Li1Be1Au2	0. 001	0. 00584	0. 00415
Li1Ca2Ga1	0. 001	0. 00226	0. 00084
Li1Ca2Ge1	0. 001	0. 00662	0. 00121
Li1Cd1Ag2	0. 001	0. 00354	0. 002
Li1Cd2Pt1	0. 001	0. 01973	0. 00305
Li1Cl1	0. 001	0. 00098	0. 0013
Li1Co102	0. 01	0. 00339	0. 00257
Li1Co2Si1	0. 001	0. 002	0. 00085
Li1Cu1Au2	0. 001	0. 00376	0. 00348
Li1Dy2Tc1	0. 001	0. 00324	0. 0035
Li1Ga1Rh2	0. 001	0. 00293	0. 00091
Li1Ga2Ir1	0. 001	0. 00238	0. 00073
Li1Ga3	0. 001	0. 00308	0. 00092
Li1Gd2Tl1	0. 001	13. 87975 None	
Li1Ge1Au2	0. 001	0. 00492	0. 00291
Li1H1	0. 001	0. 00008	0. 00074
Li1Hg1	0. 001	0. 00257	0. 0015
Li1Ho2Ga1	0. 001	0. 01154	0. 00162
Li1Ho2Tc1	0. 001	0. 00448	0. 00192
Li1In1Rh2	0. 001	0. 00332	0. 00299
Li1In2Ru1	0. 001	0. 00584	0. 00326
Li1La1Tl2	0. 001	0. 00884	0. 00127
Li1Lu2Au1	0. 001	0. 01728	0. 00179
Li1Lu2Ga1	0. 001	0. 00002	0. 00019
Li1Mg1Pd2	0. 001	0. 00003	0. 00065
Li1Mg1Sb1Pt1	0. 001	0. 00514	0. 00391
Li1Mg2Au1	0. 001	0. 00013	0. 00019
Li1Mg2Hg1	0. 001	0. 00369	0. 00193
Li1Mg2Pt1	0. 001	0. 00025	0. 00083
Li1Mg2Tl1	0. 001	0. 003	0. 00327
Li1Nd1In2	0. 001	0. 00388	0. 00322
Li1Nd1Tl2	0. 001	0. 0006	0. 00033
Li1Nd2Ir1	0. 001	0. 00212	0. 00045
Li1PalRu2	0. 001	0. 00436	0. 00395
Li1Pr2Al1	0. 001	0. 02267	0. 00205
Li1Sc2Rh1	0. 001	0. 00278	0. 00032
Li1Si1Pt2	0. 001	0. 0083	0. 00122
Li1Sm1Tl2	0. 001	0. 00372	0. 00159
Li1Sm2Ga1	0. 001	0. 01096	0. 00204
Li1Sm2Ir1	0. 001	0. 00735	0. 00199
Li1Tb1In2	0. 001	0. 00474	0. 00353
Li1Tb2Ir1	0. 001	0. 00017	0. 00061
Li1Ti1Pd2	0. 001	0. 0002	0. 00023
Li1Ti2Ir1	0. 001	0. 00171	0. 00187
Li1Tl3	0. 001	0. 0241	0. 00374
Li1Tm1Pd2	0. 001	0. 00824	0. 00119
Li1Tm2Ga1	0. 001	0. 00507	0. 00247
Li1V1Ir2	0. 001	0. 00415	0. 00261
Li1Y2Hg1	0. 001	0. 00714	0. 00235
Li1Y2Ir1	0. 001	0. 003	0. 00073
Li1Zn1Cu2	0. 001	0. 00754	0. 00086
Li1Zn1Pd2	0. 001	0. 00004	0. 0003
Li1Zn2Pd1	0. 001	0. 00277	0. 0007
Li1Zn2Rh1	0. 001	0. 00299	0. 00122
Li1Zr1Rh2	0. 001	0. 00393	0. 00143
Li1Zr2Tc1	0. 001	0. 00553	0. 00078
Li2Ac1In1	0. 001	0. 00302	0. 00128

Li2Ag1Au1	0.001	0.02867	0.00628
Li2Al1Ag1	0.001	0.01309	0.00136
Li2Ca1Sn1	0.001	0.00253	0.00516
Li2Ca1Ti1	0.001	0.02406	0.00723
Li2Cu1Ge1	0.001	0.01717	0.00325
Li2Er2S4	0.01	0.56431	0.03413
Li2Ga1Au1	0.001	0.00287	0.00412
Li2Ga1Pt1	0.001	0.00331	0.0013
Li2Ge1Pt1	0.001	0.04	0.00341
Li2Ho1In1	0.001	0.00723	0.00378
Li2La1In1	0.001	0.04079	0.00226
Li2Lu1In1	0.001	0.00315	0.00287
Li2Mg1Au1	0.001	0.00356	0.00207
Li2Mg1Ge1	0.001	0.00011	0.00053
Li2Nd1Ga1	0.001	0.02983	0.00168
Li2Te1	0.001	0.00265	0.00194
Li2Zn1Sn1	0.001	0.0069	0.00498
Li3Ag1	0.001	0.00198	0.00285
Li3Cd1	0.001	0.0032	0.00456
Li3La1Bi2	0.01	3.32122	0.30622
Li3Pt1	0.001	0.00287	0.00617
Li3Y3Ge3	0.01	0.00451	0.00241
Li4Ti4S8	0.01	0.10631	0.00995
Li6Rh2	0.01	0.1123	0.02127
Lu1Mg1Zn2	0.001	0.00096	0.00056
Lu1Mn6Ga1Ge5	0.01	4.84034	0.01121
Lu1Np1Ru2	0.001	0.00358	0.00083
Lu1Pa1O4	0.01	0.00501	0.00184
Lu1Pa1Tc2	0.001	0.00393	0.00332
Lu1Ru1	0.001	0.10823	0.00113
Lu1Zn1Rh2	0.001	0.00329	0.00055
Lu2Co1Rh1	0.001	0.00397	0.00021
Lu2Cu1Pt1	0.001	0.00056	0.00024
Lu2Ir1Rh1	0.001	0.01088	0.00047
Lu2Ir1Ru1	0.001	0.01684	0.00036
Lu2Ni1Ru1	0.001	0.0008	0.00025
Lu2Os1Pd1	0.001	0.00515	0.00029
Lu2Pd1Ru1	0.001	0.01159	0.00038
Lu2Ru1Au1	0.001	0.00623	0.00046
Lu2Ru1Rh1	0.001	0.0086	0.00056
Lu2Tl1Hg1	0.001	0.02662	0.00093
Lu3In1	0.001	0.04844	0.00072
Lu4In2Pd4	0.01	0.00447	0.00019
Mg1Al1Ir2	0.001	0.08199	0.00372
Mg1C1N2	0.01	0.00063	0.00068
Mg1Cd1Au2	0.001	0.00318	0.00063
Mg1Cd1Pd2	0.001	0.00009	0.00013
Mg1Ga1	0.001	34.25169	0.00056
Mg1Pa1Tc2	0.001	0.00284	0.00033
Mg1Pd1	0.001	0.00364	0.00104
Mg1Ru2W1	0.001	0.00232	0.00052
Mg1Sc1Au2	0.001	0.00131	0.00071
Mg1Sc1Rh2	0.001	0.00357	0.00093
Mg1Si1Rh2	0.001	0.02417	0.00147
Mg1Sn1Ru2	0.001	0.00308	0.00105
Mg1Sn1	0.001	0.35109	0.00117
Mg1Ta1Os2	0.001	0.00272	0.00438
Mg1Tl1F3	0.01	0.17341	0.0095
Mg1Zn1Au2	0.001	0.00363	0.00028
Mg1Zn1Ni2	0.001	0.00002	0.00004
Mg1Zn1O2	0.01	0.00183	0.00051
Mg1Zn1Pd2	0.001	0.00334	0.00045
Mg1Zn1Rh2	0.001	0.00311	0.00081
Mg1Zr1Au2	0.001	0.0162	0.00404
Mg1Zr1Ni2	0.001	0	0.00001
Mg1Zr1Rh2	0.001	0.01854	0.0014
Mg2Ag1Rh1	0.001	0.00141	0.00056
Mg2H4	0.01	0.00149	0.00487
Mg2Ir1Pt1	0.001	3.56483	0.03662
Mg2Ir1Rh1	0.001	0.00687	0.00118
Mg2Ni1Ir1	0.001	0.00252	0.00085

Mg2Ni2	0.001	8.78885	0.06329
Mg2Pd1Rh1	0.001	0.00294	0.00031
Mg2Tl1Pb1	0.001	0.03196	0.00131
Mg2Zn1Pt1	0.001	0.00671	0.00228
Mg3Sc1	0.001	0.00434	0.00079
Mg3Zn1	0.001	0.00303	0.00076
Mg5Hg1	0.01	0.00276	0.00062
Mg6Cd1In1	0.01	0.01885	0.00298
Mn1Al1Pt2	0.001	0.02625	0.00156
Mn1Al2Tc1	0.001	0.00004	0.00011
Mn1Cd1S2	0.01	0.00191	0.0002
Mn1Co1	0.001	0.00149	0.00028
Mn1Co2Si1	0.001	0.00398	0.00093
Mn1Ge1Pd2	0.001	0.00338	0.00046
Mn1Ge1Rh2	0.001	0.00292	0.00062
Mn1In1Rh2	0.001	0.0016	0.0003
Mn1Ni1Sb2	0.01	0.0045	0.00039
Mn1Ni1Sn1Pd1	0.001	0.0001	0.00013
Mn1Pd1	0.001	0.00555	0.00098
Mn1V2Ru1	0.001	0.0001	0.00009
Mn2V1Si1	0.001	0.00015	0.00013
Mn3Si1	0.001	0.00444	0.00079
Mn6P3	0.01	0.00444	0.00148
Na1Ca2Tl1	0.001	0.02505	0.00139
Na1La1Tl2	0.001	0.00417	0.00081
Na1Nd1Tl2	0.001	0.00478	0.00033
Na1Pa1O3	0.01	0.00325	0.00195
Na1Sm1Tl2	0.001	0.0036	0.00057
Na1Sr1Hg2	0.001	0.00311	0.00074
Na1Sr1Sm1W1O6	0.01	0.01207	0.00476
Na1Sr1Tl2	0.001	0.00395	0.00024
Na1Tl2In1	0.001	0.00377	0.00101
Na2Sn1Hg1	0.001	0.01042	0.00148
Na3Cd1	0.001	0.00006	0.00012
Na4Zn2Ge2	0.01	0.0034	0.0005
Nb1Ga1Os2	0.001	0.01785	0.00078
Nb1Ir1	0.001	0.015	0.0013
Nb1Mo1S4	0.01	0.00308	0.00029
Nb1Rh1	0.001	0.00371	0
Nb1Sb1Rh1	0.001	0.00164	0.00023
Nb2Mo1Os1	0.001	0.00069	0.0003
Nb2Re1Ru1	0.001	0.00211	0.00053
Nb4V4P4	0.01	0.00421	0.00041
Nd1Cd1Au2	0.001	0.0029	0.00037
Nd1Gd1Hg2	0.001	0.00345	0.00018
Nd1Ge2Au2	0.01	0.00458	0.00042
Nd1Mg1Hg2	0.001	0.0033	0.00059
Nd1Mn2Si2	0.01	0.00421	0.00111
Nd1Ni2Sb2	0.01	0.00425	0.00042
Nd1Pd2Pb1	0.001	0.00437	0.00155
Nd1Sm1Zn2	0.001	0.00024	0.00009
Nd1Th3	0.001	0.01439	0.00087
Nd1Zn1Au2	0.001	0.00545	0.00215
Nd2Al4	0.01	0.3483	0.01081
Nd2Fe2Si4	0.01	14.51886	0.01142
Nd2Ge2	0.01	0.00434	0.00055
Nd2Si2Ni2	0.01	0.0046	0.00062
Nd2Tl1Hg1	0.001	0.00523	0.0004
Nd2Tl1In1	0.001	0.0036	0.00027
Nd2Zn1Ga1	0.001	0.00397	0.0004
Nd3Dy1	0.001	0.12564	0.00141
Nd3In3Pt3	0.01	0.00358	0.00064
Nd3Sn3Pd3	0.01	0.00356	0.00065
Nd3Tl1	0.001	0.00272	0.00027
Nd4Al4Pt4	0.01	0.00402	0.00073
Nd4Mg2Si4	0.01	0.0047	0.00064
Ni4Ag4O8	0.01	0.00151	0.00026
Np1Sb1	0.001	0.04264	0.0008
Pa1Ag1Te2	0.001	0.00327	0.00042
Pa1Al1Ru2	0.001	0.02251	0.00125
Pa1Al1Tc2	0.001	0.00009	0.0001

Pa1Al1V2	0.001	0.0005	0.00071
Pa1Ga1Tc2	0.001	0.01584	0.00111
Pa1Mn2Al1	0.001	0.00363	0.00393
Pa1Sn1Ru2	0.001	0.01934	0.00148
Pa1Tc2Sn1	0.001	0.00447	0.00074
Pd1Pb4Au1	0.01	0.00411	0.00049
Pd2Au6	0.01	0.11438	0.00233
Pd3Au1	0.001	0.01556	0.00094
Pm1Au3	0.001	0.00844	0.00056
Pm2Au6	0.01	0.01562	0.00081
Pm2Br6	0.01	0.00647	0.00055
Pr1Au1	0.001	0.00972	0.00052
Pr1Cd2	0.001	0.01127	0.00077
Pr1Dy1Mg2	0.001	0.17407	0.00257
Pr1Eu1Hg2	0.001	0.00415	0.00027
Pr1In1Au2	0.001	0.00881	0.00046
Pr1Nd3	0.001	0.00263	0.00021
Pr1P2Ru2	0.01	0.00351	0.00048
Pr1Sb1	0.001	0.07005	0.00144
Pr1Sm1Mg2	0.001	0.00292	0.00026
Pr1Sm1Ti2	0.001	0.0097	0.00048
Pr2Co2Ni2	0.01	0.00301	0.00028
Pr2Cu1Sn4	0.01	13.35422	0.01024
Pr2Hg6	0.01	0.06279	0.00088
Pr2Mg1Cd1	0.001	0	0.00001
Pr2Mn2Si4	0.01	0.0681	0.00456
Pr2Ni4Bi4	0.01	0.0041	0.0006
Pr3In1	0.001	0.00358	0.00025
Pr3Nd1	0.001	0.00267	0.0001
Pr3Y1	0.001	0.0029	0.00015
Pt1Rh3	0.001	0.00549	0.00055
Pt3W1	0.001	0.00247	0.00013
Pu1P1	0.001	0.00065	0.00062
Pu1Sb1	0.001	0.01559	0.00088
Pu2Br202	0.01	0.00494	0.00158
Pu2Sb1Au1	0.001	0.00077	0.00014
Rb1F1	0.001	0.00207	0.00043
Rb1I1	0.001	0.02188	0.00101
Rb1Nd1Se2	0.01	0.003	0.00033
Rb1Se1Br3	0.01	0.00314	0.00067
Rb2Ag1Rh1F6	0.01	0.04923	0.00446
Rb2Ce1Cu1Br6	0.01	0.20546	0.00477
Rb2Cr1Ag1F6	0.01	0.01131	0.0034
Rb2Cu1Bi1Br6	0.01	0.03439	0.00281
Rb2Hg1Au1	0.001	0.0017	0.00016
Rb2Li1Mn1F6	0.01	0.01362	0.00404
Rb2Li1Sm1Cl6	0.01	0.00781	0.00269
Rb2Lu1Cu1Cl6	0.01	0.02195	0.00315
Rb2Na1Ce1F6	0.01	0.01575	0.00433
Rb2Na1Ce1I6	0.01	0.06609	0.00232
Rb2Na1Nb1F6	0.01	0.0088	0.0023
Rb2Na1Sb1F6	0.01	0.01967	0.00346
Rb2Nd1Cu1Br6	0.01	0.08574	0.00349
Rb2Pr1Cu1Cl6	0.01	0.02122	0.00251
Rb2Sc1In1F6	0.01	0.027	0.00464
Rb2Sn1Cl6	0.01	0.01996	0.0025
Rb2Tl1Ag1I6	0.01	0.05388	0.00202
Rb2Tl1As1Cl6	0.01	0.00554	0.00119
Rb2Tl1V1F6	0.01	0.01357	0.00415
Rb2W1Br6	0.01	0.01054	0.0014
Rb3Ir1F6	0.01	0.00881	0.00312
Rb3Na1	0.001	0.00336	0.00032
Re3Ir1	0.001	0.02726	0.00068
Re6Pt2	0.01	0.00669	0.00043
Sc1Al1Cu2	0.001	0.00002	0.00007
Sc1Al1Rh2	0.001	0.01395	0.00142
Sc1Au3	0.001	0.00374	0.00029
Sc1B2Ir3	0.01	0.01742	0.00417
Sc1Fe6Ge6	0.01	0.00515	0.0006
Sc1In1	0.001	0.00323	0.00024
Sc1Nb1Os2	0.001	0.01386	0.00083

Sc1Nb1Tc2	0.001	0.00174	0.00063
Sc1Pa1Os2	0.001	0.00364	0.0002
Sc1Pd1	0.001	0.12467	0.00124
Sc1Pd3	0.001	0.01182	0.00105
Sc1Rh3	0.001	0.02457	0.00108
Sc1Sb1Rh2	0.001	0.00524	0.00078
Sc1Sb1	0.001	0.00616	0.00092
Sc1Sn1Rh2	0.001	0.00302	0.0005
Sc1Tc2W1	0.001	0.01127	0.00071
Sc2Ag1Ru1	0.001	0.01662	0.00104
Sc2Al1Zn1	0.001	0.00219	0.00032
Sc2Cd1Au1	0.001	0.00634	0.00131
Sc2Co1Cu1	0.001	0.00509	0.00048
Sc2Co1Rh1	0.001	0.00029	0.00022
Sc2Cu1Tc1	0.001	0.00639	0.00082
Sc2Ga1Cu1	0.001	0.00376	0.00038
Sc2Ga1Ru1	0.001	0.00432	0.00121
Sc2Ga2	0.01	0.00275	0.00018
Sc2Ir1Os1	0.001	0.00411	0.00389
Sc2Tc1Ni1	0.001	0.00881	0.00089
Sc2Tc1Pt1	0.001	0.00291	0.0005
Sc2Zn1Ir1	0.001	0.00003	0.00009
Sc2Zn1Os1	0.001	0.00318	0.00403
Sc2Zn1Ru1	0.001	0.0047	0.0008
Sc4Fe2Si4	0.01	1.09718	0.01113
Si1Ni3	0.001	0.01914	0.0013
Si1Tc2W1	0.001	0.00071	0.00026
Sm1Au1	0.001	0.00478	0.00045
Sm1Dy1Tl2	0.001	0.01217	0.00021
Sm1Dy1Zn2	0.001	0.01151	0.00092
Sm1Er1Ir2	0.001	0.0007	0.00021
Sm1Er1Ru2	0.001	0.00461	0.00056
Sm1Er3	0.001	0.00271	0.00021
Sm1Gd3	0.001	0.00518	0.00019
Sm1Ho1Tl2	0.001	0.03681	0.00102
Sm1Ho1Zn2	0.001	0.00373	0.00066
Sm1In1Au2	0.001	0.00579	0.00026
Sm1Lu1In2	0.001	0.00367	0.00025
Sm1Lu1Mg2	0.001	0.00999	0.00081
Sm1Mg1Hg2	0.001	0.004	0.00158
Sm1Mg2Sc1	0.001	0.00295	0.00097
Sm1Mg3	0.001	0.00266	0.00294
Sm1P1	0.001	0.03468	0.00116
Sm1Se1	0.001	0.00226	0.00048
Sm1Sn1Au2	0.001	0.00311	0.00028
Sm1Te1	0.001	0.00357	0.00021
Sm1Tl1Te2	0.01	0.00334	0.00035
Sm1Tm1In2	0.001	0.01451	0.00079
Sm1Tm1Zn2	0.001	0.00503	0.00048
Sm1Y1In2	0.001	0.00369	0.00031
Sm2Co4	0.01	0.00429	0.0007
Sm2Cu1Ir1	0.001	0.00264	0.00037
Sm2Ga3Ni1	0.01	0.00276	0.00018
Sm2Ga4Ni2	0.01	0.00323	0.00035
Sm2Ni4As4	0.01	4.01566	0.02559
Sm2Ti2Ge2	0.01	0.00448	0.00066
Sm2Tl1Hg1	0.001	0.00065	0.00008
Sm2Zn1Sb4	0.01	0.00563	0.00051
Sm3Dy1	0.001	0.03034	0.00054
Sm3Ho1	0.001	0.02059	0.00082
Sm3Mg1	0.001	0.00493	0.00134
Sm4Al4Pt4	0.01	0.00423	0.00098
Sm6Sc2	0.01	0.00512	0.00064
Sn1Pb1Se2	0.01	0.00241	0.00035
Sn4Ru2	0.01	0.00508	0.00041
Sr1Ac1Tl2	0.001	0.00299	0.00039
Sr1Ca1	0.001	0.04811	0.00141
Sr1Eu1In1Sb106	0.01	0.00384	0.00217
Sr1Eu1Ni1W106	0.01	0.01023	0.00466
Sr1Eu3	0.001	0.02698	0.00078
Sr1La1Pt2	0.001	0.00491	0.00034

Sr1Mg1Ti2	0.001	0.0108	0.0017
Sr2Br2F2	0.01	0.00381	0.00083
Sr2Li1Rh1	0.001	0.00597	0.00134
Sr2Mg1Re106	0.01	0.13449	0.0139
Sr3Pb1S4	0.01	0.00293	0.00059
Sr5Mg1	0.01	0.01729	0.00155
Ta1Al1Fe2	0.001	0.00255	0.00104
Ta1Be1Ru2	0.001	0.00475	0.00124
Ta1Cl1	0.001	0.0035	0.0013
Ta1Ga1Os2	0.001	0.00021	0.00015
Ta1Nb1	0.001	0.00346	0.00014
Ta1Pd3	0.001	0.00398	0.00039
Ta1S2	0.01	0.00287	0.00057
Ta1Si1Ru2	0.001	0.00585	0.00057
Ta1Tc1	0.001	13.0027	0.00064
Ta1W1	0.001	0.00485	0.00006
Ta1Zn1Ru2	0.001	0.00392	0.00038
Ta2Cr1Ru1	0.001	0.00075	0.00049
Ta2Os1Ru1	0.001	0.00646	0.0005
Ta2Re1Mo1	0.001	0.00421	0.00016
Ta2Ru1W1	0.001	0.00395	0.00026
Ta2V1Os1	0.001	0.01093	0.00275
Ta2V1Re1	0.001	0.00381	0.00243
Ta3Os1	0.001	0.00414	0.00033
Ta3Re1	0.001	0.00416	0.00016
Ta4P4Rh4	0.01	0.00554	0.00068
Tb1Er1Rh2	0.001	0.0036	0.00013
Tb1Mg1Au2	0.001	0.00318	0.00074
Tb1Mg1Rh2	0.001	0.00035	0.00032
Tb1Sm1Rh2	0.001	0.0258	0.00142
Tb1Tm1In2	0.001	0.00471	0.00045
Tb1Tm1Ir2	0.001	0.00734	0.00044
Tb1Y1Ti2	0.001	0.00314	0.00025
Tb1Yb1Pd2	0.001	0.00953	0.00061
Tb2Cu1Ir1	0.001	0.00387	0.00229
Tb2Ga1Ni2	0.01	0.00376	0.00038
Tb2Ir1Rh1	0.001	0.04171	0.00125
Tb2O2F2	0.01	0.0046	0.00192
Tb2Ru1Rh1	0.001	0.00837	0.00073
Tb2Se1O2	0.01	0.00368	0.00095
Tb2Ti1Hg1	0.001	0.00679	0.0003
Tb2Zn1Ag1	0.01	0.04252	0.0006
Tb3Er1	0.001	0.00427	0.00036
Tb3Sc2S7	0.01	0.00292	0.00045
Tb3Tm1	0.001	0.00319	0.00043
Tb3Y1	0.001	0.00631	0.00054
Tc3Ge1	0.001	0.00062	0.00008
Th1Cd1Au2	0.001	0.00391	0.00059
Th1Fe1Ni4	0.01	0.09679	0.00137
Th1Ga1Au2	0.001	0.00016	0.00011
Th1Mn2Ni3	0.01	0.00267	0.00064
Th1Si2Os2	0.01	0.00518	0.00093
Th1Si2Ru2	0.01	0.00371	0.00058
Th2Co1Si3	0.01	0.00415	0.00053
Th2Os4	0.01	0.02608	0.0011
Th3In1	0.001	0.0085	0.00063
Ti1Al1Au2	0.001	0.00729	0.00117
Ti1Al1Cu2	0.001	0.00213	0.00036
Ti1Al1Fe1Co1	0.001	0.00001	0.00002
Ti1Al1Fe2	0.001	0.0012	0.00053
Ti1Fe2Si1	0.001	0.00232	0.0004
Ti1Ga1Tc2	0.001	0.00511	0.00084
Ti1Ge1Rh2	0.001	0.00292	0.00063
Ti1Ni2Sn1	0.001	0.00312	0.00059
Ti1Os1	0.001	0.86373	0.00133
Ti1Pb1O3	0.01	0.00466	0.00105
Ti1Pd1	0.001	35.69607	0.00052
Ti1Re2Mo1	0.001	0.00047	0.00038
Ti1Sn1O4	0.01	0.00288	0.00081
Ti1Tc2W1	0.001	0.00311	0.00035
Ti1V1Tc2	0.001	0.00689	0.00094

Ti1Zn1Pd2	0.001	0.0061	0.00112
Ti2Co1Ir1	0.001	0.00284	0.00069
Ti2Cu1Ir1	0.001	0.00317	0.00035
Ti2Fe1Co1	0.001	0.00001	0.00001
Ti2Ga1Re1	0.001	0.00294	0.00049
Ti2O4	0.01	0.00179	0.00065
Ti2Os1Ru1	0.001	0.00004	0.00008
Ti2Re1Ir1	0.001	0.07988	0.00126
Ti2Tc1Ir1	0.001	0.00616	0.0014
Ti2Tc1Pt1	0.001	0.00481	0.00109
Ti3Ga1	0.001	0.00304	0.00038
Ti4Pd1	0.01	0.00288	0.00046
Ti4Si4Ir4	0.01	0.00443	0.00086
Ti6Sb2	0.01	0.00309	0.00066
Tl1Br1	0.001	0.24948	0.00066
Tl1Cr1S2	0.01	0.00365	0.00063
Tl1Cu1F3	0.01	0.46233	0.04124
Tl3Au1	0.001	0.00468	0.00015
Tm1Au1	0.001	0.00515	0.00028
Tm1In1Au2	0.001	0.00371	0.00018
Tm1Lu1Mg2	0.001	0.02615	0.00105
Tm1Mg1Au2	0.001	0.0041	0.00089
Tm1Mg1Rh2	0.001	0.00471	0.00249
Tm1Pa1Ru2	0.001	0.00552	0.00059
Tm1Pa1Tc2	0.001	0.00424	0.0005
Tm1Pd1	0.001	0.00927	0.00062
Tm1Pd2Pb1	0.001	0.01236	0.00069
Tm1Ta1Os2	0.001	0.00371	0.00029
Tm2Cd1Hg1	0.001	0.69611	0.00243
Tm2Cr2C3	0.01	0.00256	0.0006
Tm2Ni1Os1	0.001	0.00315	0.00029
Tm2Tl1Hg1	0.001	0.07234	0.00088
Tm2Zn1Os1	0.001	0.03598	0.00153
Tm4Ni4Sn2	0.01	0.00409	0.00042
Tm6Sc2	0.01	0.0112	0.001
U1As1	0.001	0.00115	0.0002
U1Ga3	0.001	0.00451	0.00223
U1Sb1Rh1	0.001	0.00369	0.00042
U2Bi2Sb2	0.01	18.56462	0.03169
U2Sb6	0.01	0.02149	0.00145
V1Co2Ge1	0.001	0.01213	0.00044
V1Cr2Si6	0.01	1.23169	0.01763
V1Cu3Se2S2	0.01	30.94169	0.06005
V1Fe3	0.001	0.00241	0.00071
V1Ga1Os2	0.001	0.00471	0.0007
V1Os1	0.001	6.37282	0.00075
V1Pt3	0.001	0.18987	0.00114
V1Rh3	0.001	0.00934	0.00112
V1Si1Tc2	0.001	0.00393	0.0008
V1W3	0.001	0.00024	0.00015
V2Cr1Ru1	0.001	0.00295	0.00057
V2Re1Os1	0.001	0.15841	0.00255
V3Ru1	0.001	0.0007	0.0003
Y1Cd1Au2	0.001	0.00366	0.00037
Y1Er1Cd2	0.001	0.03555	0.00084
Y1Ho1C4	0.01	0.0037	0.00242
Y1Ho1Co4	0.01	0.00441	0.00077
Y1Ho1In2	0.001	0.00416	0.00083
Y1Ho3	0.001	0.0031	0.00029
Y1Lu1Ru2	0.001	0.06669	0.00267
Y1Lu1Zn2	0.001	0.01134	0.00139
Y1Mg1Hg2	0.001	0.00343	0.00054
Y1Mg2Sc1	0.001	0.0556	0.00265
Y1Mn6Ge6	0.01	0.00488	0.00111
Y1Ni1Sb1	0.001	0.00019	0.00009
Y1Pa1Tc2	0.001	0.00851	0.00059
Y1Se1	0.001	0.07605	0.00105
Y2Ag1Au1	0.001	0.00516	0.00024
Y2Al2Si2	0.01	0.00363	0.00063
Y2Cu1Au1	0.001	0.00256	0.00037
Y2In8Co1	0.01	0.00559	0.00049

Y2Mg1Hg1	0.001	0.02764	0.00114
Y2Pd1Ru1	0.001	0.00263	0.00031
Y2Ru1Rh1	0.001	0.00564	0.00026
Y2Tl1Hg1	0.001	0.01268	0.00127
Y2Zn1Au1	0.001	0.01421	0.00092
Y2Zn1In1	0.001	0.00357	0.0003
Y60s1I10	0.01	0.10555	0.00151
Y8Pt4	0.01	0.00421	0.00047
Yb1Dy1Cd2	0.001	0.00266	0.00024
Yb1Eu1Pd2	0.001	0.03104	0.00324
Yb1Ho1Rh2	0.001	0.00598	0.00063
Yb1Ho1Zn2	0.001	0.00348	0.0004
Yb1In1Rh2	0.001	0.00319	0.00089
Yb1Mg1Cu4	0.01	0.00345	0.00087
Yb1Mg1Hg2	0.001	0.00322	0.00042
Yb1Mg1Rh2	0.001	0.00077	0.00021
Yb1Mg3	0.001	0.00132	0.00028
Yb1Nd1Rh2	0.001	0.007	0.00088
Yb1Nd1Zn2	0.001	0.00715	0.00119
Yb1Sm1Zn2	0.001	0.00451	0.00049
Yb1Sn1Rh2	0.001	0.01221	0.00099
Yb1Th1Rh2	0.001	0.01883	0.0011
Yb1Tl2Cd1	0.001	0.00018	0.00006
Yb1Zn1Rh2	0.001	0.00326	0.00022
Yb2Bi1Au1	0.001	0.01897	0.00054
Yb2Pd1Au1	0.001	0.04279	0.00096
Yb2Pd1Rh1	0.001	0.00379	0.00042
Yb2Zn1In1	0.001	0.00028	0.00007
Yb2Zn1Pb1	0.001	0.00244	0.00011
Yb3Cd1	0.001	0.00425	0.00042
Yb3Mg1	0.001	0.00278	0.00044
Zn1Cd3Se4	0.01	0.01067	0.00123
Zn1Co3	0.001	0.0277	0.00096
Zn1Cu1	0.001	0.00402	0.00032
Zn1Ga1Ni2	0.001	0.00185	0.00044
Zn1Hg1Te2	0.01	0.00271	0.00012
Zn1Ni1	0.001	0.02483	0.00086
Zn2Ni1Rh1	0.001	0.00083	0.00025
Zn3Pd1	0.001	0.00308	0.00043
Zr1Au1	0.001	0.0244	0.00057
Zr1Au2	0.01	32.45956	0.2303
Zr1Cd1Ag2	0.001	0.00367	0.00304
Zr1Fe6Ge6	0.01	0.00528	0.00115
Zr1Ga1Ru2	0.001	0.01051	0.00353
Zr1In1Pt2	0.001	0.00002	0.00003
Zr1In1Rh2	0.001	0.02892	0.00106
Zr1Ir3	0.001	0.0185	0.00123
Zr1P1	0.001	0.00255	0.0001
Zr1Sc10s2	0.001	0.0008	0.00033
Zr1Sc1Ru2	0.001	0.00265	0.00052
Zr1Sn1Ru2	0.001	0.00455	0.00044
Zr1Ta1Te2	0.001	0.00003	0.00004
Zr3Cu4Ge2	0.01	0.00572	0.00102
Zr4In2Ni4	0.01	0.00493	0.0006
Ac1Ag1Au2	0.002	0.0027	0.00025
Ac1Ag1Te2	0.002	0.10294	0.00136
Ac1In1Te2	0.002	0.00026	0.00008
Ac1La1Cd2	0.002	0.04802	0.00105
Ac1Mg1Cd2	0.002	0.00869	0.00122
Ac1Sm3	0.002	0.00233	0.00032
Ac1Y3	0.002	0.00225	0.00025
Ac1Zn1Au2	0.002	0.00341	0.00029
Ac2Cd1Ge1	0.002	0.02263	0.00088
Ac2Cd1Hg1	0.002	0.05059	0.00124
Ac2Mg1Ga1	0.002	0.19965	0.00122
Ac2Zn1Hg1	0.002	0.00835	0.00097
Ac3Tm1	0.002	0.00453	0.00037
Ag1Au1	0.002	0.0224	0.00197
Ag1Sb1Te2	0.002	0.02237	0.00044
Ag2Au2F8	0.02	0.00347	0.00113
Ag2Br208	0.02	0.00266	0.00101

Ag3Pd1	0.002	0.00449	0.00016
Al1Co1	0.002	0.01846	0.0012
Al1Fe2Mo1	0.002	0.00186	0.00043
Al1Fe3	0.002	0.00388	0.00078
Al2Cu1	0.002	0.00177	0.00059
Al3V1	0.002	0.00195	0.00066
Al4Cu16	0.02	0.00541	0.00048
As4Pd4Se4	0.02	0.00452	0.0006
Ba1Ca1	0.002	0.00332	0.00048
Ba1Hg2Pb1	0.002	0.01333	0.00077
Ba1Na1Hg2	0.002	0.0352	0.00186
Ba1Y1Cr1Cu105	0.02	0.00215	0.00087
Ba1Yb3	0.002	0.00306	0.00013
Ba2C206	0.02	0.00272	0.0013
Ba2Cu1P208	0.02	0.00313	0.00092
Ba2Er2Ag2S6	0.02	0.00252	0.00033
Ba2Nd4Mn2S10	0.02	0.0036	0.0012
Ba2Tb2Eu2W2012	0.02	0.00976	0.00303
Ba3Ca1Ru209	0.02	0.0052	0.00256
Ba3Na1	0.002	0.01485	0.00078
Ba3Pu106	0.02	0.00771	0.0038
Ba3Sr1Ca2Mo2012	0.02	0.00895	0.00244
Ba3Sr1	0.002	0.00282	0.00014
Be1Cr1Fe2	0.002	0.0027	0.00163
Be1Fe1Rh2	0.002	0.00309	0.0009
Be1Si1Ir2	0.002	0.00934	0.0013
Be1V1Os2	0.002	0.0001	0.00015
Be2Pd1Pt1	0.002	0.00475	0.00159
Ca1Ac1Hg2	0.002	0.00437	0.00314
Ca1Ac1Rh2	0.002	0.10074	0.00084
Ca1Cd1Hg2	0.002	0.00304	0.00064
Ca1Ce1In2	0.002	0.06887	0.00345
Ca1Gd1Zn2	0.002	0.06886	0.00229
Ca1In1	0.002	0.20386	0.00128
Ca1La1Hg2	0.002	0.00354	0.00064
Ca1Nd1Hg2	0.002	0.00327	0.00224
Ca1Sb1Pd2	0.002	0.00346	0.00039
Ca1Si1Au1	0.002	0.06227	0.00172
Ca1Sm1Zn2	0.002	0.01753	0.00145
Ca1Sn1Rh2	0.002	0.00248	0.00015
Ca1Tm1Pt2	0.002	0.00484	0.00086
Ca1Yb1Pb2	0.002	0.04875	0.00221
Ca2Ag1Bi1	0.002	0.02102	0.00068
Ca2Al1Zn16	0.02	0.00332	0.00044
Ca2La2Fe2Sb2012	0.02	0.00187	0
Ca2Nd4S8	0.02	0.00353	0.00058
Ca2Tl1Zn1	0.002	0.00401	0.00092
Ca2Zn1Cd1	0.002	0.00331	0.00064
Ca2Zn1Ga1	0.002	0.00213	0.0003
Ca2Zn1Hg1	0.002	0.0001	0.00007
Ca4Ce4012	0.02	0.00399	0.0014
Ca4Y2Nb2012	0.02	3.41098	0.09465
Ca4Yb2Ru2012	0.02	5.89754	0.12771
Ca6Sn2H4	0.02	0.00349	0.00332
Cd1Ag3	0.002	0.00686	0.00042
Cd1Pd3	0.002	0.00766	0.0005
Cd2In1Cu1Se4	0.02	7.32515	0.02518
Cd2Mo1W108	0.02	0.00301	0.0013
Cd2Sn2P4	0.02	0.00397	0.0009
Ce1Ag1Hg2	0.002	0.0231	0.00086
Ce1As1	0.002	0.08416	0.00053
Ce1Eu1Zn2	0.002	0.0073	0.00048
Ce1H3	0.002	0.00257	0.00319
Ce1Hg1	0.002	0.08192	0.00198
Ce1Ho3	0.002	0.01513	0.00061
Ce1Pd3	0.002	0.00573	0.00046
Ce1Pr206	0.02	0.98303	0.04683
Ce1Pr4010	0.02	0.00321	0.00145
Ce1Sb1	0.002	0.09188	0.00162
Ce1Sm3	0.002	0.0161	0.00093
Ce1Y1In6	0.002	0.00989	0.00064

Ce1Y1Zn2	0. 002	0. 00225	0. 00061
Ce2In4Ir2	0. 02	0. 00366	0. 00027
Ce2Mg6	0. 02	0. 1081	0. 00755
Ce2Pr204	0. 02	0. 00366	0. 00125
Ce2Zn4	0. 02	0. 0045	0. 0007
Ce3Cd1	0. 002	0. 00429	0. 00028
Ce3Cd3Au3	0. 02	0. 00298	0. 00069
Ce3Cu4Sn4	0. 02	0. 00381	0. 00061
Ce3Ga6Ni9	0. 02	0. 00384	0. 00107
Ce4Ge4Ir4	0. 02	0. 00454	0. 00054
Ce8Sb6	0. 02	0. 02131	0. 00111
Co1Pt1	0. 002	0. 05024	0. 00156
Co1Pt3	0. 002	0. 00742	0. 00084
Co2Ag204	0. 02	0. 01026	0. 00473
Co3Ni1	0. 002	0. 04038	0. 0013
Co4Se4S4	0. 02	0. 00825	0. 00058
Cr1Si1Ru2	0. 002	0. 001	0. 00053
Cr2Sb4	0. 02	0. 0038	0. 00025
Cs1Ac1Te2	0. 002	0. 0042	0. 00038
Cs1Br1	0. 002	0. 02755	0. 00086
Cs1H1	0. 002	53. 87761	0. 00179
Cs2Fe2S4	0. 02	0. 00336	0. 00041
Cs2Li1Al1F6	0. 02	3. 90617	0. 18528
Cs2Na1Al1F6	0. 02	0. 06672	0. 00653
Cs4Mn2Se4	0. 02	0. 00358	0. 00021
Cs4Pd2C18	0. 02	0. 00382	0. 00061
Cu1Au3	0. 002	0. 00352	0. 00015
Cu1Mo1F6	0. 02	0. 00267	0. 00093
Cu1Sn1Pd2	0. 002	100	0. 01369
Cu2Ge1Se3	0. 02	0. 00313	0. 00024
Cu202	0. 02	0. 00273	0. 00085
Cu2	0. 002	0. 03459	0. 00173
Cu3Rh1	0. 002	0. 00239	0. 0004
Dy1Ag1Sn2	0. 002	0. 00452	0. 00025
Dy1Cd1	0. 002	0. 07455	0. 00152
Dy1Er1Al2	0. 002	0. 02123	0. 00116
Dy1Er1Cu2	0. 002	0. 00069	0. 00033
Dy1Er1Ti2	0. 002	0. 00287	0. 00022
Dy1In1Co4	0. 02	0. 00558	0. 00104
Dy1In3	0. 002	0. 03179	0. 00084
Dy1Lu1Cu2	0. 002	0. 00337	0. 00038
Dy1Pd2Pb1	0. 002	0. 00494	0. 00023
Dy1Pd3	0. 002	0. 00993	0. 00067
Dy1Sn1Rh2	0. 002	0	0
Dy1Te1	0. 002	0. 14268	0. 00135
Dy1Y1Mg2	0. 002	0. 00318	0. 00065
Dy1Y1Ti2	0. 002	0. 06159	0. 00211
Dy2Ag1Au1	0. 002	0. 00565	0. 00028
Dy2Ag1Os1	0. 002	0. 00321	0. 00016
Dy2Ag1Ru1	0. 002	0. 02446	0. 00141
Dy2Al1Zn1	0. 002	0. 00465	0. 00039
Dy2Cu1Rh1	0. 002	0. 00389	0. 00027
Dy2In1Ag1	0. 002	0. 00728	0. 00011
Dy2Ir1Au1	0. 002	0. 0036	0. 0002
Dy2Pd1Rh1	0. 002	0. 0272	0. 00058
Dy2Zn1In1	0. 002	0. 00644	0. 00075
Dy2Zn1Os1	0. 002	0. 14349	0. 00205
Dy3Tm1Mn8	0. 02	0. 00431	0. 00052
Dy4Co1Sn8	0. 02	0. 00396	0. 00022
Dy4In4012	0. 02	0. 00486	0. 00214
Dy6S202F10	0. 02	0. 00242	0. 00065
Dy10Cu2Pb6	0. 02	2. 76241	0. 0104
Er1Cd1Hg2	0. 002	0. 01037	0. 00064
Er1Cu1	0. 002	0. 00976	0. 00101
Er1Lu1Cu2	0. 002	0. 00384	0. 00059
Er1Lu1Pd2	0. 002	0. 01404	0. 00372
Er1Ni1	0. 002	0. 00289	0. 00108
Er1Sb1Rh2	0. 002	0. 00009	0. 00007
Er1Sn1Ru2	0. 002	0. 00692	0. 00046
Er1Sn3	0. 002	0. 17297	0. 00182
Er1Zn1Pd2	0. 002	0. 00359	0. 00014

Er1Zn1	0. 002	0. 21963	0. 00031
Er2Ag1Hg1	0. 002	0. 53999	0. 00255
Er2Ag1Ir1	0. 002	0. 22778	0. 00188
Er2Cu408	0. 02	0. 00368	0. 00143
Er2Cu6Te6	0. 02	0. 0031	0. 00027
Er2Mg1Al1	0. 002	0. 0973	0. 00234
Er2Ru1Au1	0. 002	0. 04751	0. 00115
Er2Zn1Hg1	0. 002	0. 09506	0. 00118
Er3Al3Co1Ge2	0. 02	0. 00371	0. 00123
Er3In1	0. 002	0. 00619	0. 00037
Er5Mo2012	0. 02	0. 0035	0. 00111
Er6Sb8Au6	0. 02	0. 00624	0. 00068
Er10Ni2Pb6	0. 02	0. 00559	0. 00062
Eu1Ge2	0. 02	33. 22983	0. 0222
Eu1Hg2Bi1	0. 002	0. 07547	0. 00162
Eu1Mg1Cd2	0. 002	0. 0029	0. 00325
Eu1Mg1	0. 002	0. 03993	0. 00151
Eu1Te1	0. 002	0. 09525	0. 00166
Eu1Ti1Au2	0. 002	0. 03367	0. 00169
Eu1Ti3	0. 002	0. 14101	0. 00137
Eu2Ag1Sn1	0. 002	0. 21689	0. 00074
Eu2Cd1Ga1	0. 002	0. 00488	0. 00039
Eu2Cu1Ir1	0. 002	0. 00378	0. 00071
Eu2Cu2Sn2	0. 02	54. 31076	0. 07754
Eu2Mg1In1	0. 002	0. 0029	0. 00054
Eu2Pt1Au1	0. 002	0. 0389	0. 00097
Eu3Mg1	0. 002	0. 00288	0. 00027
Eu10Ge6	0. 02	0. 00351	0. 00037
Fe1Ir1	0. 002	0. 00244	0. 00037
Fe1Ni3	0. 002	0. 02483	0. 00091
Fe1Tc2Ge1	0. 002	0. 00178	0. 00049
Ga1Cu3	0. 002	0. 1463	0. 00109
Ga1Fe1Ru2	0. 002	0. 00416	0. 00067
Ga1Hg3	0. 002	0. 00806	0. 00068
Ga1Si1Ru2	0. 002	0. 00271	0. 00083
Ga1Sn3	0. 002	0. 02373	0. 00104
Gd1Cd1Hg2	0. 002	0. 00515	0. 0004
Gd1In1Pd2	0. 002	0. 00001	0. 00002
Gd1In3	0. 002	0. 00835	0. 00038
Gd1Lu1Cu2	0. 002	0. 01651	0. 00161
Gd1Pt1Pt1	0. 002	0. 00442	0. 00079
Gd1Pt3	0. 002	0. 02016	0. 00106
Gd1Y1Hg2	0. 002	0. 00067	0. 00024
Gd1Zn1	0. 002	0. 06559	0. 00219
Gd2Ag1Hg1	0. 002	0. 01838	0. 00089
Gd2Ag1Ir1	0. 002	0. 00581	0. 00046
Gd2C2Br2	0. 02	0. 62876	0. 16431
Gd2Cd1Hg1	0. 002	0. 01918	0. 00105
Gd2Mg1Al1	0. 002	0. 01615	0. 00063
Gd2Ti1Hg1	0. 002	0. 00327	0. 00026
Gd2Ti1Zn1	0. 002	0. 09469	0. 00168
Gd3Mg3Au3	0. 02	0. 00266	0. 00114
Gd8Se12	0. 02	0. 00418	0. 00043
Hf1Ga1Co2	0. 002	0. 00413	0. 00265
Hf1Ga1Ru2	0. 002	0. 00296	0. 00019
Hf1Pd3	0. 002	0. 00337	0. 00029
Hf1Sc1Co2	0. 002	0. 01428	0. 0012
Hf1Zn1Ni2	0. 002	0. 00419	0. 00098
Hf2Al6	0. 02	55. 23353 None	
Hf2Cu1Re1	0. 002	0. 0035	0. 00055
Hf2Re1Ru1	0. 002	0. 03345	0. 00158
Hf3Pb1	0. 002	0. 00309	0. 00016
Hf4Co4Si4	0. 02	0. 00434	0. 00053
Hf4Fe4P4	0. 02	0. 00721	0. 00058
Hf6Ti4Ga6	0. 02	0. 00509	0. 00086
Hg1Au4	0. 02	0. 00813	0. 00053
Hg1Pd3	0. 002	0. 03486	0. 00133
Hg6Pb2	0. 02	0. 03035	0. 00092
Ho1Ag1	0. 002	0. 04142	0. 0009
Ho1As1	0. 002	0. 00667	0. 00051
Ho1Cd1Ag2	0. 002	0. 00816	0. 00055

Ho1Cd1Rh2	0. 002	0. 00407	0. 00018
Ho1Er1Pd2	0. 002	0. 02157	0. 00065
Ho1In1Ag2	0. 002	0. 00191	0. 00018
Ho1In1Rh2	0. 002	0. 00401	0. 00018
Ho1In1	0. 002	0. 01716	0. 00022
Ho1Lu1Cu2	0. 002	0. 00048	0. 00024
Ho1Lu1Pd2	0. 002	0. 00002	0. 00004
Ho1Mn4Cu3012	0. 02	0. 01838	0. 00378
Ho1Nb1Ru2	0. 002	0. 00575	0. 00032
Ho1Ni1As1	0. 002	0. 03651	0. 00122
Ho1Ni1Bi1	0. 002	0. 00357	0. 00075
Ho1Pa1Os2	0. 002	0. 00455	0. 00036
Ho1Pd3	0. 002	0. 02397	0. 00061
Ho1Rh1	0. 002	0. 1582	0. 00195
Ho1Te1	0. 002	0. 00719	0. 00043
Ho2Ag10s1	0. 002	0. 05047	0. 00117
Ho2Al2Ge2	0. 02	0. 01755	0. 00187
Ho2Cu1Ir1	0. 002	0. 00477	0. 00047
Ho2Ir1Ru1	0. 002	0. 00304	0. 00065
Ho2Mn1Ge4	0. 02	0. 00349	0. 00025
Ho3Er1	0. 002	0. 00258	0. 00015
Ho4Ge8Rh1	0. 02	69. 19656	0. 02022
Ho4Ge8Ru1	0. 02	0. 00389	0. 00035
Ho4Sc4012	0. 02	0. 00388	0. 00158
Ho10Sb2Au4	0. 02	0. 00457	0. 00041
K1Cr1P2S7	0. 02	0. 00219	0. 00027
K1Fe1Sn308	0. 02	0. 13238	0. 00808
K1In9Co2	0. 02	0. 01106	0. 00116
K1Na2Sb1	0. 002	0. 00308	0. 00053
K1Ti2Bi1	0. 002	0. 00416	0. 00227
K2Hg6	0. 02	0. 04346	0. 00209
K2I2	0. 02	0. 00392	0. 00025
K2Li1Cu1F6	0. 02	0. 01889	0. 00456
K2Na2Pr2Ta2010	0. 02	0. 00545	0. 00173
K2Ru208	0. 02	0. 0028	0. 001
K2Sn1Hg1Se4	0. 02	0. 0034	0. 00038
K2Te1	0. 002	0. 17257	0. 00075
K2Zn2P2	0. 02	0. 03936	0. 00103
K2Zn3Ge1As4	0. 02	0. 0035	0. 0003
K3Bi1	0. 002	0. 00284	0. 00076
K3Na1Cr208	0. 02	0. 00239	0. 00108
K3Rb1	0. 002	0. 00189	0. 00024
K6As2	0. 02	0. 00219	0. 00053
La1Cd1	0. 002	0. 10111	0. 00199
La1Cd2	0. 002	0. 00471	0. 00044
La1Cu1Sn1	0. 002	0. 00218	0. 0001
La1H3	0. 002	0. 0034	0. 00209
La1P1	0. 002	0. 00955	0. 00111
La1Pd3	0. 002	0. 01375	0. 00073
La1Zn1	0. 002	0. 0275	0. 00171
La2B6012	0. 02	0. 0033	0. 00124
La2Cr206	0. 02	0. 0026	0. 00114
La2Ga1Ag1	0. 002	0. 00606	0. 00048
La2Mg2Cu4	0. 02	0. 00443	0. 00103
La2Ti1Cd1	0. 002	0. 09095	0. 00188
La3Al1	0. 002	0. 04113	0. 00118
La3Dy1	0. 002	0. 00215	0. 00014
La3Eu1	0. 002	0. 00345	0. 00015
La3Pd3Pb3	0. 02	0. 00444	0. 00102
Li1Ac1Rh2	0. 002	0. 00388	0. 00252
Li1Ce1Hg2	0. 002	0. 01269	0. 00153
Li1Cr1Rh2	0. 002	0. 00571	0. 00443
Li1Dy2Pt1	0. 002	0. 00315	0. 00083
Li1Dy2Rh1	0. 002	0. 00836	0. 00234
Li1Er1Ti2	0. 002	0. 00102	0. 00055
Li1Fe1Pd2	0. 002	0. 00413	0. 00246
Li1Gd1Se2	0. 002	0. 00496	0. 00184
Li1Ge2Ir1	0. 002	0. 0005	0. 00045
Li1Hg3	0. 002	0. 02176	0. 00379
Li1Ho1Au2	0. 002	0. 02848	0. 00742
Li1Ho2Pt1	0. 002	0. 02802	0. 00283

Li1In1Ge1	0.002	0.01166	0.00318
Li1In3	0.002	0.05194	0.0014
Li1Lu2Tc1	0.002	0.00892	0.00206
Li1Mg1Hg2	0.002	0.00319	0.00313
Li1Mg1	0.002	0.0013	0.00045
Li1Mg2Ni1	0.002	0.00159	0.00079
Li1Nd1Se2	0.002	0.00366	0.00116
Li1Nd1Zn2	0.002	0.00584	0.00136
Li1Nd2Al1	0.002	0.02798	0.0014
Li1Pr1Hg2	0.002	0.00566	0.00087
Li1Pr2Os1	0.002	0.02442	0.00488
Li1Rh3	0.02	0.00352	0.00092
Li1Sb1Pd2	0.002	0.00065	0.00043
Li1Sb1Te2	0.002	0.00433	0.00068
Li1Sc1Hg2	0.002	0.00939	0.00358
Li1Sm2Ru1	0.002	0.00332	0.00116
Li1Th1Pt2	0.002	0.00509	0.00167
Li1Ti1Ir2	0.002	0.00294	0.00177
Li1Ti1Rh2	0.002	0.00269	0.00412
Li1Tm2Al1	0.002	0.0445	0.00413
Li1Tm2Rh1	0.002	0.00325	0.00356
Li1Tm2Ru1	0.002	0.00987	0.00435
Li1Y1Ga4	0.02	0.00322	0.00049
Li1Yb1Tl2	0.002	0.01041	0.00312
Li1Zn2Au1	0.002	0.00456	0.00256
Li2Ca1Si1	0.002	0.00125	0.00105
Li2Cd1Pt1	0.002	0.00359	0.00086
Li2Co2P2O8	0.02	0.00226	0.00095
Li2Co3Ni1O8	0.02	1.6162	0.05462
Li2Cu1Sb1	0.002	0.00284	0.00151
Li2Ho1Tl1	0.002	0.00498	0.00397
Li2In1Sn1	0.002	0.00366	0.00103
Li2La1Sn1	0.002	0.0039	0.00394
Li2La1Tl1	0.002	0.00294	0.00119
Li2Mg1Sn1	0.002	0.00315	0.00175
Li2Mg1Tl1	0.002	0.00348	0.00205
Li2Sm1Tl1	0.002	0.02338	0.03314
Li2Ti2Al2O8	0.02	31.52106	0.02246
Li2Tl1Pd1	0.002	0.00368	0.00703
Li2Tm1Tl1	0.002	0.00245	0.00553
Li3Pb1	0.002	0.00326	0.00335
Li4Ni3W1O8	0.02	59.38403 None	
Li4Sm3Ge4	0.02	0.00351	0.00242
Li4V2O4F2	0.02	0.00263	0.00105
Li5Mn1F8	0.02	0.00213	0.00089
Lu1Cd1Pd2	0.002	0.00481	0.00047
Lu1Cd1Rh2	0.002	0.00449	0.00033
Lu1Ga1Rh2	0.002	0.00933	0.00056
Lu1In1	0.002	0.00499	0.0004
Lu1Mg1Cd2	0.002	0.00261	0.00016
Lu1Mg1Pd2	0.002	0.00684	0.00055
Lu1N1	0.002	2.20518	0.00072
Lu1Nb1Ru2	0.002	0.00392	0.00047
Lu1Rh1	0.002	0.21631	0.00056
Lu1Sb1Rh2	0.002	0.00547	0.00078
Lu2Al1Ru1	0.002	0.00662	0.00352
Lu2Al1Tc1	0.002	0.00443	0.00214
Lu2Al1Zn1	0.002	0.00513	0.00088
Lu2Cd1Os1	0.002	0.00394	0.00086
Lu2Mg1Al1	0.002	0.00588	0.00123
Lu2Mg1Os1	0.002	0.03294	0.0015
Lu2Ni1Ir1	0.002	0.00532	0.0009
Lu2Zn1Ga1	0.002	0.00397	0.0002
Lu2Zn1Tc1	0.002	0.00566	0.0041
Lu3In3Pd3	0.02	0.00626	0.00088
Lu4Ge8Pd1	0.02	28.30368	0.0216
Lu4Si4Pt8	0.02	0.00461	0.00057
Lu6Te1O12	0.02	0.00289	0.00157
Mg1Al1Au2	0.002	0.2206	0.00351
Mg1Mn1Ir2	0.002	0.02261	0.00191
Mg1Mn1Pt2	0.002	0.00444	0.00077

Mg1Pa1Rh2	0.002	0.00355	0.00083
Mg1Sb1Pt1	0.002	0.00624	0.00106
Mg1Sc1Zn2	0.002	0.00613	0.00091
Mg1Se1	0.002	0.00022	0.0002
Mg1Ti1	0.002	0.00402	0.00058
Mg1Zr1Pd2	0.002	0.00297	0.0002
Mg1Zr1Zn2	0.002	0.0046	0.00061
Mg2Ir2	0.002	51.66216 None	
Mg2Mn2Te8	0.02	4.70236	0.02308
Mg2P2Se6	0.02	0.00212	0.0005
Mg2Ti2Al2S8	0.02	15.80814	0.0534
Mg3Sn1	0.002	0.01512	0.00198
Mg4Co2W2012	0.02	5.73381 None	
Mg4Ga2	0.02	0.00323	0.00082
Mn1Al1Fe2	0.002	0.00289	0.00041
Mn1Be2Pt1	0.002	0.00333	0.00274
Mn1Co2Sb1	0.002	0.00283	0.00048
Mn1Ga1Pt2	0.002	0.04297	0.00121
Mn1Ge1Ru2	0.002	0.00253	0.0002
Mn1In1Pd2	0.002	0.00442	0.0003
Mn1Nb1Ru2	0.002	0.00266	0.00063
Mn1Ni2Sb1	0.002	0.00022	0.00019
Mn1Rh1	0.002	0.00687	0.00121
Mn1V2Fe1	0.002	0.00018	0.00006
Mn1Zn1Pd2	0.002	0.00322	0.00023
Mn1Zn1Pt2	0.002	0.01313	0.00134
Mn2Co2P4	0.02	0.04384	0.00157
Mn2P2O8	0.02	0.00175	0.00043
Mn2V1Ga1	0.002	0.01068	0.00069
Mn8Fe2Ge6	0.02	0.34453	0.0162
Na1Ca1Pb2	0.002	0.00597	0.00121
Na1Cd2Ag1	0.002	0.03252	0.00159
Na1Cd2Au1	0.002	0.00489	0.00038
Na1Hg3	0.002	0.00396	0.00393
Na1Li2Sn1	0.002	0.00407	0.00422
Na1Pr1Hg2	0.002	0.00868	0.00107
Na1Ti2Sb1	0.002	0.00471	0.00056
Na1Y1Ti2	0.002	0.004	0.00048
Na2Au2F8	0.02	0.00415	0.00117
Na2Cd1Hg1	0.002	0.00334	0.00115
Na2Cd1Pb1	0.002	0.0031	0.00073
Na2Cr2Si4012	0.02	0.00328	0.00084
Na2Gd2O4	0.02	0.00247	0.00186
Na2La2Ti4012	0.02	0.00324	0.00158
Na2Tb2O4	0.02	0.004	0.00157
Na2Ti1Bi1	0.002	0.07169	0.00109
Na3Ag1	0.002	0.0037	0.00086
Na3Ti1	0.002	0.00382	0.00045
Na4Mn4F12	0.02	0.00315	0.00093
Na8Si2O8	0.02	0.00109	0.00019
Na8Ti2O8	0.02	0.00214	0.00056
Nb1Al1Ni2	0.002	0.0031	0.00081
Nb1Ga1Ni2	0.002	0.00004	0.00006
Nb1Os3	0.002	0.01298	0.00082
Nb6Fe7	0.02	0.00331	0.00039
Nb10Ga2Sn4	0.02	0.00368	0.00039
Nb10Ge6	0.02	0.00362	0.00059
Nb12Al3Ga1	0.02	0.00218	0.00033
Nd1Ag1Hg2	0.002	0.02491	0.00081
Nd1As1	0.002	0.02289	0.00128
Nd1In1Rh2	0.002	0.0067	0.00066
Nd1Lu1In2	0.002	0.02291	0.00051
Nd1Si2Ru2	0.02	0.00498	0.00075
Nd1Ti2Co10	0.02	0.00352	0.00046
Nd1Tm3	0.002	0.01873	0.00088
Nd1Zn1	0.002	0.01644	0.0007
Nd2Ag1Ru1	0.002	0.0024	0.00032
Nd2Cu1Ru1	0.002	0.00373	0.00018
Nd2Ga1Ag1	0.002	0.00278	0.00021
Nd2In1Hg1	0.002	0.00485	0.00037
Nd2Ir1Au1	0.002	0.00393	0.00023

Nd2Ni1Ir1	0.002	0.00408	0.00064
Nd2Re4Si2C2	0.02	0.00453	0.00113
Nd2Ta208	0.02	0.00522	0.00135
Nd2Zn1Ru1	0.002	0.00505	0.00055
Nd3Al1	0.002	0.01102	0.00127
Nd4Eu2S8	0.02	0.0031	0.00084
Nd4Pb2S8	0.02	0.00192	0.00062
Ni1Rh1	0.002	0.00266	0.00029
Ni3Pt1	0.002	0.00255	0.0006
Ni602F10	0.02	0.00266	0.00036
Np2H6	0.02	0.41341	0.15652
Pa1Ag1Au2	0.002	0.00476	0.00043
Pa1Al1Cu2	0.002	0.00327	0.00042
Pa1Ga1Cu2	0.002	0.00012	0.00011
Pa1Ga1Pt2	0.002	0.00444	0.00025
Pa1Ga3	0.002	0.00492	0.00104
Pa1Hg1Au2	0.002	0.00497	0.00043
Pa1In1Ni2	0.002	0.00462	0.00073
Pa1Si1Tc2	0.002	0.00383	0.00088
Pa1Sn1Pd2	0.002	0.00826	0.00103
Pa1Zn1Rh2	0.002	0.18907	0.00304
Pd4F8	0.02	0.00451	0.00134
Pm2Ni1Ir1	0.002	0.00656	0.00024
Pm2Si1Ni1	0.002	0.00971	0.00093
Pr1Ag1Hg2	0.002	0.00512	0.00044
Pr1Ag1	0.002	0.10773	0.00217
Pr1Cd1Hg2	0.002	0.00306	0.00025
Pr1Dy1Zn2	0.002	0.00003	0.00003
Pr1Dy3	0.002	0.00485	0.00037
Pr1Er1Zn2	0.002	0.00363	0.00037
Pr1Fe4Cu3012	0.02	0.01029	0.00462
Pr1Ho1Zn2	0.002	0.00448	0.00074
Pr1In1	0.002	0.09361	0.00158
Pr1Mg1Zn2	0.002	0.00308	0.00035
Pr1P1	0.002	0.00449	0.00121
Pr1Ti3	0.002	0.00558	0.00036
Pr1Y3	0.002	0.00343	0.00022
Pr1Zn1Ag1P2	0.02	8.91862	0.0205
Pr2Cd1Ag1	0.002	0.00692	0.00039
Pr2Zn1Ru1	0.002	0.00508	0.0005
Pr3Al3Pd3	0.02	0.0048	0.00088
Pr6Hf2Sb10	0.02	0.0044	0.00034
Pt1Au1	0.002	0.00472	0.00015
Pu1Bi1	0.002	0.01375	0.00062
Pu2Br6	0.02	0.00432	0.00031
Rb2Bi4	0.02	0.00892	0.00077
Rb2Fe2S4	0.02	0.00299	0.00029
Rb2Mn1F5	0.02	0.00325	0.00081
Rb2Sm2C4012	0.02	0.00367	0.00145
Rb3Tm1F6	0.02	0.00405	0.00165
Rb4Ge2S6	0.02	0.00259	0.00033
Sb1Pb4	0.02	0.00252	0.00017
Sb1Pd3	0.002	0.02009	0.00056
Sb4Ir4S4	0.02	0.00454	0.0007
Sc1Al3	0.002	0.01754	0.00076
Sc1Ga1Co2	0.002	0.00288	0.00096
Sc1Ga1Cu2	0.002	0.00138	0.00049
Sc1Ga1Rh2	0.002	0.00349	0.00043
Sc1H3	0.002	0.0016	0.0023
Sc1In1Au2	0.002	0.00936	0.0011
Sc1In1Ir2	0.002	0.00208	0.00042
Sc1Ir3	0.002	0.2052	0.00133
Sc1Ni2Sn1	0.002	0.00267	0.00047
Sc1Pt3	0.002	0.02027	0.00153
Sc1Ru1	0.002	1.505	0.00194
Sc1Zn1Au2	0.002	0.08356	0.00128
Sc1Zn2Pt1	0.002	0.00328	0.0005
Sc2Ag1Ir1	0.002	0.11005	0.00154
Sc2Al1Co3	0.02	0.00345	0.00054
Sc2Cu1Pd1	0.002	0.00381	0.00065
Sc2Ga1Os1	0.002	0.00381	0.00054

Sc2Tl1Hg1	0.002	0.00145	0.00048
Sc2U2S6	0.02	0.00348	0.00084
Sc2U6Sb10	0.02	0.00935	0.00128
Sc2Zn1Ga1	0.002	0.00412	0.00053
Sc2Zn1In1	0.002	0.01299	0.00165
Sc3Al1	0.002	0.02233	0.0017
Sc30s1C4	0.02	0.00479	0.00301
Sc3Sn1	0.002	0.0053	0.00077
Sc4Co6Si10	0.02	0.00403	0.00073
Sc4Fe2B4Ru4Rh6	0.02	0.00406	0.00085
Sm1As1	0.002	0.01407	0.00135
Sm1Eu1Rh2	0.002	0.02005	0.00081
Sm1Eu1Zn2	0.002	0.00789	0.00055
Sm1Fe10Re2	0.02	0.00403	0.00061
Sm1Ga1Rh2	0.002	0.00001	0.00003
Sm1H3	0.002	0.00332	0.00383
Sm1In1Ag2	0.002	0.07932	0.00173
Sm1Mn4Cu3012	0.02	0.00999	0.00463
Sm1Pd3	0.002	0.00415	0.00033
Sm1Pt3	0.002	0.01074	0.00068
Sm1Sn1Rh2	0.002	0.05665	0.00144
Sm2Cu1Ru1	0.002	0.00375	0.00054
Sm2Ir1Au1	0.002	0.00492	0.00046
Sm2Mg1Al1	0.002	0.00372	0.00048
Sm2Ni1Ir1	0.002	0.04268	0.00189
Sm2P208	0.02	0.00293	0.0013
Sm2Zn1Ag1	0.002	0.00321	0.00048
Sm3Eu1	0.002	0.04305	0.00101
Sm3Hg1	0.002	0.00291	0.00028
Sm3In1	0.002	0.02168	0.00073
Sn1Rh3	0.002	0.00283	0.00032
Sr1Ca1Ti12	0.002	0.00271	0.00029
Sr1Ce1Hg2	0.002	0.00531	0.00168
Sr1Hg2Pb1	0.002	0.00326	0.00021
Sr1In1Hg2	0.002	0.00422	0.0003
Sr1In3	0.002	0.02164	0.00038
Sr101	0.002	0.00277	0.00147
Sr2Cd1Pb1	0.002	0.00123	0.00032
Sr2Gd1Cu2Ru108	0.02	0.03287	0.00591
Sr2Hg1Pb1	0.002	0.08654	0.00114
Sr2Ir1	0.002	0.00491	0.00069
Sr2La2Fe2Ru2012	0.02	0.24469	0.01078
Sr2La2Mn2Ru2012	0.02	3.71835	0.08359
Sr2Mg1In1	0.002	0.00347	0.00057
Sr2Tl1Hg1	0.002	0.00789	0.00065
Sr2Zn1Pb1	0.002	0.0043	0.00066
Sr3Sm1Co208	0.02	0.00458	0.00086
Sr4Fe1Ru108	0.02	0.00315	0.00161
Sr4Fe2Sb2012	0.02	0.00466	0.00099
Sr4Lu2Nb2012	0.02	0.00267	0.00086
Ta1Co3	0.002	0.01186	0.00132
Ta1Cr3Cu2S8	0.02	84.32059	0.02459
Ta1In1Ru2	0.002	0.00978	0.00097
Ta1Mo1	0.002	0.00467	0.00022
Ta1Os3	0.002	0.03358	0.0004
Ta1Ti1Fe2	0.002	0.00312	0.00051
Ta2Be4	0.02	0.19338	0.02676
Tb1Al1Ga1	0.002	0.01759	0.00133
Tb1Cd1Ag2	0.002	0.04333	0.0018
Tb1Cd1Pd2	0.002	0.00393	0.00051
Tb1Cd1	0.002	0.28979	0.0012
Tb1Ga1Au2	0.002	0.00328	0.00036
Tb1Gd1Rh2	0.002	0.0004	0.00015
Tb1In1Pd2	0.002	0.00427	0.00041
Tb1In1Rh2	0.002	0.00401	0.0007
Tb1Lu1Hg2	0.002	0.00389	0.00022
Tb1Pb3	0.002	0.03342	0.00056
Tb1Sn1Au2	0.002	0.00361	0.00022
Tb1Sn1Ru2	0.002	0.01367	0.00052
Tb1Te1	0.002	0.01576	0.00061
Tb1Tm1Hg2	0.002	0.00381	0.00012

Tb2Ag1Ir1	0.002	0.02684	0.00102
Tb2B4Ir4	0.02	0.00493	0.00188
Tb2Cr208	0.02	0.00395	0.00251
Tb2Mg2Ni2	0.02	0.00318	0.00077
Tb2Re4Si2C2	0.02	0.00441	0.00112
Tb2Si2Ru4C2	0.02	0.00436	0.00127
Tb2Zn1Ir1	0.002	0.08976	0.00343
Tb3Pr1	0.002	0.0041	0.00038
Tb4Co2Pt2012	0.02	6.05738	0.38205
Tb4Rh4012	0.02	0.00392	0.00109
Th1Ag1Hg2	0.002	0.02624	0.001
Th1Al2	0.002	0.00273	0.00065
Th1Bi3	0.002	0.03261	0.00066
Th1Pa1Tc2	0.002	0.01183	0.00082
Th1Sb1Rh1	0.002	0.00637	0.00081
Th1Sc3	0.002	0.00415	0.00075
Ti1Al1Pd2	0.002	0.0016	0.00054
Ti1Be1Ir2	0.002	0.00719	0.00301
Ti1Fe2Ge1	0.002	0.00269	0.00041
Ti1In1Au2	0.002	0.0034	0.00039
Ti1In1Rh2	0.002	0.0347	0.00132
Ti1Pd2	0.02	0.00726	0.00126
Ti1Zn1Rh2	0.002	0.00472	0.00059
Ti2Al1Tc1	0.002	0.06422	0.01547
Ti2Mn1Fe1	0.002	0.0018	0.00061
Ti2Nb2Ga2012	0.02	0.00499	0.00135
Ti2Ni1Mo1	0.002	0.00321	0.00082
Ti3Nb3012	0.02	0.48234	0.02282
Ti3Ti1	0.002	0.00308	0.0029
Ti3	0.002	0.00236	0.00048
Ti8Co2Bi4	0.02	0.00429	0.00079
Ti10Cu2Bi6	0.02	0.00462	0.00089
Ti10Fe2Sb4	0.02	1.72173	0.00557
Tm1Ag1	0.002	0.0815	0.00141
Tm1Cd1Ag2	0.002	0	0.00001
Tm1Fe4Cu3012	0.02	0.00869	0.00433
Tm1Ga1Rh2	0.002	0.02168	0.00107
Tm1In2Sn1	0.002	1.66044	0.00133
Tm1Lu1Zn2	0.002	0.02534	0.00421
Tm1Mg2	0.002	0.60072	0.00377
Tm1Pt3	0.002	0.01647	0.00073
Tm1Sc1Hg2	0.002	0.00373	0.00043
Tm1Se1	0.002	0.00881	0.00085
Tm1Sn1Ru2	0.002	0.00173	0.0006
Tm1Te1	0.002	0.23882	0.00122
Tm1Ti1Rh2	0.002	0.00568	0.00054
Tm2Ag1Au1	0.002	0.00409	0.00019
Tm2Cd10s1	0.002	0.2961	0.00234
Tm2In1Hg1	0.002	0.0042	0.00044
Tm2Pd1Ru1	0.002	0.00404	0.0003
Tm2Ru1Pt1	0.002	0.00629	0.00032
Tm2Zn1Ag1	0.002	0.00021	0.0001
Tm2Zn1Rh1	0.002	0.00508	0.00062
U2As2S2	0.02	0.00715	0.00126
U2Co2Ni2Ge4	0.02	42.10248	0.03908
U2Sb2S2	0.02	0.01018	0.00082
U4Si8W6	0.02	0.00417	0.00063
V1Co2Si1	0.002	0.00327	0.00022
V1Co2Sn1	0.002	0.00053	0.00017
V1Co3	0.002	0.02296	0.00361
V1F4	0.02	0.00147	0.00039
V20s1Ru1	0.002	0.00417	0.00083
V404	0.002	0.00109	0.00021
V4P2010	0.02	0.00337	0.00076
Y1Er1Ti2	0.002	0.00303	0.00017
Y1Fe10Re2	0.02	0.00333	0.00053
Y1Ho1Rh2	0.002	0.01707	0.00063
Y1Lu1Hg2	0.002	0.00005	0.00008
Y1Mg3	0.002	0.00267	0.00058
Y1Nb1Ru2	0.002	0.00656	0.00027
Y1Pt3	0.002	0.01538	0.00051

Y1Sb1	0.002	0.05172	0.00116
Y1Sn1Pd2	0.002	0.00555	0.0006
Y1Ta1Ru2	0.002	0.00372	0.00048
Y1Ti3	0.002	0.04527	0.00225
Y1Tm1Al2	0.002	0.00289	0.00079
Y1Tm1Ti2	0.002	0.00359	0.00012
Y1Zn1Pd2	0.002	0.0059	0.00048
Y2Ag1Ir1	0.002	0.00843	0.00219
Y2Cu1Ir1	0.002	0.003	0.00091
Y2Cu1Ru1	0.002	0.00451	0.00271
Y2Ga1Ag1	0.002	0.10941	0.00194
Y2Ni1Ir1	0.002	0.03567	0.00123
Y2Zn1Ir1	0.002	0.0032	0.00157
Y4Mn2Cr2012	0.02	1.05728	0.03378
Y4Ni4012	0.02	0.00352	0.00134
Y4V4012	0.02	0.00296	0.00062
Y6S202F10	0.02	0.00268	0.00076
Yb1Bi1Rh2	0.002	0.00377	0.00062
Yb1Cd1	0.002	0.07327	0.00194
Yb1Ce1Zn2	0.002	0.00405	0.00044
Yb1Eu1Cd2	0.002	0.00314	0.00017
Yb1Eu1Ti2	0.002	0.00433	0.0003
Yb1Ga1Pd2	0.002	0.01102	0.00077
Yb1Ho1Pd2	0.002	0.0293	0.00092
Yb1In1Ag2	0.002	0.00391	0.00035
Yb1Lu1Pd2	0.002	0.05972	0.00129
Yb1Nb1Ru2	0.002	0.00542	0.00024
Yb1Nd1Pd2	0.002	0.01113	0.00068
Yb1Pb1	0.002	0.02815	0.00088
Yb1Pd3	0.002	0.02855	0.00143
Yb1Pr3	0.002	0.00835	0.00048
Yb1Sm3	0.002	0.00205	0.00015
Yb1Ta1Ru2	0.002	0.00429	0.00028
Yb1Te1	0.002	0.01018	0.00059
Yb1Tl1Hg2	0.002	0.00601	0.00049
Yb1Tl1Pd2	0.002	0.01374	0.00073
Yb1Y1Hg2	0.002	0.08399	0.00066
Yb1Y1Pd2	0.002	0.09091	0.00132
Yb2Ag1Au1	0.002	0.07745	0.00102
Yb2Ag1Pb1	0.002	0.00084	0.00016
Yb2Ag1Pd1	0.002	0.03973	0.00082
Yb2Cu1Rh1	0.002	0.0053	0.00064
Yb2Ge1Au1	0.002	0.00403	0.0004
Yb2In1Hg1	0.002	0.01322	0.00083
Yb2Mg1Ti1	0.002	0.01577	0.00379
Yb2Ti1Hg1	0.002	0.00899	0.00067
Yb2Ti1In1	0.002	0.0043	0.00023
Yb2Zn1Ga1	0.002	0.06198	0.00157
Yb2Zn1Sn1	0.002	0.0038	0.00039
Yb3Mg1	0.002	0.00601	0.0009
Yb3Pb1	0.002	0.07452	0.00151
Yb4Mg2	0.02	0.00276	0.00015
Yb4Sb4Ir4	0.02	0.00497	0.00029
Zn1Cr1F6	0.02	0.003	0.00097
Zn1Cu1Ni2	0.002	0.00323	0.00036
Zn1Cu1Pd2	0.002	0.00535	0.00063
Zn1Cu3	0.02	0.00377	0.00031
Zn1Ga1Rh2	0.002	0.00398	0.00042
Zr1Al1Cu2	0.002	0.00304	0.0006
Zr1Al1Ni2	0.002	0.00261	0.00045
Zr1Ti1Co4	0.02	0.01369	0.00208
Zr1Zn1Cu2	0.002	0.04178	0.00071
Zr1Zn1Pd2	0.002	0.00352	0.00039
Zr2In6	0.02	9.08577	0.06302
Zr2Tc1Rh1	0.002	0.00418	0.00233
Zr3As3Ru3	0.02	0.00648	0.00061
Zr3Ti1	0.002	0.00886	0.00352
Zr4Al2C2	0.02	0.00261	0.00065
Zr4Sb2P2	0.02	0.00259	0.00043
Zr4Sb4	0.02	0.00483	0.00027
Zr4Tc8	0.02	0.00975	0.00077

Zr4Te4	0.02	0.00461	0.00039
Zr6Fe4Si6	0.02	0.00397	0.00075
Zr10Ge6	0.02	0.00317	0.00042
Ac3Cd1	0.003	0.00421	0.00038
Ag2Bi2S2C14	0.03	0.00374	0.0006
Ag2Se1	0.003	0.00378	0.00074
Al1Ag1	0.003	0.01705	0.00068
Al1Ni1Ge1	0.003	0.00233	0.00029
As1Rh2	0.003	0.00579	0.001
Ba1Pb3	0.003	0.00363	0.0002
Ba2Ag1Bi1	0.003	0.00504	0.00056
Ba2Ag2Sb2	0.003	0.00431	0.00024
Ba2Ni206	0.03	0.00995	0.00377
Ba2Rh4	0.03	0.02132	0.0025
Ba2Sr2I8	0.03	0.00259	0.00024
Ba2Tl1Cd1	0.003	0.0764	0.0014
Ba2Y2F10	0.03	0.003	0.00061
Ba3Fe2Te105	0.03	48.15422 None	
Ba4Ca2I12	0.03	16.74659	0.17069
Be1Ni3	0.003	0.01705	0.00372
Ca2Ag1Sn1	0.003	0.05269	0.0028
Ca2Pb1	0.003	0.05368	0.00321
Ca2Zn1Rh1	0.003	0.00247	0.00024
Cd2Ag408	0.03	0.00295	0.00162
Cd3In2Te6	0.03	0.00396	0.00019
Ce1Bi1	0.003	0.0223	0.00092
Ce1Rh3	0.003	0.07146	0.00101
Ce1Sn3	0.003	7.57292	0.0033
Co2F6	0.03	0.00228	0.00051
Co602F10	0.03	1.40694	0.06329
Cr2Sb1As1	0.003	0.00302	0.00068
Cs2U2Te6Au2	0.03	0.00335	0.00031
Cs4In1Sb1Cl12	0.03	0.00533	0.00085
Cs6Na2Pb8	0.03	0.00377	0.00064
Cu1Ge1Rh2	0.003	0.00045	0.0001
Cu2Ag1H1S2010	0.03	0.0032	0.00166
Cu4I4	0.003	0.00213	0.00015
Cu4Si2S6	0.03	0.00295	0.00044
Dy1Cd1Pd2	0.003	0.01158	0.00322
Dy1In1	0.003	1.41952	0.00268
Dy1Zn1Si1	0.003	0.03598	0.00286
Dy2Tl2P4Se12	0.03	0.00361	0.00044
Er1Al3	0.003	0.01039	0.00412
Er1In1	0.003	0.01128	0.00054
Er1Ni1Sb1	0.003	0.12951	0.0023
Er2Se102	0.003	0.00343	0.00092
Eu4V4010	0.03	0.0039	0.00076
Fe3Ni1	0.003	0.01594	0.00049
Fe3Pt1	0.003	0.0295	0.00292
Ga3Bi1	0.003	0.00351	0.00142
Ga3Hg1	0.003	0.00319	0.00087
Ga4Au8	0.03	0.00404	0.00045
Gd1In1	0.003	0.15717	0.00258
Gd1Sn1Au1	0.003	0.00572	0.00042
Gd1Tl1	0.003	0.05893	0.00163
Gd2Ga2	0.003	0.00421	0.00022
Gd4Mn2Co2012	0.03	0.62604	0.05686
Hf1In1Cu2	0.003	0.00258	0.00023
Hf4Co4Ge4	0.03	0.00431	0.00046
Ho1Hg2	0.003	0.00566	0.00052
Ho1Rh2Pb1	0.003	0.01005	0.001
Ho2Mg1Ru1	0.003	0.04056	0.00398
Ho4Zn4Ge4	0.03	0.0024	0.00032
In1Bi1	0.003	0.07723	0.00289
K2Ag2F8	0.03	0.00292	0.00067
K2Hg1Au1	0.003	0.01745	0.00212
K4Ti2S6	0.03	0.00305	0.00043
La1Mg3	0.003	0.00235	0.00038
La1Th1	0.003	0.0039	0.00053
La1Y1Mn2Si2	0.03	0.02403	0.00056
La2C2N4C12	0.03	0.00424	0.00142

La4Ce2Te8	0. 03	0. 00218	0. 00029
La14Ni6	0. 03	0. 00349	0. 00046
Li1Ca3	0. 003	0. 09214	0. 00434
Li1Ce1Zn2	0. 003	0. 01369	0. 00363
Li1Dy1Hg2	0. 003	0. 00695	0. 00235
Li1Ho1Hg2	0. 003	0. 0058	0. 00081
Li1Ho1S2	0. 003	0. 00737	0. 00317
Li1In1Sn1	0. 003	0. 09846	0. 00294
Li1Mg1As1	0. 003	0. 01484	0. 00265
Li1Mg1	0. 003	0. 00312	0. 00247
Li1Pt1F6	0. 03	0. 00343	0. 00198
Li1Ta1Ru2	0. 003	0. 00426	0. 00173
Li1Ti2Rh1	0. 003	0. 0149	0. 00568
Li2Ag2F8	0. 03	0. 00556	0. 00248
Li2Ce1Pb1	0. 003	0. 00836	0. 00582
Li2Mg1Sn1	0. 003	0. 00121	0. 00423
Li2Mg2	0. 03	0. 00103	0. 00072
Li2Mg4	0. 003	0. 00188	0. 00155
Li2Ti1In1	0. 003	0. 01205	0. 00291
Li2V1Ga308	0. 03	3. 46355	0. 07016
Li2V402F10	0. 03	0. 00014	0
Li2Yb1Pb1	0. 003	0. 05979	0. 00385
Li3Mn4Cr108	0. 03	16. 92603	0. 0306
Li4Fe2F8	0. 03	0. 0037	0. 00133
Lu1Al3	0. 003	0. 00917	0. 00252
Lu1Hf1Co2	0. 003	0. 00961	0. 00056
Lu1Sc1Pd2	0. 003	0. 13848	0. 00412
Lu10Sb2Pt4	0. 03	0. 0046	0. 00031
Mg1Cd1	0. 003	0. 00277	0. 00043
Mg1Pd3	0. 003	0. 00417	0. 00025
Mg1Te1Pb206	0. 03	0. 00065	0. 00004
Mg1Ti2Pb4W1012	0. 03	0. 00491	0. 0025
Mg1V206	0. 03	0. 00213	0. 00067
Mg2Ag1Pd1	0. 003	0. 01964	0. 00086
Mg2Cu408	0. 03	0. 00338	0. 00145
Mg5In1	0. 003	0. 0032	0. 00054
Mn1Be1Ru2	0. 003	0. 00416	0. 00344
Mn1Be2Rh1	0. 003	0. 00257	0. 00232
Mn1Cu1F6	0. 03	0. 00034	0. 00027
Mn1Cu1Pt6	0. 003	0. 00439	0. 00046
Mn4Ti14012	0. 03	0. 00417	0. 00152
Mo2S4	0. 03	0. 00245	0. 00036
Mo2W1Se4S2	0. 03	0. 0029	0. 00053
Na1Mn3V4012	0. 03	3. 54718	0. 04039
Na2Mn608	0. 03	0. 00213	0. 00061
Na2Se1	0. 003	0. 00686	0. 00052
Na2	0. 003	0. 00747	0. 00083
Na4	0. 003	0. 00091	0. 00035
Na6Cr2C112	0. 03	0. 00319	0. 00088
Na10La208	0. 03	0. 00403	0. 00095
Nb1Co1Sn1	0. 003	0. 01765	0. 00085
Nb1H2	0. 003	0. 00304	0. 00486
Nb1Ru3	0. 003	0. 22845	0. 00291
Nb1S2	0. 003	0. 00667	0. 00106
Nb2Bi2Pb109	0. 03	0. 03096	0. 00111
Nd1In1Pd2	0. 003	0. 00431	0. 00021
Nd1Ni1Bi1	0. 003	0. 00357	0. 00054
Nd1Pb3	0. 003	0. 02153	0. 00057
Nd1Ti1	0. 003	4. 82757	0. 00212
Nd4Si10Ni6	0. 03	0. 00432	0. 00075
Nd4	0. 003	0. 0044	0. 00033
Np1F5	0. 03	0. 00397	0. 00209
P1Rh2	0. 003	0. 00517	0. 00107
P4W12	0. 03	0. 00358	0. 00064
Pb2Br2F2	0. 03	0. 02513	0. 00271
Pm1H3	0. 003	0. 0038	0. 00302
Pr6Al6Cu3Ni3	0. 03	0. 99191	0. 02275
Pt1Rh3	0. 003	0. 00423	0. 00034
Rb1Br1	0. 003	0. 07373	0. 00153
Rb4Mg4C112	0. 03	0. 00512	0. 00082
Sc1Co1Te1	0. 003	0. 00529	0. 00108

Sc1In1Cu2	0.003	0.00539	0.00061
Sm1Bi1Pd1	0.003	0.00592	0.00093
Sm1Ni1Bi1	0.003	0.00475	0.00019
Sm1Pb3	0.003	0.10095	0.00176
Sm1Th1	0.003	0.14226	0.00009
Sm2Ga2	0.003	0.00395	0.0004
Sr1Nd2Cu206	0.03	0.00451	0.00122
Sr1Sb1Pt1	0.003	0.00317	0.00051
Sr2Cd1In1	0.003	0.00791	0.0004
Sr4La2Ga2010	0.03	0.00337	0.00115
Sr4Ti2Mn2012	0.03	0.01008	0.00461
Sr4Ti3010	0.03	0.01039	0.00157
Ta1S2	0.003	17.88618	0.00627
Tb1Al1Ag2	0.003	0.01211	0.00089
Tb1C2	0.003	0.35424	0.00541
Tb1Er1Te2	0.003	0.49341	0.00332
Tb1In1Ag2	0.003	0.00357	0.00356
Tb1Tl1Ag2	0.003	2.93016	0.00406
Tb2Zn6P6	0.03	0.00377	0.00086
Tb3Sc1	0.003	0.00276	0.00055
Tb4Ga8Ag4	0.03	0.00412	0.00037
Tc1Rh1	0.003	0.00934	0.00062
Th1Sb1	0.003	0.0315	0.00044
Th1Sc1Tc2	0.003	0.00761	0.00122
Ti1Al1Pd2	0.03	37.15604	0.24129
Ti1Sn1Rh1	0.003	0.00543	0.00037
Ti4Cd2C2	0.03	0.00367	0.00266
Ti4Cu4Ge4	0.03	21.55864	0.02948
Tl1W309	0.03	0.00428	0.00216
Tm1Al1Ag2	0.003	0.00446	0.00067
Tm1Bi1Pd1	0.003	0.02181	0.00146
Tm1Cd1Pd2	0.003	0.04312	0.00167
Tm1Sb1Pd2	0.003	0.00498	0.0002
U1Si3	0.003	0.06999	0.00262
U3Ge1	0.003	0.00374	0.0004
V1Zn3	0.003	0.06687	0.0015
V2S2	0.003	0.00229	0.00287
V6010F2	0.03	0.00153	0.00001
Y1Cd1Pd2	0.003	0.00567	0.00019
Y1Ni1As1	0.003	0.0024	0.00031
Y1Ni1Bi1	0.003	0.01198	0.00206
Y1Pb3	0.003	0.06054	0.00241
Y1Rh3C1	0.003	0.0081	0.00188
Y4	0.003	0.02563	0.00111
Yb1Ag1Hg2	0.003	0.00426	0.00052
Yb1Al1Ag2	0.003	0.01351	0.00166
Yb1Bi3	0.003	0.02176	0.00021
Yb1Hg1Pd2	0.003	0.00366	0.0005
Yb4C4012	0.03	0.00433	0.00154
Yb4Ga4Ni4	0.03	0.00527	0.00048
Yb4	0.003	0.00646	0.00038
Zn1Te1	0.003	0.03903	0.00259
Zn2Ag4Ge208	0.03	1.6309	0.08101
Zn2Cu1Ni1	0.003	3.95074	0.00309
Zn2Fe2Si4012	0.03	0.0007	0.00034
Zr1Ni1Sn1	0.003	0.00367	0.00035
Zr1Sn1Pt1	0.003	0.00478	0.00019
Zr4Co4Si4	0.03	0.005	0.00058
Zr10Sb6	0.03	0.05329	0.00217
Zr10Sb8	0.03	0.0053	0.00039
Ac101F1	0.004	0.00025	0.00062
Ac2Ag1Pb1	0.004	0.22878	0.0024
Al1Ga1P2	0.004	0.00246	0.00046
Al1Sb1	0.004	0.0025	0.00042
Al4Au4	0.04	52.54918	0.24778
Ba2Y1Cu308	0.04	44.15361 None	
Ca1H1F1	0.004	0.00133	0.00169
Ca1La1	0.004	0.01301	0.0005
Ca1Yb1Zn2	0.004	0.00661	0.00243
Cd1Hg1Se2	0.004	0.00329	0.0001
Cd1Hg2	0.004	80.76703	0.2166

Ce1Al1Co4	0. 04	0. 00249	0. 00032
Ce1Th1C1N1	0. 004	0. 05087	0. 00422
Ce1U1C1N1	0. 004	0. 00372	0. 00088
Ce3Sn1	0. 004	0. 0297	0. 00082
Cs1Cd1C13	0. 004	0. 01569	0. 00241
Cs1K1I1C11	0. 004	0. 00395	0. 00043
Cs1Yb1Br3	0. 004	0. 0205	0. 00084
Cu1Ag1F3	0. 004	0. 00488	0. 00182
Cu1Ni1	0. 004	0. 00214	0. 00014
Cu2P4012	0. 04	0. 0028	0. 00048
Cu5Ge2	0. 04	0. 00202	0. 00026
Cu601F11	0. 04	2. 01136	0. 04306
Dy1Bi1Pt1	0. 004	0. 00437	0. 00044
Dy1Er1Te2	0. 004	1. 78636	0. 00368
Dy1Er1	0. 004	1. 00765	0. 00356
Dy1Ga2Cu3	0. 004	0. 00612	0. 00097
Er1B1Rh3	0. 004	0. 02948	0. 00278
Er1Th1C1N1	0. 004	0. 01268	0. 00229
Eu1Al1Si1	0. 004	0. 00909	0. 0017
Eu1B1Rh3	0. 004	0. 11721	0. 00352
Eu1F2	0. 004	0. 00263	0. 00064
Eu2Ge2	0. 004	0. 00437	0. 00018
Eu2P1C11	0. 004	0. 0127	0. 00071
Ga1Ni3	0. 004	0. 00235	0. 00018
Gd1B1Rh3	0. 004	0. 62906	0. 00534
Gd1Bi1Pd1	0. 004	0. 61222	0. 0068
Gd1T11S2	0. 004	0. 00291	0. 00021
Gd2Co1Ni3	0. 004	0. 00518	0. 00054
Gd2Ni4	0. 004	0. 00475	0. 00061
Gd2Zn2Ga2	0. 004	0. 00643	0. 0003
Hf1Sn1Pd1	0. 004	0. 04417	0. 0017
Hf1Te1Se1	0. 004	0. 00425	0. 00032
Hf1Zr1C2	0. 004	0. 01298	0. 00446
Hf2Ag1	0. 004	0. 02035	0. 00054
Hf2Au1	0. 004	0. 06221	0. 00046
Hg4Pd4	0. 04	0. 00594	0. 00062
Ho1Mg2	0. 004	0. 00214	0. 00053
Ho1Pb1Au1	0. 004	0. 0534	0. 00119
Ho2Zr2Sb2	0. 004	0. 00321	0. 00025
In1Sn1Te2	0. 004	0. 00247	0. 0001
In2As1P1	0. 004	13. 29455	0. 00499
K2La2Si2S8	0. 04	0. 0029	0. 00045
K2P2H408	0. 04	0. 08987 None	
La1Al1Cu1Ni3	0. 004	0. 0027	0. 00048
La2Ge2I2	0. 04	0. 0041	0. 00046
La2T12Zn2	0. 004	0. 00521	0. 00046
La4	0. 004	0. 00342	0. 0002
Li1F1	0. 004	0. 25948	0. 0018
Li1Gd1S2	0. 004	0. 0769	0. 00559
Li1Rh1	0. 004	0. 00196	0. 00228
Li2Nb2Fe208	0. 04	0. 00202	0. 00085
Li2Se1	0. 004	0. 00042	0. 00113
Li3Cu1Ni308	0. 04	0. 00377	0. 00194
Li3Mg1	0. 004	0. 00058	0. 00218
Li3Mg3	0. 004	10. 43819	0. 07776
Li3Zr1Nb1Te2012	0. 04	6. 62957	0. 09635
Li4Mn1F8	0. 04	0. 00168	0. 00092
Mg1Al1	0. 004	0. 00097	0. 00031
Mg1Cu1Bi1	0. 004	0. 00606	0. 00076
Mg2Te2	0. 004	0. 00332	0. 0006
Mg5Pb1	0. 004	0. 00395	0. 00177
Mn2Se208	0. 04	0. 00277	0. 00114
Mn306	0. 04	0. 00274	0. 00119
Mo2C1	0. 004	0. 01345	0. 00375
Na1Gd1S2	0. 004	0. 00285	0. 00065
Na1Sb1Te2	0. 004	0. 00579	0. 00055
Na3La3F12	0. 04	0. 00017	0
Na4Mg2C18	0. 04	0. 55837	0. 00721
Na8Zn2Se6	0. 04	0. 00277	0. 00036
Nb1In1S2	0. 04	0. 00433	0. 00136
Nb6Ga1Sb1	0. 004	0. 00577	0. 00063

Nd1Al2Si2	0.004	0.00362	0.00117
Nd1H2	0.004	0.00266	0.00435
Nd101F1	0.004	0.00261	0.00095
Nd2Mn2Fe2Bi2012	0.04	0.00512	0.00106
Nd2Tm1	0.004	3.38065	0.00454
Ni2	0.004	0.00172	0.00053
Np1Ga5Ni1	0.004	0.00465	0.00083
Pa1Ge3	0.004	0.03329	0.00221
Pd4	0.004	0.00224	0.00015
Pr1H2	0.004	0.00317	0.0235
Rb3Bi1F6	0.04	0.00031	0.00017
Sc2Si2Pt4	0.04	0.00387	0.00087
Si2Bi4010	0.04	6.64969	0.19789
Sm1H2	0.004	0.003	0.00268
Sm2Zn2In2	0.004	0.0028	0.00022
Sm4	0.004	0.00395	0.00038
Sn1Te1Pb1Se1	0.004	0.00377	0.00024
Sr1Cd102	0.004	0.00322	0.00048
Sr3Pb101	0.004	0.01643	0.00123
Tb1Sm1	0.004	0.00544	0.00035
Tb2Mg2Sn2	0.004	0.00344	0.00032
Tb203	0.004	0.00339	0.00177
Tb3Al1C1	0.004	0.09129	0.00503
Te2Pb4010	0.04	0.00305	0.00087
Th1B1Rh3	0.004	0.00434	0.00407
Th1H2	0.004	0.00376	0.00656
Th1Ni1Sn1	0.004	0.02802	0.0021
Th2Bi4	0.004	0.0044	0.00019
Th2P2Se2	0.004	0.00434	0.00052
Ti1Ga5Co1	0.004	0.00404	0.0003
Ti6Sn2	0.04	0.00433	0.00046
Tl2Hg2Pd1C18	0.04	0.0038	0.00054
Tm1Bi1Pt1	0.004	0.26921	0.00203
U2Al4Au4	0.004	0.00436	0.0008
V6010F2	0.04	0.00324	0.0007
Y1Cu102	0.004	0.08197	0.00193
Y1Ga2	0.004	0.00304	0.00056
Y1Ho1	0.004	0.83847	0.00369
Yb1Bi1Pd1	0.004	0.00172	0.00039
Yb1Ga2	0.004	0.14279	0.0013
Yb1Tl1Cd1	0.004	0.00277	0.00016
Yb2Cu2Bi2	0.004	0.00398	0.00069
Zr1B1Rh3	0.004	0.00566	0.00078
Zr2Mn206	0.04	0.00279	0.00114
Ag1Br1	0.005	0.22908	0.00343
Ba1Li1P1	0.005	0.04709	0.00507
Ba1Pb2C206F2	0.05	13.90926	0.05671
Ba2Pt4	0.005	0.13687	0.00233
Ba2Zn2Sn2	0.005	0.00436	0.0006
Ca1Ge2Pd2	0.005	0.00475	0.00061
Ca1I2	0.005	0.00231	0.0004
Ca2Ga1Ag1	0.005	0.00344	0.00053
Cd1C12	0.005	0.0031	0.00045
Cd3In2Se6	0.05	0.00325	0.0003
Ce1Ga3Pt1	0.005	0.00278	0.00039
Ce4Mg4Sn4	0.05	0.00407	0.00055
Cs1Ca1C13	0.005	0.0039	0.00051
Cs1Hg1Br3	0.005	0.00475	0.00094
Cs1I1	0.005	0.05089	0.00079
Cs2Cu4I6	0.05	0.00422	0.00035
Dy2Co2Si4	0.005	0.00371	0.00062
Dy2Ga2Ni2	0.005	0.00389	0.00031
Dy2Ga2	0.005	0.00352	0.00046
Dy2Ho6	0.005	0.03805	0.00051
Dy203	0.005	0.00496	0.0015
Er1In5Co1	0.005	0.01708	0.00067
Er2Cd6	0.005	0.00482	0.00022
Er2Si4Pt4	0.005	0.00477	0.00081
Eu2P2Pt2	0.005	0.00094	0.00012
Eu4Br4Cl4	0.05	0.00407	0.00049
Ga1Cu102	0.005	0.00219	0.00056

Ga1Hg3	0. 005	0. 00547	0. 00052
Gd1Te1	0. 005	0. 1897	0. 00087
Gd2Cu2Sb4	0. 005	0. 00379	0. 00028
Gd2Ge2	0. 005	0. 00364	0. 00037
Gd2In1Ag1	0. 005	0. 01528	0. 0009
Hf1Ni1Sn1	0. 005	0. 00863	0. 00176
Ho1Ti1Se2	0. 005	0. 00252	0. 00014
Ho2Sn4	0. 005	0. 00391	0. 00022
K1Dy1S2	0. 005	0. 0024	0. 00053
K1Zn1F3	0. 005	1. 48746	0. 00496
K2Hg2Sb2	0. 005	0. 00816	0. 00214
K2Mg2Sb2	0. 005	0. 0036	0. 001
K2O1	0. 005	0. 02005	0. 00216
La1Er1Se2	0. 005	0. 00462	0. 00302
La2Se2F2	0. 005	0. 00678	0. 00084
La2Ti3Sn3	0. 005	0. 00341	0. 00021
La3Sn1C1	0. 005	0. 01213	0. 00374
Li1Er1Se2	0. 005	0. 0032	0. 00226
Lu1Au4	0. 005	0. 02804	0. 00104
Mg1Ag5	0. 005	0. 00932	0. 00112
Mg1Cu1Pb1	0. 005	0. 00447	0. 00109
Mg1Pb3	0. 005	0. 0028	0. 00033
Mg2In4	0. 005	0. 00916	0. 00131
Mg4Cd2	0. 005	0. 00699	0. 00197
Mg5Cd1	0. 005	0. 00279	0. 00072
Mn3Ga1	0. 005	0. 00313	0. 0005
Mn4Ge2	0. 005	0. 00156	0. 00035
Mn4H4O8	0. 05	0. 00263	0. 00341
Mo4Se4S4	0. 05	0. 00357	0. 00044
Na1Er1S2	0. 005	0. 00285	0. 0025
Na1Ho1O2	0. 005	0. 00382	0. 00178
Na1Sc1O2	0. 005	0. 00256	0. 00049
Na1Tb1S2	0. 005	0. 00218	0. 00387
Na2S1	0. 005	0. 00219	0. 00092
Na4P2H2O8	0. 05	9. 2008	0. 30249
Na6Bi2	0. 005	0. 00308	0. 00114
Pa1Bi3	0. 005	0. 00292	0. 00011
Pb2S2	0. 05	0. 00209	0. 00014
Pr1Ge2Ru2	0. 005	0. 00365	0. 0004
Pr2Ti2Cd2	0. 005	0. 00518	0. 0004
Pr4Ti2	0. 005	0. 006	0. 00046
Pr6Lu2	0. 005	0. 06372	0. 00378
Pu3Ge1	0. 005	0. 5446	0. 00675
Sb2Pt2	0. 005	0. 00472	0. 00019
Sc1Ga5Fe1	0. 005	0. 00375	0. 00039
Sc3Ti1C1	0. 005	0. 08426	0. 00573
Si1Sn1Pt5	0. 005	0. 00714	0. 00056
Sm1Si2O52	0. 005	0. 00312	0. 00112
Sm2O3	0. 005	0. 00288	0. 00173
Sm2S1O2	0. 005	0. 00867	0. 00284
Sm2Ti2Zn2	0. 005	0. 00425	0. 00039
Sr1Zn1Si1	0. 005	0. 00411	0. 00062
Sr2Al3Ge1	0. 005	0. 00298	0. 00047
Sr2Ca2V4O12	0. 05	1. 83625	0. 07462
Sr2Ce2Eu2Sb2O12	0. 05	2. 88214	0. 0604
Sr2Cr1O51O6	0. 005	0. 00284	0. 00129
Sr2Mn1Nb1O6	0. 005	0. 00496	0. 00168
Sr3As1N1	0. 005	0. 05695	0. 00062
Tb2Ti2Ge2	0. 005	0. 0041	0. 00056
Tb2Zr2Sb2	0. 005	0. 00492	0. 00056
Tb4In2Au4	0. 005	2. 45762	0. 00556
Ti1Al6Mo1	0. 005	0. 00774	0. 00151
Ti1Sn1Pd1	0. 005	0. 00318	0. 00036
Ti2Br6	0. 05	0. 00023	0. 00005
Ti2Cu1Sb3	0. 005	0. 0045	0. 0006
Ti2Zn1	0. 005	0. 19748	0. 00261
U1Al3Pd2	0. 005	0. 00327	0. 00097
U1Ga5O51	0. 005	0. 00467	0. 00088
U1N2	0. 005	0. 01434	0. 0039
U1Si2Ir2	0. 005	0. 00469	0. 00242
Y1Bi1Te3	0. 005	0. 00318	0. 00022

Y2Er6	0. 005	0. 01184	0. 00067
Y3In1C1	0. 005	0. 74219	0. 00587
Yb1C2	0. 005	0. 01078	0. 0037
Yb2Zn2In2	0. 005	0. 0055	0. 00049
Zn1Ni1Sb1	0. 005	0. 00311	0. 0004
Zr2V2Mo2	0. 005	100	0. 00954
Zr2V3Fe1	0. 005	0. 00231	0. 00014
Ac1Ga103	0. 006	0. 05095	0. 0048
Ag1I1	0. 006	0. 17002	0. 00078
Ag1I2	0. 006	0. 00414	0. 00033
Ba2C206	0. 06	0. 00362	0. 00077
Ba2Cu2Bi2	0. 006	0. 00332	0. 00047
Ca1Ag2Ge2	0. 006	0. 00332	0. 00023
Ca1Er1Al4	0. 006	0. 00666	0. 00179
Ca1Ga2	0. 006	0. 00549	0. 00199
Ca2C4	0. 06	0. 00207	0. 0011
Ca2Cu2Bi2	0. 006	0. 00357	0. 00055
Ca2Sb2Au2	0. 006	0. 00424	0. 00031
Ca2Zn2Pb2	0. 006	0. 00705	0. 00069
Ca3Sn101	0. 006	0. 09401	0. 00596
Ce1Al1Ni4	0. 006	100	0. 0152
Ce1Ga6Ni1	0. 006	0. 0042	0. 00031
Ce1Mg5	0. 006	0. 8678	0. 01644
Ce2Au4	0. 006	0. 00278	0. 00021
Ce2Si3Ni1	0. 006	0. 00315	0. 00064
Ce4	0. 006	0. 00287	0. 00038
Co1H202	0. 06	0. 0489	0. 28838
Cs1Hg1Cl3	0. 006	0. 00337	0. 00215
Cs1Pd1Br3	0. 006	0. 00133	0. 00008
Cs1Pr1S2	0. 006	0. 00294	0. 00035
Cs1Sc1W208	0. 06	0. 00358	0. 0009
Cs2Na1Mo1Cl16	0. 006	0. 01771	0. 00235
Cs2Sn1I6	0. 006	0. 05337	0. 00199
Cu1S1	0. 006	0. 02443	0. 00321
Cu3Sb1	0. 006	0. 02268	0. 00135
Dy1Co1C2	0. 006	0. 00438	0. 00144
Dy1Fe2Si2	0. 006	0. 03678	0. 00238
Dy2In1Ag1	0. 006	0. 00317	0. 00019
Dy2Ti2Zn2	0. 006	0. 00743	0. 00055
Dy2Zn4	0. 006	0. 00386	0. 00034
Dy3Sn3Pt3	0. 006	0. 00431	0. 00053
Dy6Ge8	0. 06	0. 00347	0. 00031
Er1Ga2Cu3	0. 006	0. 0033	0. 00022
Er1Ni2P2	0. 006	0. 00437	0. 00083
Er2Zn2Ga2	0. 006	0. 0032	0. 00067
Er6Pd4	0. 006	0. 00547	0. 00035
Eu1Cd2P2	0. 006	0. 00512	0. 00092
Eu1Cu2Sn2	0. 006	0. 00298	0. 00013
Fe1Ni1Pt6	0. 006	0. 00642	0. 00048
Fe2Ni6	0. 006	0. 00371	0. 0003
Ga1Pb3	0. 006	0. 00485	0. 00054
Gd1B2Rh2C1	0. 006	0. 00347	0. 00146
Gd2Ni2Sn1	0. 006	0. 00344	0. 00017
Ge2Te1Se1	0. 006	0. 22235	0. 00057
Hf1Si2Ni2	0. 006	0. 00355	0. 00096
Hf2Al2Zn2	0. 006	74. 58276	0. 01321
Hf2Co2	0. 006	0. 00393	0. 00048
Hf2Ir2	0. 006	0. 00465	0. 00031
Ho2Fe2Co2	0. 006	0. 00251	0. 00019
Ho2Fe2Si2	0. 006	0. 00332	0. 00034
Ho2Hg6	0. 006	0. 02018	0. 00097
In2As2	0. 006	0. 00223	0. 00029
In2N2	0. 006	0. 00462	0. 00221
In2Pd6	0. 006	0. 00523	0. 00037
K1Ag102	0. 006	0. 0032	0. 00079
K1Rb2Lu1C16	0. 006	0. 01365	0. 00252
K1Ti1S2	0. 006	0. 00309	0. 00045
K3Lu1C16	0. 006	0. 00649	0. 00147
La1Al3Pd2	0. 006	0. 00281	0. 00037
La1Ce1Sn6	0. 006	29. 96528	0. 01663
La1Gd1C4	0. 006	0. 00435	0. 00109

Li1Ir1	0.006	0.00533	0.00298
Li1Ti102	0.006	0.0104	0.00756
Li3Ca1	0.006	0.00101	0.0007
Li3Mg3	0.006	11.8108	0.03515
Li3Ti2Cd1	0.006	0.08359	0.01748
Li3	0.006	0.00011	0.00212
Li4Mg2	0.006	0.00101	0.00277
Li4	0.006	0.00012	0.00071
Li5Mn308	0.06	15.51889	0.20372
Lu3Sn3Ir3	0.006	0.00545	0.00097
Mg1S1	0.006	0.01914	0.00268
Mg1Ti3	0.006	0.00321	0.00078
Mg2Ga4	0.006	4.2808	0.02819
Mg5Cd1	0.006	0.00352	0.00049
Mn1Al2Co1	0.006	0.00241	0.00027
Mn1V4012	0.06	0.00062	0
Mn1Zn1Se2	0.006	0.00242	0.00016
Mn2F8	0.06	28.26554	0.47447
Mn4Te4	0.006	4.62487	0.00644
Mo1Pd4	0.006	0.00198	0.00028
Na1Sm1S2	0.006	0.00481	0.00109
Na2Fe2As2	0.006	0.00397	0.00089
Nb303	0.006	0.00918	0.00328
Nb6Ir2	0.006	0.00471	0.00032
Nd1Ga3Pd1	0.006	0.00355	0.00031
Nd2Er6	0.006	0.01016	0.00071
Nd2Fe1Si2Ru1	0.006	0.00417	0.00084
Nd2Ga5Cu3	0.006	0.00333	0.00031
Nd2Ge3Pt1	0.006	0.00463	0.00052
Nd2Si2Ru2	0.006	0.00558	0.001
Nd2Ti2Zn2	0.006	0.00732	0.00035
Ni1B2Mo2	0.006	0.00311	0.00193
Np102	0.006	0.00831	0.00385
Pr1Al4	0.006	0.00312	0.00096
Pr1Co2As2	0.006	0.00398	0.00034
Pr2Co2Si2	0.006	0.004	0.0008
Pr2Ni2Ge4	0.006	0.00426	0.00074
Pr2Si2Pt2	0.006	0.00495	0.00057
Pt1Se2	0.006	0.00265	0.00041
Pu1Al3Pd2	0.006	0.00323	0.00344
Pu1Pa104	0.006	0.00453	0.00167
Pu2Pt6	0.006	0.0549	0.00094
Sc1Co3C1	0.006	0.03466	0.00181
Sc2B2C2	0.006	0.01843	0.0027
Sm1Al2Si2	0.006	0.00419	0.00168
Sm1Cu102	0.006	0.00281	0.00085
Sm1Ge2Pd2	0.006	0.00322	0.00048
Sm1Th1C1N1	0.006	0.02699	0.0025
Sm2Au2	0.006	0.00475	0.00054
Sm2Co2Si2	0.006	0.00374	0.00073
Sm2Cu2Sn2	0.006	0.0048	0.00037
Sm2Cu4	0.006	0.00432	0.00045
Sm2Mn2Si4	0.006	0.0035	0.00053
Sm2Ni2Sb2	0.006	0.00483	0.00031
Sm4In2	0.006	0.00365	0.00026
Sn2Au2	0.006	0.00385	0.00035
Sr1Ag3Pd2	0.006	0.00351	0.00033
Sr1Cd2Ge2	0.006	0.00274	0.00018
Sr1N2	0.006	9.71297	0.01972
Sr1Zn1Ge1	0.006	0.00271	0.0002
Sr2Ag4	0.006	0.00345	0.00031
Sr2Sn2	0.006	0.00322	0.0002
Sr6Ca2	0.006	0.00759	0.00089
Tb2Ni2Sb4	0.006	0.01025	0.00074
Tb6Pr2	0.006	0.0227	0.00083
Th1Fe2Si2	0.006	0.00375	0.00066
Ti2Sb2	0.006	0.00632	0.00081
Ti4Ga2	0.006	0.00214	0.00048
Tm1Ga5Co1	0.006	0.02781	0.00161
Tm2Ga2Ag2	0.006	0.0025	0.00015
V1Br2	0.006	0.00223	0.0016

V404	0.006	17.34252	None	
W1S2	0.006	0.00159		0.00051
Y1Au2	0.006	43.4726		0.0073
Y2C1I2	0.006	0.00264		0.00229
Y2Cu4	0.006	0.00393		0.00034
Y2Ga2Ag2	0.006	0.00341		0.0003
Y6Lu2	0.006	0.04999		0.00186
Yb2Al3Ga1	0.006	50.23568		0.03923
Zn2Ag1Au1	0.006	0.01153		0.0011
Zn2Te2	0.006	0.00277		0.00038
Zr2Co10s1	0.006	0.00468		0.0004
Zr2Ga2Cu2	0.006	0.00418		0.00039
Zr2Pd2	0.006	0.00321		0.0002
Ag1Sb1S2	0.007	0.00284		0.00064
Ag4As4S4	0.07	0.00403		0.00067
Al1Cu102	0.007	0.00276		0.00102
Al1In1Sb2	0.007	0.0031		0.00014
Ar2	0.007	0.00152		0.00016
Ba1Eu1Gd1Sb106	0.007	0.0533		0.00959
Ba1Ga1Cu2	0.007	0.0028		0.00031
Ba1Mg2Bi2	0.007	0.00377		0.00038
Ba1Sr1Eu1Sb106	0.007	0.00569		0.00311
Ba1Ti2As201	0.007	0.00394		0.00155
Ba2Bi206	0.007	0.16651		0.00446
Ba2Dy1Ta106	0.007	0.00854		0.00389
Ba2Eu1Bi106	0.007	0.00412		0.00209
Ba2Pr1Pb106	0.07	0.00292		0.00075
Ba2Y1Ta106	0.007	0.00546		0.00276
Ba2Yb1Ta106	0.007	0.01168		0.00416
Ba3Pb101	0.007	0.09956		0.00461
C2	0.007	0.00013		0.0003
Ca1Ge2Rh2	0.007	0.00291		0.0005
Ca2Au2	0.007	0.00479		0.0006
Ce1Y1Ni4	0.007	0.00518		0.00087
Ce2Ge3Rh1	0.007	0.00431		0.00015
Ce2S102	0.007	0.00384		0.00153
Ce4Sc2Si4	0.007	0.00477		0.00068
Co2F6	0.007	0.00018		0.00014
Co2Ni2Ge2	0.007	0.00334		0.00071
Cr204	0.007	0.00206		0.00083
Cs1K1Cl208	0.07	0.00393		0.00154
Cs2Na1La1Br6	0.007	0.02243		0.00188
Cs2Rb1In1Br6	0.007	0.01799		0.00205
Dy1Si2Ru2	0.007	0.00407		0.00082
Dy2Al3Fe1	0.007	0.0033		0.00047
Dy2Sc2Sb2	0.007	0.00496		0.00076
Er1Ge2Ru2	0.007	0.00389		0.00042
Er1Ni1C2	0.007	0.00686		0.0052
Er2Al1Ni2	0.007	0.00366		0.00053
Er2Si1Ge1	0.007	0.00493		0.00035
Er3Mg1	0.007	57.43536		0.17866
Er3Sn3Ir3	0.007	0.00344		0.00085
Er6Mg2	0.007	0.0979		0.0041
Eu1Mn2As2	0.007	0.00296		0.00063
Eu2Ag2Bi2	0.007	0.00427		0.00032
Eu2Hf1Nb106	0.007	0.02068		0.00371
Eu2T14	0.007	0.00294		0.00026
Ga2Sb2	0.007	0.00284		0.00024
Gd1Bi2Br104	0.007	3.82577		0.04799
Gd1Dy1Ni2	0.007	0.0027		0.00015
Gd2Si2Pt2	0.007	0.00515		0.00068
Hf2	0.007	0.00368		0.0001
Ho1Al3Cu1	0.007	0.00399		0.00051
Ho1Cu1Ge1	0.007	0.00348		0.00081
Ho2Al1Si2	0.007	0.00492		0.00044
Ho2Ga1Co2	0.007	0.00347		0.00045
Ho4In2Au4	0.007	0.00558		0.00047
Ho6Mg2	0.007	0.07771		0.00397
K1La1S2	0.007	0.00366		0.00177
K1Rb2Gd1C16	0.007	0.02173		0.00285
K1Rb2Sm1C16	0.007	0.01245		0.00207

K2Li1In1F6	0.007	0.0085	0.00609
K2Mg2P2	0.007	0.00336	0.00067
K2Na1Fe1F6	0.007	0.02609	0.0041
K2Na1La1Cl6	0.007	0.00651	0.00154
K2Na1V1F6	0.007	0.01791	0.00324
K2Zn2As2	0.007	0.00394	0.00054
K3Y1F6	0.007	0.00457	0.00179
La1Al2Pt3	0.007	0.00331	0.00056
La1Ge2Ru1Rh1	0.007	0.00506	0.00061
La1Ni1C2	0.007	0.00383	0.00168
La2Se1O2	0.007	0.06568	0.00269
La2Si4Pt4	0.007	0.00398	0.00071
La4Mg2Ni4	0.007	0.0057	0.00059
Li1Gd1S2	0.007	0.0048	0.00206
Li1Hf1Se2	0.007	0.00256	0.00101
Li1Mg2	0.007	0.00551	0.00136
Li2Cu2O4	0.07	11.70525 None	
Li2Mg4	0.007	17.87555	0.05207
Li3Ce1Bi2	0.007	0.00447	0.00521
Li3Cl1O1	0.007	0.08927	0.02211
Lu1Ag1Te2	0.007	0.00303	0.00048
Lu1Cd1Ni4	0.007	0.00934	0.00137
Lu2Ga2Au2	0.007	0.00496	0.00034
Mg1Sc2Ru1	0.007	0.00322	0.0005
Mg2Sn2	0.007	32.38965	0.40118
Mg4Cd1Ag5	0.007	5.05638	0.27238
Mg4Zn2	0.007	0.00265	0.00056
Mn1Ga1Ir2	0.007	0.0049	0.0003
Mn1Ni1Te2	0.007	0.00307	0.0005
Mo1Se2	0.007	0.00231	0.00019
Mo6Ir1Ru1	0.007	0.00654	0.00076
Na1Pr1Hf2O6	0.007	0.00329	0.00711
Na1Sr1Dy1W1O6	0.007	0.00487	0.0025
Na2Li1Rh1F6	0.007	0.01186	0.00451
Na2Zn2As2	0.007	0.00398	0.00127
Na2Zn2Sb2	0.007	0.00387	0.00053
Nb1Mo1W1	0.007	0.00467	0.00014
Nd1Ga1Co4	0.007	0.00268	0.00055
Nd1Ga3Ni1	0.007	0.00279	0.00051
Nd2Al3Ge1	0.007	5.73015	0.00742
Nd2Cd1Sb4	0.007	8.43279	0.00895
Nd2Cu4	0.007	0.00364	0.00037
Nd2Ga2Si2	0.007	0.00304	0.00057
Nd2Ga4Ni2	0.007	0.00299	0.00031
Np1Al1O3	0.007	0.0164	0.00607
Pr2Cu4Sn4	0.007	10.98585	0.06197
Pr2SiO2	0.007	0.00363	0.00176
Pr2Y6	0.007	0.03058	0.00141
Pr4Cd2Ni4	0.007	0.01085	0.00078
Pu1Pt5	0.007	0.00948	0.00048
Rb1Ir1O3	0.007	0.01558	0.00404
Rb2Ag1Au1Cl6	0.007	0.01558	0.00301
Rb2Na1As1Cl6	0.007	0.05896	0.00462
Rb2Na1Y1Cl6	0.007	0.0845	0.00437
Rb2Sn1I6	0.007	0.16308	0.00336
Rb2Tb1Ag1Cl6	0.007	0.05609	0.00336
Rb2Y1Tl1F6	0.007	0.00571	0.00151
Rb3Sc1Br6	0.007	0.02886	0.00214
Rh3Pb3	0.007	0.00389	0.00057
Sc1Ga5Ni1	0.007	0.00492	0.00053
Sc2Ga3Cu1	0.007	8.85109	0.00701
Sc3In1Cl1	0.007	0.01169	0.00254
Sc4Al2Si4	0.007	0.00424	0.00062
Sm1Ag2Ge2	0.007	0.00459	0.00049
Sm1Dy1Ni2	0.007	0.00322	0.0003
Sm2Ge3Pt1	0.007	0.00435	0.0003
Sm2P4Ir4	0.007	0.00396	0.00072
Sm3Sn1N1	0.007	0.25098	0.01355
Sr1Eu1Se2	0.007	0.00236	0.00049
Sr1Zn2N2	0.007	0.0051	0.00169
Sr2Rh4	0.007	0.00431	0.00054

Sr2Zn2Pb2	0. 007	0. 00872	0. 00048
Sr2Zn2Si2	0. 007	0. 01356	0. 00149
Ta2Cr4	0. 007	0. 03272	0. 00102
Tb1Cu1Te2	0. 007	0. 00225	0. 00015
Tb1Cu4Pd1	0. 007	0. 00641	0. 00094
Tb1Fe2Si2	0. 007	0. 00359	0. 00091
Tb1Ga5Co1	0. 007	0. 00816	0. 00065
Tb1Si3Rh1	0. 007	0. 06243	0. 00185
Tb2Ni8P4	0. 007	0. 00529	0. 00082
Te1Pb2Se1	0. 007	0. 00317	0. 00158
Te2Mo4Se2S4	0. 07	0. 00313	0. 00053
Te6Mo1W3Se2	0. 07	0. 00288	0. 00021
Th2Si4	0. 007	0. 0041	0. 00085
Tl1Ni1F3	0. 007	0. 14671	0. 00932
Tl2Sn6	0. 007	0. 00834	0. 00121
U1Ga5Co1	0. 007	0. 00478	0. 0008
U1Si2Pt2	0. 007	0. 00416	0. 00095
U2P1S1	0. 007	0. 00377	0. 00023
Y1U1S2	0. 007	0. 02531	0. 00419
Y2Al2Zn2	0. 007	0. 00354	0. 00047
Yb1I2	0. 007	0. 00397	0. 0003
Zr1U1C2	0. 007	0. 00417	0. 0012
Zr2Cd1	0. 007	0. 0035	0. 00037
Ac6Y2	0. 008	0. 25122	0. 003
Ag1Sb1Te2	0. 008	0. 00421	0. 00034
Al1As1	0. 008	0. 01489	0. 00227
Al1Cr4Ga1C2	0. 008	0. 00161	0. 00014
Al5Cu1Mo2	0. 008	0. 00593	0. 00108
Ba1Al2Si2	0. 008	0. 00298	0. 00082
Ba1Cd2Sb2	0. 008	0. 0063	0. 00046
Ba1La1Co2O5	0. 008	0. 0039	0. 00104
Ba1Sr1Sn2O6	0. 008	0. 00451	0. 00354
Ba2Ca1Ir1O6	0. 008	0. 01487	0. 00524
Ba2Cu2As2	0. 008	0. 00375	0. 00054
Ba2Hf1O4	0. 008	0. 00375	0. 00109
Ba2In1Sb1O6	0. 008	0. 01178	0. 0043
Ba2La1Ir1O6	0. 008	0. 00632	0. 00333
Ba2Nd1Ru1O6	0. 008	0. 00988	0. 0033
Ba2Pr1Pt1O6	0. 008	0. 01724	0. 00644
Ba2Sm1Re1O6	0. 008	0. 00524	0. 00288
Ba2Tb1Zr1O6	0. 008	0. 00616	0. 0026
Ba6Yb2	0. 008	0. 01212	0. 00065
Ca1Eu1Nb1Fe1O6	0. 008	0. 00434	0. 00197
Ca1Ni2Ge2	0. 008	0. 00284	0. 00036
Ca1P2Ru2	0. 008	0. 00572	0. 00071
Ca2Ni2F8	0. 08	0. 00053	0. 00002
Ca3Sb1P1	0. 008	0. 02348	0. 00102
Ca4Bi2	0. 008	0. 00568	0. 0006
Ce1B2Ir2C1	0. 008	0. 00365	0. 00266
Ce1Ge2Ru2	0. 008	0. 00405	0. 00029
Ce1Nd3Si8	0. 008	0. 00431	0. 00056
Ce2Al4Au4	0. 008	0. 00763	0. 00118
Ce2Cu2Ge2	0. 008	0. 03187	0. 00075
Ce2H2Se2	0. 008	0. 00299	0. 00428
Ce2In2Pd4	0. 008	0. 00301	0. 00059
Ce2Si2Ru2	0. 008	0. 01816	0. 00286
Ce2Si4Ni2	0. 008	0. 00337	0. 00063
Co1Cl2	0. 008	0. 00612	0. 00119
Co1I2	0. 008	0. 0056	0. 00124
Cr2Sb2	0. 008	0. 00684	0. 0007
Cr6Ir2	0. 008	1. 03948	0. 00537
Cs1H1	0. 008	0. 0037	0. 00372
Cs2K1As1Br6	0. 008	0. 00929	0. 0011
Cs2K1Dy1Cl6	0. 008	0. 00792	0. 00139
Cs2K1Eu1Cl6	0. 008	0. 00512	0. 00108
Cs2K1Sm1Cl6	0. 008	0. 01674	0. 00234
Cs2K1Y1Br6	0. 008	0. 12457	0. 00342
Cs2Li1Y1Br6	0. 008	0. 0298	0. 00287
Cs2Na1Lu1Cl6	0. 008	0. 00438	0. 00088
Cs2Na1Sc1Br6	0. 008	0. 02182	0. 0015
Cs2Rb1Er1Cl6	0. 008	0. 00536	0. 00114

Cs2Rb1In1Cl6	0. 008	0. 00894	0. 00168
Cs2Sn1Br6	0. 008	0. 04396	0. 002
Cs2Tm1Ag1Cl6	0. 008	0. 03519	0. 00264
Cs2Y1Ag1Cl6	0. 008	0. 13471	0. 00347
Cs2Y1Ag1F6	0. 008	0. 01296	0. 0024
Cs3Bi1Br6	0. 008	0. 00818	0. 00113
Cs3Bi1Cl6	0. 008	0. 00503	0. 00147
Cs3In1Br6	0. 008	0. 01712	0. 00177
Dy2Al2Zn2	0. 008	0. 00355	0. 00291
Dy6Mn1Bi2	0. 008	0. 0034	0. 00058
Er1Al1Ga1	0. 008	0. 02933	0. 00167
Er1Mn2Si2	0. 008	0. 00303	0. 00069
Eu1Cu3Pd2	0. 008	0. 00282	0. 0004
Eu1Cu5	0. 008	0. 00368	0. 00031
Eu2Dy1Sb106	0. 008	0. 00373	0. 00175
Eu2Hf1Zr106	0. 008	0. 00404	0. 00142
Eu2Ir4	0. 008	0. 02719	0. 00121
Eu2Si4	0. 008	4. 52931	0. 01086
Eu2Y1Sb106	0. 008	0. 0095	0. 00277
Fe1Cu2Si1Se4	0. 008	0. 00418	0. 00062
Ga2Se3	0. 008	0. 00237	0. 00028
Gd1Ge2Pd2	0. 008	0. 00264	0. 00031
H2C12	0. 008	0. 00167	0. 00104
Hf1Ti1N2	0. 008	1. 20168	0. 00922
Hf2Zn1	0. 008	89. 80775	0. 08717
Hf6Al2	0. 008	0. 00663	0. 00105
Hg2	0. 008	0. 00592	0. 00027
Ho1Bi1Te3	0. 008	0. 00289	0. 00015
Ho2Cu1Ge4	0. 008	0. 00336	0. 00026
Ho2Ga2Ag2	0. 008	0. 00308	0. 0002
In1Ga1Ag2Te4	0. 008	0. 00491	0. 0005
In2Cu2	0. 008	0. 01225	0. 00078
K1Ba1Ce1W106	0. 008	0. 00965	0. 00393
K1Eu1Nb206	0. 008	0. 00407	0. 00243
K1La1Nb206	0. 008	0. 00643	0. 00293
K1Nd1S2	0. 008	0. 00243	0. 00029
K1Rb2Bi1F6	0. 008	0. 03167	0. 00622
K1Rb2Mo1F6	0. 008	0. 00773	0. 00244
K1Sr1Sm1W106	0. 008	0. 00736	0. 00356
K2Li1Ir1F6	0. 008	0. 0118	0. 00416
K2Li1Lu1Cl6	0. 008	0. 01692	0. 00472
K2Na1Ga1Cl6	0. 008	0. 0214	0. 00246
K2Zn2Sb2	0. 008	0. 00412	0. 0006
K3Dy1Cl6	0. 008	0. 01375	0. 00248
K3Ho1F6	0. 008	0. 01774	0. 00433
K3Y1Br6	0. 008	0. 02013	0. 0013
La1Ce1Pd6	0. 008	0. 005	0. 00053
La1Ga6Pd1	0. 008	0. 00483	0. 00043
La2Ag4	0. 008	0. 00359	0. 00022
La2Co2Si4	0. 008	0. 00386	0. 00067
La2Ir4	0. 008	0. 00904	0. 00056
La2Tb6	0. 008	0. 02484	0. 00164
La2Ti2Cd2	0. 008	0. 0044	0. 00034
La4Bi2N2	0. 008	0. 00495	0. 00285
Li1Ti1S2	0. 008	0. 0025	0. 00069
Li2Cr2P208	0. 08	0. 00253	0. 00078
Li3Fe104	0. 008	0. 00539	0. 00799
Li4Cr3Co108	0. 008	0. 00297	0. 00285
Lu1Ga5Co1	0. 008	0. 0056	0. 00063
Lu2Si102	0. 008	19. 4876	0. 04172
Lu4Cd2Pd4	0. 008	0. 01536	0. 0008
Lu4In2Au4	0. 008	0. 00493	0. 0004
Lu4In2Cu4	0. 008	0. 0049	0. 00043
Mg4Cd2	0. 008	0. 00773	0. 00255
Mn1V1Co4Si2	0. 008	0. 16764	0. 00185
Mn2Fe4Si1Ge1	0. 008	0. 00199	0. 00017
Mn4Sn2Pd6	0. 008	0. 00521	0. 00041
Mo6Os2	0. 008	0. 00404	0. 00056
Mo6Pt2	0. 008	0. 0073	0. 00025
Na1Li1As2S4	0. 08	14. 96232	0. 1147
Na1Mg1F3	0. 008	0. 0016	0. 00096

Na4Mg2Pb2	0. 008	0. 00307	0. 00086
Nd1Al1Ni4	0. 008	0. 00411	0. 00043
Nd1B2Ru3	0. 008	0. 00997	0. 0038
Nd2H2Se2	0. 008	0. 0036	0. 0021
Nd2Ni4Sn4	0. 008	0. 00404	0. 00052
Nd2Sb4Pd2	0. 008	6. 65503	0. 02442
Nd4Sb2	0. 008	0. 00292	0. 00026
Nd5Mg1	0. 008	0. 00341	0. 00034
P2F10	0. 08	0. 00316	0. 00138
Pa102	0. 008	0. 0199	0. 00464
Pd1Au102	0. 008	0. 00592	0. 00171
Pr1Ni1C2	0. 008	0. 00441	0. 00148
Pr2Er6	0. 008	0. 02864	0. 00126
Pr2Ge3	0. 008	0. 00404	0. 00032
Pr3Sn1N1	0. 008	1. 25747	0. 02834
Pu1B2Ir3	0. 008	0. 01023	0. 00259
Pu2Al4	0. 008	0. 00627	0. 00112
Rb1Er1S2	0. 008	0. 00266	0. 00033
Rb1Tm102	0. 008	0. 00384	0. 00039
Rb2Li1Dy1Br6	0. 008	0. 02642	0. 0037
Rb2Li1Er1Cl6	0. 008	0. 01465	0. 00548
Rb2Li1Eu1Cl6	0. 008	0. 05008	0. 00601
Rb2Li1La1Cl6	0. 008	0. 0322	0. 00383
Rb2Li1Sb1I6	0. 008	0. 08987	0. 00594
Rb2Li1Y1F6	0. 008	0. 01552	0. 00486
Rb2Na1Er1F6	0. 008	0. 00514	0. 00186
Rb2Na1Ga1Cl6	0. 008	0. 02081	0. 00168
Rb2Na1In1F6	0. 008	0. 00491	0. 00189
Rb2Na1Nd1Br6	0. 008	0. 02287	0. 00216
Rb2Na1Pr1Br6	0. 008	0. 02388	0. 0019
Rb2Sn1Br6	0. 008	0. 03316	0. 0022
Rb3Eu1Cl6	0. 008	0. 01983	0. 00299
Rb3Lu1F6	0. 008	0. 01126	0. 0036
Rb3Sb1Br6	0. 008	0. 14519	0. 00406
Rb3Y1F6	0. 008	0. 00815	0. 00254
Sc1Ag1Se2	0. 008	10. 74738	0. 01438
Sc1Ru3C1	0. 008	0. 20461	0. 00474
Si6W3	0. 008	0. 00567	0. 00237
Sm1Gd1Se2	0. 008	0. 0033	0. 00032
Sm1Mn6Ge6	0. 008	0. 0038	0. 00084
Sm1Tl1Se2	0. 008	0. 00373	0. 00036
Sm2Tl2Cd2	0. 008	0. 01237	0. 00026
Sm2Tm6	0. 008	0. 00576	0. 00049
Sm4Cd2Pd4	0. 008	0. 00563	0. 00063
Sr1Eu405	0. 008	0. 01302	0. 00312
Sr1Zr1N2	0. 008	0. 00243	0. 0004
Sr2Al1Sb106	0. 008	0. 00641	0. 0028
Sr2Mg1Ir106	0. 008	0. 00468	0. 00266
Sr4	0. 008	0. 00944	0. 00056
Sr5Zn1Cd4	0. 008	0. 00544	0. 00054
Ta1Cu3Se4	0. 008	0. 01378	0. 00172
Tb1B2Rh3	0. 008	0. 00604	0. 00134
Tb1Ho1Al4	0. 008	0. 00815	0. 00168
Tb1Sc1Si2	0. 008	0. 00332	0. 00031
Tb2Al3Pt1	0. 008	90. 10828	0. 05241
Tb2In1Ni2	0. 008	0. 0042	0. 0004
Tb2Ni2Ge4	0. 008	0. 00393	0. 00022
Tb3Al3Pd3	0. 008	0. 00351	0. 00094
Tb3Sn3Rh3	0. 008	0. 00368	0. 00041
Tb4Al4Pd4	0. 008	0. 005	0. 00074
Tb4Cd2Pd4	0. 008	7. 33809	0. 01675
Th1Al3Ni2	0. 008	0. 11866	0. 00781
Ti2F6	0. 08	0. 00254	0. 00048
Ti3Cr3P3	0. 008	0. 00364	0. 00109
Ti408	0. 008	0. 00303	0. 00074
Tm2Ni8P4	0. 008	0. 00659	0. 00107
Tm4Fe2Si4	0. 008	0. 00323	0. 00058
Tm4Mg2Cu4	0. 008	0. 00621	0. 00091
Tm4Pt4	0. 008	0. 00468	0. 00018
U1Cu1Ge1	0. 008	0. 03795	0. 00083
U2Se202	0. 008	0. 00455	0. 00074

U3Sn7	0. 008	0. 00497	0. 00056
Y2Cu5Ni5	0. 008	2. 07295	0. 00815
Y2Hf207	0. 008	0. 00387	0. 00092
Yb2Cu4	0. 008	0. 00446	0. 00053
Yb2Ir4	0. 008	0. 12982	0. 0011
Zn4Co2W2012	0. 08	0. 00174	0. 00026
Zr1Nb1Co4	0. 008	0. 02012	0. 00112
Zr1Ti3As2	0. 008	0. 00317	0. 0003
Zr2Fe2Co2	0. 008	0. 58482	0. 01133
Zr2Ga2Au2	0. 008	0. 00389	0. 00067
Zr4Si2Mo6	0. 008	0. 00759	0. 0009
Zr6Sn2	0. 008	0. 00702	0. 00048
Ag1Bi1S2	0. 009	0. 00419	0. 00106
Al1Cu1Pd2	0. 009	0. 00336	0. 00049
Al2H606	0. 09	0. 11205	0. 29542
Al2P2	0. 009	0. 00152	0. 00038
As1Rh104	0. 009	0. 00341	0. 00079
Ba1Cd2Ge2	0. 009	0. 00363	0. 00042
Ba1Cr1F6	0. 009	0. 00274	0. 001
Ba1Eu1Hf1Nb106	0. 009	0. 00468	0. 0024
Ba1In103	0. 009	0. 00658	0. 00321
Ba1Pr1Mn206	0. 009	2. 20045	0. 03818
Ba2Ca1Re106	0. 009	0. 02862	0. 00636
Ba2Ca1W106	0. 009	0. 0217	0. 0072
Ba2Ce1Pb106	0. 09	0. 00334	0. 00133
Ba2Cu2S2F2	0. 009	0. 00405	0. 00078
Ba2Ge4	0. 009	0. 00405	0. 00028
Ba2La1Pu106	0. 009	0. 01075	0. 00448
Ba2Tb1Pa106	0. 009	0. 00659	0. 00273
Ba2U1Cu106	0. 09	0. 00604	0. 00343
Bi2I202	0. 009	0. 00361	0. 00062
Ca2Ag2Ge2	0. 009	0. 00344	0. 00025
Ca2H2I2	0. 009	0. 0047	0. 00588
Ca3Bi1P1	0. 009	0. 21058	0. 00326
Cd1In1As1Se1	0. 009	0. 0023	0. 00009
Cd2Br4	0. 009	0. 00252	0. 00025
Cd2In6	0. 009	0. 00895	0. 00085
Cd2S2	0. 009	0. 00375	0. 00073
Ce1Mn2Ge2	0. 009	0. 00456	0. 00052
Ce1Ni2Ge2	0. 009	0. 00472	0. 00066
Ce1Y1Fe4	0. 009	0. 03582	0. 00279
Ce2Au2	0. 009	0. 00396	0. 00033
Ce2Cu2Sb4	0. 009	0. 00367	0. 00037
Ce2Fe2Si4	0. 009	2. 29761	0. 00598
Ce3Sn1N1	0. 009	5. 9167	0. 01058
Co2Sb4	0. 009	0. 00401	0. 00033
Cs1Er1S2	0. 009	0. 00353	0. 00065
Cs1Rb2Sb1Cl16	0. 009	0. 00757	0. 00165
Cs2Hg1Bi1I6	0. 009	0. 04413	0. 00145
Cs2K1Al1I6	0. 009	0. 0759	0. 00309
Cs2K1In1I6	0. 009	0. 01733	0. 00162
Cs2K1La1F6	0. 009	0. 03175	0. 00554
Cs2K1Pr1Cl16	0. 009	0. 00699	0. 00133
Cs2K1Yb1Cl16	0. 009	0. 00529	0. 00115
Cs2La1Cu1Cl16	0. 009	0. 01749	0. 00231
Cs2Li1Bi1I6	0. 009	0. 0508	0. 00532
Cs2Na1Ce1F6	0. 009	0. 01348	0. 0037
Cs2Na1Ir1F6	0. 009	0. 01562	0. 00445
Cs2Na1La1Cl16	0. 009	0. 01848	0. 00248
Cs2Na2S2	0. 009	0. 00435	0. 00073
Cs2Rb1Bi1F6	0. 009	0. 00657	0. 00274
Cs2Rb1Eu1Cl16	0. 009	0. 00792	0. 00158
Cs2Rb1In1I6	0. 009	0. 0283	0. 00193
Cs2Tl1Au1I6	0. 009	0. 02758	0. 00203
Cs2Y1Tl1F6	0. 009	0. 00661	0. 00293
Cu2As2	0. 009	0. 00319	0. 00034
Dy1Cu4Pd1	0. 009	0. 10223	0. 00294
Dy1Rh5	0. 009	0. 02996	0. 00119
Dy2Sn4	0. 009	0. 00401	0. 00018
Dy4Mg2Si4	0. 009	0. 00623	0. 00109
Er1Bi2I104	0. 009	0. 00543	0. 00145

Er2Al2Zn2	0. 009	0. 00748	0. 0015
Er2C1	0. 009	0. 00464	0. 00183
Er2Si4Ni2	0. 009	0. 00447	0. 00076
Er2Tm6	0. 009	0. 01128	0. 00061
Er6Mn1Bi2	0. 009	0. 00362	0. 00058
Eu1As2Ru2	0. 009	0. 00263	0. 00047
Eu1Ni2Ge2	0. 009	0. 00345	0. 00062
Eu2Br2O2	0. 009	0. 00625	0. 00215
Eu2Sb4Pd4	0. 009	0. 00377	0. 00034
Eu2Sn2	0. 009	0. 00349	0. 00024
Eu3W1O6	0. 009	0. 00577	0. 00266
Fe1Cu2Sn1S4	0. 009	0. 00372	0. 00075
Fe3Ge2	0. 009	0. 00295	0. 00044
Ga1N1	0. 009	0. 00219	0. 00065
Gd1Al3Cu1	0. 009	0. 00368	0. 00067
Gd1Fe1C2	0. 009	0. 00381	0. 00048
Gd1Ni1As1	0. 009	0. 01038	0. 00162
Gd2Co2Si2	0. 009	45. 65309	0. 0105
Gd2In1Ni2	0. 009	0. 00387	0. 0003
Gd3In3Rh3	0. 009	0. 00598	0. 00055
Hf2Ni4Sb2	0. 009	0. 0053	0. 00089
Hf5Sc1	0. 009	0. 01436	0. 00136
Hg4Pt1	0. 009	0. 02707	0. 00106
Ho1Co4Ni1	0. 009	0. 00424	0. 0005
Ho2Cu1O4	0. 009	0. 00284	0. 00115
Ho2Ga1Ru1	0. 009	0. 00371	0. 00025
Ho2Ga2	0. 009	0. 0042	0. 00014
Ho2Ni8As4	0. 009	0. 00417	0. 00037
Ho2Re2Si2C1	0. 009	0. 00357	0. 00062
Ho2S2F2	0. 009	15. 8382	0. 02993
Ho3Sn3Pt3	0. 009	0. 00494	0. 00081
Ho4Ge4Ru4	0. 009	0. 00545	0. 00052
Ho4Si3Ge1	0. 009	0. 00428	0. 00023
Ho8Al4	0. 009	0. 33205	0. 0068
In2Cu1Ag1S4	0. 009	0. 00299	0. 00088
K1Ag1Br3	0. 009	0. 04634	0. 00576
K1Ba1Nd1W1O6	0. 009	0. 00726	0. 00374
K1Rb2Co1F6	0. 009	0. 01412	0. 00321
K1Rb2In1F6	0. 009	0. 00978	0. 00282
K1Rb2Rh1F6	0. 009	0. 01259	0. 00308
K1Rb2Sc1C16	0. 009	0. 03779	0. 00303
K1Rb2Sc1F6	0. 009	0. 01179	0. 00284
K1Sr1Dy1W1O6	0. 009	0. 01037	0. 004
K2Ag1Mo1Br6	0. 009	0. 04504	0. 0029
K2Ag1Mo1F6	0. 009	0. 01709	0. 00344
K2Cu2F6	0. 009	0. 02588	0. 00195
K2In1Ag1I6	0. 009	1. 3167	0. 00631
K2Na1Ce1I6	0. 009	0. 03159	0. 00255
K2Na1Y1Br6	0. 009	0. 03571	0. 00233
K2Na1Y1C16	0. 009	0. 01519	0. 00207
K2Sc1Ag1F6	0. 009	0. 02112	0. 00483
K2Tb1Ag1C16	0. 009	0. 0135	0. 00203
K2Tl1Rh1F6	0. 009	0. 01596	0. 00406
K3As1Br6	0. 009	0. 08967	0. 00352
K3Mo1C16	0. 009	0. 02945	0. 00317
K3Sc1Br6	0. 009	0. 06487	0. 0032
K4C2O6	0. 09	0. 00228	0. 00068
K6Rb2	0. 009	0. 04667	0. 00272
La1Ni2Ge2	0. 009	0. 00321	0. 00035
La1Pr1Al4	0. 009	0. 0325	0. 00205
La2Al3Ge1	0. 009	0. 00207	0. 00057
La2Al4Pd4	0. 009	8. 6681	0. 01485
La2Fe2Si4	0. 009	12. 15105	0. 0113
La2Ga2Si2	0. 009	0. 00382	0. 00047
La2Ge4Ir4	0. 009	0. 00759	0. 00051
La2Tl3Pb3	0. 009	0. 07866	0. 00415
La4Au4	0. 009	0. 0047	0. 00028
Lu1Al2Pd5	0. 009	0. 00412	0. 00053
Lu1Co6Ge6	0. 009	0. 00472	0. 00146
Lu2Si2O7	0. 009	0. 00304	0. 00058
Lu3Al3Au3	0. 009	0. 00518	0. 0007

Lu3In3Ni3	0.009	0.0039	0.00128
Mg1Al2Si2	0.009	0.00169	0.00058
Mg1Cd5	0.009	0.00402	0.0002
Mg1Pb5	0.009	0.00308	0.00033
Mg1Ti1N2	0.009	0.00123	0.00038
Mg1Zn5	0.009	0.00195	0.00029
Mg2Cd4	0.009	63.96244	0.03522
Mg2Pt4	0.009	0.02988	0.00228
Mg6Au2	0.009	0.004	0.00084
Mn1Au2	0.009	0.00619	0.00075
Mn1Co3C1	0.009	0.00468	0.00214
Mn1Cu2Sn1Se4	0.009	0.00839	0.00093
Mn1Ga1Rh2	0.009	0.0036	0.0002
Mn2Ir6	0.009	0.02036	0.00151
Mn2Pd6	0.009	0.24089	0.00403
Mo1Pd2Rh1	0.009	0.00581	0.00022
Mo6Ir2	0.009	0.00993	0.00067
Na1Cr1Se2	0.009	0.00235	0.00031
Na2Li1Ga1F6	0.009	0.03354	0.00633
Nb1Al2Ni9	0.009	0.00642	0.0007
Nb1N1	0.009	0.00404	0.00059
Nb1Re1	0.009	0.00311	0.00015
Nd1Al1Co4	0.009	0.02791	0.00251
Nd1Bi2Cl104	0.009	0.30057	0.00241
Nd1Fe5	0.009	0.00201	0.00044
Nd1Ni2Sn2	0.009	0.00483	0.00374
Nd1Si30s1	0.009	0.00329	0.00085
Nd2Ga7Pd1	0.009	0.00576	0.00041
Nd2Ho6	0.009	0.00509	0.00053
Nd2Ni2Sb4	0.009	0.00343	0.00027
Nd2Ni2Sn2H4	0.009	0.02872	0.01073
Nd2S2F2	0.009	0.00449	0.00128
Nd2Si4Ir4	0.009	0.00505	0.00114
Nd2Zn1Sb4	0.009	0.01252	0.00055
Nd3Mg3Ag3	0.009	0.00966	0.00148
Nd4Bi2	0.009	0.00365	0.00028
Pr2Ni2	0.009	0.00467	0.00031
Pr4In2Cu4	0.009	2.59549	0.00731
Rb1Nd1S2	0.009	0.00776	0.0007
Rb1Zn4As3	0.009	0.00613	0.0006
Rb2Ce1Ag1Br6	0.009	0.01578	0.00147
Rb2Cu1Bi1I6	0.009	0.03726	0.00204
Rb2Hg1As1Br6	0.009	0.01485	0.00177
Rb2In1Ag1Cl6	0.009	0.01939	0.00278
Rb2Li1In1Cl6	0.009	0.02185	0.0032
Rb2Li1Mo1Cl6	0.009	0.01553	0.00213
Rb2Na1Cr1Cl6	0.009	0.05207	0.00344
Rb3Tl1Cl6	0.009	0.00515	0.00111
Rb3V1F6	0.009	0.01452	0.00245
Re1W2	0.009	0.00299	0.00013
Sc1Cu2	0.009	0.00386	0.00033
Sm1Bi1Te3	0.009	0.0036	0.00011
Sm1Er1Ni2	0.009	0.00353	0.00037
Sm1Ga3Ni1	0.009	0.0037	0.00044
Sm1Ga3Pt1	0.009	0.00339	0.0006
Sm2Al2Si2	0.009	0.01507	0.00232
Sm2Er6S12	0.009	0.28133	0.0083
Sm2Ru4	0.009	0.00406	0.00056
Sm3Ni3Sn3	0.009	0.00904	0.00175
Sr1Cu203	0.009	0.0035	0.00072
Sr1Eu1Mg1W106	0.009	0.00507	0.0024
Sr1Pd5	0.009	0.01135	0.00066
Sr1Sm1Al104	0.009	0.00386	0.00093
Sr2Gd1Sb106	0.009	0.02277	0.00511
Sr2Hf1Zr106	0.009	0.00415	0.00198
Sr2Sm1Sb106	0.009	0.01512	0.00506
Ta1Pd2	0.009	0.01276	0.00044
Ta4Co2	0.009	0.00423	0.00044
Tb1Si2Ir2	0.009	0.00495	0.00091
Tb2Co1Ge4	0.009	0.00405	0.00026
Tb4Tc8	0.009	0.00365	0.00031

Th1Cu2	0. 009	0. 00476	0. 00069
Th2Ni1C2	0. 009	0. 12638	0. 00493
Th2Rh4	0. 009	0. 00527	0. 00054
Th2Ru4	0. 009	0. 00553	0. 00082
Th2Se202	0. 009	10. 11556	0. 0319
Ti1Nb1C2	0. 009	0. 0039	0. 00121
Tl1Ag1F3	0. 009	0. 39964	0. 01431
Tm1Al1Cu4	0. 009	0. 0175	0. 00165
Tm1Fe2Si2	0. 009	0. 00356	0. 0007
Tm2Br202	0. 009	0. 00527	0. 00165
Tm2In1Ni2	0. 009	0. 00482	0. 00053
Tm4Cd2Cu4	0. 009	0. 00457	0. 00051
Tm4Mg2Si4	0. 009	0. 00509	0. 00111
U2Co3Cu1Ge4	0. 009	0. 00474	0. 00073
U2Ga2Cu2	0. 009	0. 04602	0. 00179
U2In3Sn3	0. 009	1. 07349	0. 00868
V1Fe1Cu204	0. 009	0. 00382	0. 00105
V1Fe4	0. 009	0. 02176	0. 0004
V6Ni2	0. 009	0. 0078	0. 0009
Y1Al3Ag1	0. 009	0. 00219	0. 00032
Y1Ho1C4	0. 009	0. 00379	0. 00212
Y1Si1B1Rh3	0. 009	0. 00563	0. 00107
Y2Mn2Si2	0. 009	0. 0042	0. 00052
Y2Si4	0. 009	0. 00428	0. 00085
Y2Tm6	0. 009	0. 04466	0. 00173
Y3In3Cu3	0. 009	0. 00473	0. 00108
Yb1Ga1Cu4	0. 009	0. 00418	0. 00065
Yb1Ga4	0. 009	0. 00275	0. 00023
Yb1Y1Al4	0. 009	0. 00877	0. 00169
Yb1Zn1Cu1P2	0. 009	0. 00339	0. 00061
Yb1Zn2Ga2	0. 009	0. 00412	0. 00043
Yb6Sn2	0. 009	0. 06792	0. 00141
Zn1Ga2S4	0. 009	0. 00276	0. 00093
Zn2Ni305	0. 009	3. 96386	0. 00896
Zr1Be2	0. 009	0. 00198	0. 00146
Zr1Co2Si2	0. 009	0. 00323	0. 00055
Zr1Ti1N2	0. 009	0. 00899	0. 00211
Zr2N2	0. 009	0. 00217	0. 00061
Zr2S1N2	0. 009	0. 00231	0. 00179
Zr2V2Si2	0. 009	0. 00441	0. 00091
Al2V1Ni9	0. 011	0. 00432	0. 00058
As1P1Rh4	0. 011	0. 00356	0. 00047
Ba1Au5	0. 011	0. 041	0. 00193
Ba1Nd1Mn205	0. 011	0. 00397	0. 00106
Ba1Ni2As2	0. 011	0. 0032	0. 0004
Ba1Np103	0. 011	0. 00293	0. 00125
Ba1P20s2	0. 011	0. 00301	0. 00037
Ba1Sr1Mn1W106	0. 011	0. 00629	0. 00264
Ba2Cd1Mo106	0. 011	0. 01606	0. 00538
Ba2Ce1Sn106	0. 011	0. 02352	0. 00624
Ba2Ce1Zr106	0. 011	0. 00653	0. 00246
Ba2Dy1Bi106	0. 011	0. 00386	0. 00213
Ba2Er1Ta106	0. 011	0. 00587	0. 00294
Ba2Gd1Pa106	0. 011	0. 00375	0. 00161
Ba2In1Cu104	0. 011	0. 00381	0. 00098
Ba2Nd1Co1Cu207	0. 011	0. 00486	0. 00094
Ba2Sm1Pa106	0. 011	0. 00803	0. 00404
Ba2Tb1Bi106	0. 011	0. 00312	0. 00177
Ba2Tb1Nb106	0. 011	0. 03665	0. 00751
Ba2Tm1Mo106	0. 011	0. 02284	0. 00658
Ba2U1Cr106	0. 011	0. 01541	0. 0056
Ba2Y1U106	0. 011	0. 00619	0. 00364
Ba2Y2Mn4010	0. 011	0. 25929	0. 0112
Ca1Eu2W106	0. 011	0. 00374	0. 00194
Cd1Ga2Se4	0. 011	0. 00353	0. 00041
Cd2As207	0. 011	0. 00289	0. 0005
Ce1B2Pt2C1	0. 011	0. 00383	0. 00197
Ce1Er4S7	0. 011	0. 00291	0. 00026
Ce1Fe2Ge2	0. 011	0. 00487	0. 00078
Ce1Lu1Al4	0. 011	0. 09082	0. 00689
Ce1Mg5	0. 011	0. 00245	0. 00046

Ce1Si2Rh2	0. 011	0. 00341	0. 00079
Ce1Si3Rh1	0. 011	0. 00372	0. 00058
Ce2Al3Sn1	0. 011	0. 00261	0. 0002
Ce2Cu1Ge3	0. 011	0. 00424	0. 00026
Ce2Mn2Ge2	0. 011	0. 005	0. 00028
Ce3Mg3Pt3	0. 011	0. 00385	0. 00109
Ce3Sn3Pd3	0. 011	0. 00339	0. 00035
Ce4Ni4Sn4	0. 011	0. 00472	0. 00032
Co1Ni1As2	0. 011	0. 00504	0. 00066
Co1Ni1Te2	0. 011	0. 00675	0. 00031
Co1Si4Ni1	0. 011	0. 02746	0. 00486
Co2Sb2	0. 011	0. 02522	0. 00043
Co6Pt2	0. 011	0. 0094	0. 00196
Cr1N1	0. 011	0. 01754	0. 00285
Cr1Se2	0. 011	0. 00364	0. 00058
Cr2P4	0. 011	0. 00213	0. 0003
Cr3Rh1N1	0. 011	0. 01708	0. 0012
Cs1Bi1O3	0. 011	0. 05125	0. 00507
Cs2Ce1Ag1Cl6	0. 011	0. 05312	0. 00332
Cs2Cu1Sb1I6	0. 011	0. 13257	0. 0035
Cs2Er1Cu1Cl6	0. 011	0. 05983	0. 00428
Cs2Hg1Sb1Br6	0. 011	0. 15033	0. 00349
Cs2In1Au1Br6	0. 011	0. 02225	0. 00216
Cs2K1Sb1F6	0. 011	0. 08293	0. 00826
Cs2Li1Eu1Cl6	0. 011	0. 03857	0. 00484
Cs2Li1Lu1Cl6	0. 011	0. 04817	0. 00451
Cs2Na1Nd1F6	0. 011	0. 01272	0. 00378
Cs2Nd1Ag1Cl6	0. 011	0. 00662	0. 00112
Cs2Sm1Cu1Cl6	0. 011	0. 02643	0. 00264
Cs2Ta1Cl6	0. 011	0. 01482	0. 00254
Cs2Tl1V1F6	0. 011	0. 00849	0. 0035
Cs2Y1Ag1Br6	0. 011	0. 07547	0. 00224
Cs2Y1Cu1Cl6	0. 011	0. 04848	0. 00282
Cs3Ga1F6	0. 011	0. 0057	0. 00196
Dy1Y1C4	0. 011	0. 00307	0. 00221
Dy2Fe1Ge4	0. 011	0. 00317	0. 0003
Dy3In3Rh3	0. 011	0. 00742	0. 00119
Dy8Pt4	0. 011	0. 00462	0. 00042
Er1In1Pt4	0. 011	0. 05929	0. 00209
Er1Mn4Fe2Sn6	0. 011	0. 29909	0. 00744
Er1Mo6S8	0. 011	0. 00303	0. 00077
Er2H2C12	0. 011	0. 00508	0. 00621
Er3Sn3Rh3	0. 011	0. 01824	0. 00215
Er3Th1	0. 011	0. 00392	0. 0003
Eu1Au5	0. 011	0. 00476	0. 00195
Eu1Bi2I1O4	0. 011	35. 44189	0. 02618
Eu1Mo6S8	0. 011	0. 00309	0. 00038
Eu1Zn2As2	0. 011	0. 00325	0. 00054
Eu2Cr1Sn1O6	0. 011	0. 02989	0. 00682
Eu2Mn1W1O6	0. 011	0. 00571	0. 00276
Eu2Zn4Sn4	0. 011	0. 00505	0. 00089
Eu3Zn2Cu2P4	0. 011	0. 00298	0. 00046
Eu6Ag4	0. 011	0. 01299	0. 00046
Fe2As4	0. 011	0. 00415	0. 00051
Fe2Sb2As2	0. 011	0. 00522	0. 00047
Fe6Sn2	0. 011	0. 0102	0. 00139
Ga2Hg1Te4	0. 011	0. 0047	0. 00062
Gd3Co2Ge4	0. 011	0. 00279	0. 00024
Ge2As2W2	0. 011	0. 0031	0. 00036
Hf1Mn6Ge6	0. 011	0. 00474	0. 00125
Hf1Ti1Se4	0. 011	0. 00368	0. 00031
Hf2Br2N2	0. 011	0. 00299	0. 00091
Hf4Mn8	0. 011	0. 00636	0. 00138
Ho1Ni2P2	0. 011	0. 00279	0. 00046
Ho1P2Ru2	0. 011	0. 0032	0. 00035
Ho2Co5Ni5	0. 011	0. 00351	0. 0004
Ho2Fe2Si2C1	0. 011	20. 92532	0. 13916
Ho2In2Co4	0. 011	0. 0049	0. 00072
Ho4Mg2Ge4	0. 011	0. 00559	0. 0006
In1Cu1Te2	0. 011	0. 00326	0. 00017
In2Ag2Se4	0. 011	0. 01019	0. 00094

K1Ba1Pr1W106	0. 011	0. 0125	0. 00484
K1Ti1S2	0. 011	0. 00202	0. 0003
K1Ti2Ga1F6	0. 011	0. 00895	0. 00354
K2Ag1As1F6	0. 011	0. 04828	0. 0069
K2Er1Cu1C16	0. 011	0. 03368	0. 00391
K2Na1Ga1F6	0. 011	0. 02818	0. 00468
K2Na1Gd1C16	0. 011	0. 02415	0. 00241
K2Os1C16	0. 011	0. 0511	0. 00477
K2Rb1Sc1C16	0. 011	0. 02687	0. 00244
K2Sc1In1Br6	0. 011	0. 20327	0. 00482
K2Tc1Br6	0. 011	0. 13722	0. 00446
K2Tl1Ag1Br6	0. 011	0. 03495	0. 00248
K2Tl1Mo1F6	0. 011	0. 01892	0. 00509
K3Mn2F7	0. 011	0. 00266	0. 00079
K3Tl1F6	0. 011	0. 04631	0. 00704
K5Br4C11	0. 011	0. 00301	0. 00026
La1Al5Ni2	0. 011	0. 00433	0. 00088
La1Gd1Br202	0. 011	0. 00284	0. 00076
La1Mo6S8	0. 011	0. 0033	0. 00066
La1Pd5	0. 011	0. 00392	0. 00053
La2Ge2Ru2	0. 011	0. 00458	0. 00092
La2Ni2Sn4	0. 011	0. 00335	0. 00032
La2Sn4Rh2	0. 011	0. 00476	0. 00056
La2Y6S12	0. 011	0. 00332	0. 00039
Li2Nd4Ru2012	0. 011	0. 00437	0. 00127
Li5Ti308	0. 011	0. 00507	0. 00192
Lu2Ni2Ge4	0. 011	0. 00399	0. 00042
Lu4Al4Fe4	0. 011	0. 0042	0. 00104
Mg1Ni6Ge6	0. 011	0. 00267	0. 00046
Mg1Pb5	0. 011	2. 59839	0. 0015
Mg1Zn3S4	0. 011	0. 00168	0. 00016
Mg2Ge206	0. 011	0. 00258	0. 00091
Mg3Zn3	0. 011	7. 65569	0. 01064
Mg5Cu1	0. 011	0. 03884	0. 00401
Mg5Ga1	0. 011	0. 0025	0. 00034
Mn1Co1Pt2	0. 011	0. 01811	0. 00099
Mn2Al20s4	0. 011	0. 01679	0. 00169
Mn2In1Ag1Te4	0. 011	0. 00449	0. 0003
Mn2N1	0. 011	0. 00295	0. 00137
Mn2Pd6	0. 011	0. 05	0. 00211
Mn3Si1	0. 011	0. 00369	0. 00063
Na1Ce102	0. 011	0. 00279	0. 00083
Na1Fe1Cu1Se2	0. 011	0. 00256	0. 00064
Na1In102	0. 011	0. 00327	0. 002
Na2Li1Ni1F6	0. 011	0. 00939	0. 00287
Na3Sb1S4	0. 011	0. 02176	0. 00374
Nb6Ga1Ge1	0. 011	0. 863	0. 01635
Nb6Pt1Au1	0. 011	0. 01007	0. 00062
Nd1Al2Pt3	0. 011	0. 00295	0. 00084
Nd3Tl3Pd3	0. 011	0. 0072	0. 00149
Nd4In2Rh4	0. 011	0. 00498	0. 00034
Nd4Sn4Pd4	0. 011	0. 00529	0. 00031
Np2Si4Pt4	0. 011	0. 00447	0. 00066
Pa1Ag103	0. 011	0. 0179	0. 00562
Pm2S4	0. 011	0. 00408	0. 00086
Pr1Co5	0. 011	0. 04426	0. 00318
Pr1Cu102	0. 011	0. 08317	0. 0038
Pr1Mn2Si1Ge1	0. 011	0. 00367	0. 00063
Pr1Y1Mg4	0. 011	0. 0039	0. 00145
Pr2Ni2Ge6	0. 011	0. 00434	0. 00049
Pr3In3Pd3	0. 011	0. 00435	0. 0009
Pr3Mg3Tl3	0. 011	0. 00761	0. 00148
Pr6In2	0. 011	0. 02931	0. 00118
Pu1Si2Ni2	0. 011	0. 00339	0. 00084
Pu1U1C2	0. 011	0. 00808	0. 00266
Pu2C16	0. 011	0. 00443	0. 00097
Pu6Si4	0. 011	0. 00594	0. 00097
Rb1Nd1Te2	0. 011	0. 00305	0. 00015
Rb1Pa103	0. 011	0. 00465	0. 00167
Rb1Y1S2	0. 011	0. 00279	0. 0003
Rb2Hg1As1I6	0. 011	0. 03987	0. 00166

Rb2In2F6	0. 011	0. 00833	0. 00277
Rb2Li1Al1F6	0. 011	0. 01295	0. 00389
Rb2Li1In1F6	0. 011	0. 00789	0. 00355
Rb2Na1Co1F6	0. 011	0. 01864	0. 00387
Rb2Na1Nd1I6	0. 011	0. 02234	0. 00158
Rb2Tb1Cu1Cl6	0. 011	0. 01562	0. 00235
Rb2Tl1Au1I6	0. 011	0. 04162	0. 00195
Rb2Tl1Ga1Cl6	0. 011	0. 00673	0. 00186
Rb3Br1O1	0. 011	0. 00999	0. 00075
Rb6Na2	0. 011	0. 02516	0. 00161
Sm1Ga2Pd2	0. 011	0. 00292	0. 00059
Sm1Ho3Ni4	0. 011	4. 26141	0. 01517
Sm1Mn6Sn6	0. 011	0. 00399	0. 00065
Sm6Gd2	0. 011	0. 00913	0. 00068
Sr1In2Hg2	0. 011	0. 00441	0. 0003
Sr1Tc1O3	0. 011	0. 01362	0. 00442
Sr2Cd2Sn2	0. 011	0. 00282	0. 0002
Sr2Co1Se1O2	0. 011	0. 00293	0. 00287
Sr2Li1Re1O6	0. 011	0. 0059	0. 00432
Sr2Zr1Sn1O6	0. 011	0. 01223	0. 00428
Sr4Ca4Ge4	0. 011	0. 00312	0. 00026
Ta1Nb1C2	0. 011	0. 00295	0. 00078
Tb1Be1Cu4	0. 011	0. 04248	0. 0036
Tb1Bi2I1O4	0. 011	0. 00516	0. 00225
Tb1Ga3Ni1	0. 011	0. 00324	0. 00035
Tb1Mo6S8	0. 011	0. 00314	0. 0007
Tb2Nd6	0. 011	0. 00622	0. 00039
Tb2Ni2O6	0. 011	0. 00445	0. 00193
Tb2Sm6	0. 011	0. 00564	0. 00043
Tb4Ce1S7	0. 011	0. 0035	0. 00036
Tb7Fe1I1I2	0. 011	0. 00325	0. 00043
Th2Al2	0. 011	5. 77226	0. 01241
Th3Co3Sn3	0. 011	0. 00474	0. 00084
Ti1Mo1P2	0. 011	0. 00184	0. 00063
Ti1Nb1Cr4	0. 011	0. 02535	0. 00283
Ti3O3	0. 011	0. 00216	0. 00112
Ti6Pt1Au1	0. 011	0. 00668	0. 00104
Tl2In6	0. 011	0. 0086	0. 00076
Tl6Pb2	0. 011	0. 04736	0. 00118
Tm1Fe10Mo2	0. 011	0. 00296	0. 0004
Tm1Mn6Ga2Sn4	0. 011	0. 00452	0. 00084
Tm2Co1Ge4	0. 011	0. 00435	0. 00074
Tm2Ga6	0. 011	0. 0266	0. 0023
Tm3In3Pd3	0. 011	0. 00583	0. 00049
Tm3Sn3Pt3	0. 011	0. 00347	0. 00055
Tm8Au4	0. 011	0. 0044	0. 00032
U1Cu4Pd1	0. 011	0. 01893	0. 00232
U3P2S1	0. 011	0. 00271	0. 0005
U3Sn3Ru3	0. 011	0. 00639	0. 00077
V1Cr2Te4	0. 011	0. 00337	0. 00022
V1Te2	0. 011	14. 61776	0. 01093
Y1Fe10Mo2	0. 011	0. 00323	0. 0004
Y2Co4	0. 011	0. 00369	0. 00039
Y2Cu2As4	0. 011	10. 13205	0. 01053
Y2Ni2Ge6	0. 011	0. 00317	0. 00024
Y2W2Cl2O8	0. 011	0. 00308	0. 00082
Yb1Al1Cu4	0. 011	0. 01148	0. 00183
Yb1Co2Si2	0. 011	0. 00428	0. 00098
Yb5Mg1	0. 011	0. 00349	0. 0007
Zn1Fe3Cl1	0. 011	0. 00588	0. 00275
Zn1Hg1Se2	0. 011	0. 00236	0. 00029
Zr2V1Co3	0. 011	0. 00516	0. 00038
Zr4Cr8	0. 011	0. 00369	0. 00062
Ag2Au6	0. 012	0. 07421	0. 00236
Ag4Te2	0. 012	0. 00392	0. 0003
Al1In1Ag2S4	0. 012	0. 00348	0. 00131
Ba1Eu1O2	0. 012	0. 01397	0. 0026
Ba1Ge2Au2	0. 012	0. 00297	0. 00028
Ba1Mg1In3	0. 012	0. 004	0. 00024
Ba1Mg4Ge3	0. 012	0. 00486	0. 00134
Ba1Sn2	0. 012	1. 61496	0. 00042

Ba2Lu1Bi106	0. 012	0. 00766	0. 00243
Ba2Lu1Ta106	0. 012	0. 00822	0. 00416
Ba2Mg2Ge2	0. 012	0. 00447	0. 00092
Ba2Nb1Rh106	0. 012	0. 00749	0. 00221
Ba2Pu1Pb106	0. 012	0. 00828	0. 0035
Ba2Sc1Ta106	0. 012	0. 01243	0. 00432
Ba2Sn2	0. 012	0. 00347	0. 00018
Ba2Sr2Pr2Nb2012	0. 012	5. 6175	0. 16169
Ba3Zn1N201	0. 012	5. 57535	0. 04358
Ba4Mn4012	0. 012	0. 00307	0. 00067
Bi1Pb4	0. 012	0. 00318	0. 00025
Ca1Eu1S2	0. 012	0. 00281	0. 00035
Ca1Ho2Te4	0. 012	0. 00356	0. 00032
Ca1Mn2Te3	0. 012	0. 00498	0. 00106
Ca2H4	0. 012	0. 00226	0. 00456
Ca2Ho2Mn4012	0. 012	0. 00421	0. 00078
Ca2Ni2Ge2	0. 012	0. 00339	0. 00026
Ca4Pt4Pb4	0. 012	0. 00466	0. 00057
Cd1Cu2Sn1Se4	0. 012	0. 00323	0. 00037
Ce1Al2Ga2	0. 012	0. 00438	0. 0007
Ce1Al8Fe4	0. 012	0. 00331	0. 00087
Ce1Y2Al3Pd3	0. 012	19. 90851	0. 06781
Ce2Si20s2	0. 012	0. 00507	0. 0008
Ce2Zn1Ni2	0. 012	0. 00422	0. 00032
Ce3In3Pt3	0. 012	0. 00441	0. 00076
Ce4In2Ge4	0. 012	0. 00607	0. 00075
Cr1Ag1Te2	0. 012	0. 00285	0. 00023
Cr4Ga2C2	0. 012	0. 00319	0. 00142
Cs1Cr5Se8	0. 012	0. 00314	0. 00037
Cs1Rb2Ir1F6	0. 012	0. 00738	0. 00268
Cs2Au2Se2	0. 012	0. 00415	0. 00031
Cs2K1Ce1I6	0. 012	0. 02817	0. 00154
Cs2K1Mn1F6	0. 012	0. 00752	0. 00226
Cs2K1Ni1F6	0. 012	0. 01465	0. 00391
Cs2Pd1Br6	0. 012	0. 0339	0. 00213
Cs2Pr1Ag1F6	0. 012	0. 00606	0. 00219
Cs2Rb1Fe1F6	0. 012	0. 00494	0. 00188
Cs2Rb1Ga1F6	0. 012	0. 01127	0. 00306
Cs2Sb1Au1I6	0. 012	0. 1362	0. 00299
Cs2Ti1I6	0. 012	0. 07451	0. 00267
Cs2Tl1Ag1C16	0. 012	0. 01097	0. 00242
Cs2Y2Zn2Te6	0. 012	0. 00374	0. 0003
Cs3As1I6	0. 012	0. 09719	0. 0035
Cu2Hg1Ge1Se4	0. 012	0. 00509	0. 00064
Cu2Ni1Sn1S4	0. 012	0. 00446	0. 00096
Dy1Cr2Si2C1	0. 012	0. 00362	0. 00096
Dy1Mo6Se8	0. 012	0. 00361	0. 00038
Dy2Al6	0. 012	0. 00363	0. 00111
Dy2C1202	0. 012	0. 00271	0. 00146
Dy2Ni1Sn6	0. 012	0. 00369	0. 0003
Dy4As4S4	0. 012	0. 00467	0. 00053
Dy4Mg2Se8	0. 012	0. 02906	0. 00219
Dy4Pd2Pt2	0. 012	0. 0057	0. 0003
Dy8Au4	0. 012	0. 00463	0. 00039
Er1Cd1Ni4	0. 012	0. 04949	0. 00372
Er1Co1C2	0. 012	0. 00345	0. 00079
Er2Ni2B2C2	0. 012	28. 58017	0. 40225
Er4Mg2Ge4	0. 012	0. 00585	0. 00069
Er4Mg2	0. 012	0. 00403	0. 00038
Er4Zn4Pt4	0. 012	0. 00516	0. 00047
Eu4Mn2Rh2012	0. 012	45. 25135	0. 02014
Fe2Cu204	0. 012	0. 0029	0. 00044
Gd1Ti1Te2	0. 012	0. 00365	0. 00023
Gd2Lu6S12	0. 012	0. 00348	0. 00059
Ge2Mo6	0. 012	0. 00457	0. 0003
Hf1Zr104	0. 012	0. 00341	0. 00147
Hf4Cu4Ge4	0. 012	0. 00503	0. 00045
Ho1Al1Ni4	0. 012	0. 02012	0. 00216
Ho1Co4Cu1	0. 012	0. 00189	0. 0003
Ho1Co5	0. 012	0. 00267	0. 00051
Ho1Co6Ge6	0. 012	0. 00322	0. 00044

Ho1Fe5	0. 012	0. 0023	0. 00051
Ho2Ge207	0. 012	0. 00343	0. 00079
Ho2I202	0. 012	7. 16322	0. 01751
Ho2Ti2Ge2	0. 012	0. 00513	0. 00057
Ho4Mg1S7	0. 012	0. 00291	0. 00031
Ho6Mn1Bi2	0. 012	0. 00508	0. 00059
In2P2	0. 012	0. 00228	0. 00054
In2S3	0. 012	0. 00333	0. 00071
K1Ca1Zr1Nb106	0. 012	0. 00606	0. 00268
K1Cr1F3	0. 012	0. 00261	0. 00049
K1Ru1F6	0. 012	0. 00259	0. 0008
K1Sr1Pr1W106	0. 012	0. 02722	0. 00614
K1Ta103	0. 012	0. 03576	0. 00655
K2Ag1Bi116	0. 012	0. 11643	0. 00343
K2Br1Cl1	0. 012	0. 00204	0. 00017
K2Ca2C16	0. 012	0. 00202	0. 00054
K2Mg1C14	0. 012	0. 00211	0. 00059
K2Na1Al1C16	0. 012	0. 03418	0. 00281
K2Na1Ti1F6	0. 012	0. 04104	0. 00475
K2Ni102	0. 012	0. 00646	0. 00213
K2Pd1S2	0. 012	0. 00264	0. 00017
K3Al1C16	0. 012	0. 02372	0. 00304
K4Cd1P2	0. 012	0. 0028	0. 00056
La1Co2As2	0. 012	0. 003	0. 00044
La1U1S2	0. 012	0. 0044	0. 00083
La1Zn3Ni2	0. 012	0. 00638	0. 0007
La2Mg1Fe106	0. 012	2. 54607	0. 04306
La2Mn2Si2	0. 012	0. 00414	0. 00066
La2Nd6	0. 012	0. 0217	0. 00086
La2Sb4Au2	0. 012	0. 00492	0. 00018
La2Si4Ir4	0. 012	0. 0051	0. 00071
La3B3Pt6	0. 012	0. 02321	0. 00431
Li1Ce2H103	0. 012	0. 00388	0. 00176
Li1Os1F6	0. 012	0. 0039	0. 00238
Li1Sb1S2	0. 012	0. 00378	0. 00196
Li1Zn3	0. 012	0. 00377	0. 00139
Li2Ta2S4	0. 012	4. 50475	0. 38079
Li4Ti1Cr308	0. 012	0. 00525	0. 0021
Li5Sb1S1	0. 012	0. 01459	0. 00497
Li6Mg2	0. 012	0. 0036	0. 00423
Lu4Mn1S7	0. 012	0. 00329	0. 00035
Mg1Hg2	0. 012	19. 64282	0. 02472
Mg1Zn3S4	0. 012	0. 02128	0. 00186
Mg5Pd1	0. 012	0. 01046	0. 00246
Mn1Cd2Te3	0. 012	0. 00469	0. 00039
Na1Ce1S2	0. 012	0. 00426	0. 00074
Na1Er1F4	0. 012	0. 00544	0. 00228
Na1Eu1Hf1Sb106	0. 012	0. 00689	0. 00332
Na1Sr1Hf1Sb106	0. 012	0. 01767	0. 00464
Na1Sr1Hf1W106	0. 012	0. 00852	0. 00425
Na2Bi206	0. 012	0. 00379	0. 00207
Na2Br1Cl1	0. 012	3. 09124	0. 01137
Na2Hg6	0. 012	0. 05786	0. 00357
Nb1In1Se2	0. 012	0. 00258	0. 00027
Nb2Ir6	0. 012	0. 05616	0. 00178
Nb2Tc1	0. 012	0. 00431	0. 00009
Nb6Os1Au1	0. 012	0. 00759	0. 00065
Nd1Mg1Cu4	0. 012	0. 00877	0. 00159
Nd1Mo6Se8	0. 012	0. 00383	0. 00036
Nd2Pd1Ru3	0. 012	4. 1801	0. 02002
Ni1Br2	0. 012	0. 00301	0. 00029
Np1Si2Rh2	0. 012	0. 00402	0. 00102
Pr1Bi2I104	0. 012	0. 5629	0. 03195
Pr1Si2Mo2C1	0. 012	0. 00331	0. 0009
Pr2Co4	0. 012	0. 00321	0. 00018
Pr2Si3	0. 012	42. 23797	0. 01639
Pr3Zn3Ni3	0. 012	0. 00311	0. 00076
Pr4Mg2Pt2012	0. 012	3. 64609	0. 18202
Rb1Ru1F6	0. 012	0. 00289	0. 00113
Rb2Ag1As1C16	0. 012	0. 02898	0. 003
Rb2Al1In1C16	0. 012	0. 01366	0. 00249

Rb2Li1Sc1F6	0. 012	0. 07191	0. 00681
Rb2Na1Bi1Cl6	0. 012	0. 0123	0. 00259
Rb2Pd1I6	0. 012	0. 19278	0. 00324
Rb2Sc1Ag1F6	0. 012	0. 00788	0. 00299
Rb2Tl1Hg1F6	0. 012	0. 1165	0. 00606
Rb2Y1Cu1Br6	0. 012	0. 02082	0. 00158
Rb2Y1In1F6	0. 012	0. 0395	0. 00439
Rb3Tl1Br6	0. 012	0. 05798	0. 00344
Ru6W2	0. 012	0. 01325	0. 00131
Sb2Pb106	0. 012	0. 00252	0. 00113
Sb4Os2	0. 012	0. 00443	0. 00028
Sc1Fe6Sn6	0. 012	0. 00245	0. 00036
Sc1Mn6Ga1Ge5	0. 012	0. 00243	0. 00031
Sc4In2Cu4	0. 012	0. 00497	0. 00057
Sc4S204	0. 012	0. 00251	0. 00079
Sc6Fe1Sb2	0. 012	0. 00449	0. 00147
Si2Mo1	0. 012	0. 11809	0. 00475
Si2Ni6Mo4	0. 012	0. 02192	0. 0023
Sm1Bi2I104	0. 012	0. 00848	0. 00254
Sm1Ni2As2	0. 012	0. 00292	0. 00027
Sm2C1N202	0. 012	0. 02208	0. 00826
Sm2Cu104	0. 012	0. 00461	0. 00196
Sm2Ga8Co1	0. 012	0. 00443	0. 00071
Sm4Cd2Cu4	0. 012	0. 00923	0. 00099
Sr1C103	0. 012	0. 00198	0. 00075
Sr1Ca1Si4	0. 012	0. 00283	0. 00085
Sr1Cr103	0. 012	0. 00507	0. 00137
Sr1Gd1Ni104	0. 012	0. 00355	0. 0014
Sr1Sm1Co104	0. 012	0. 00317	0. 00117
Sr1Zn1In3	0. 012	0. 00336	0. 00033
Sr2Ag2P2	0. 012	0. 0031	0. 00064
Sr2Cu2As2	0. 012	0. 00608	0. 00058
Sr2Mn1W106	0. 012	0. 07304	0. 01149
Sr2Ti1Sn106	0. 012	0. 02662	0. 00662
Sr2Zn5Si3	0. 012	0. 00369	0. 0004
Sr4Ce208	0. 012	0. 51419	0. 01624
Sr4Mg8	0. 012	0. 00724	0. 00062
Sr4Si2	0. 012	0. 0239	0. 0015
Ta1Cu3Te2Se2	0. 012	0. 0031	0. 00038
Ta1Ti1Al6	0. 012	0. 36358	0. 00786
Ta2Fe8W2	0. 012	0. 38354	0. 00612
Ta3Mo3N4	0. 012	0. 004	0. 00227
Ta4Be2	0. 012	0. 00831	0. 0052
Tb1Nd1Ni2Ge4	0. 012	0. 00358	0. 0003
Tb2Al3Si2	0. 012	0. 00417	0. 00072
Tb12Os4	0. 012	0. 00408	0. 00031
Th1Co2Ni3	0. 012	0. 70377	0. 01587
Th1Si2Tc2	0. 012	0. 00258	0. 00022
Th1U1Sb4	0. 012	0. 00537	0. 00033
Th4Ag1Pd1	0. 012	0. 00506	0. 00057
Ti2Pt2	0. 012	0. 00365	0. 00078
Ti3Fe3P3	0. 012	0. 00364	0. 00117
Ti4S8	0. 012	0. 05639	0. 00315
Tm1Mn6Sn6	0. 012	0. 00375	0. 00051
Tm1Ti2Ga4	0. 012	0. 00408	0. 00054
Tm2Al2Si2	0. 012	0. 00877	0. 00204
Tm2C1N202	0. 012	0. 0036	0. 00357
Tm2Hf2F14	0. 012	0. 00369	0. 00088
Tm2Si4Ni2	0. 012	0. 00406	0. 00084
Tm6Co1Bi2	0. 012	0. 00527	0. 0006
U2Si3Pt1	0. 012	0. 00309	0. 00061
U3Ga3Ru3	0. 012	0. 00613	0. 00117
U4P2S2	0. 012	0. 00531	0. 0012
V4As2C2	0. 012	0. 00459	0. 00143
V6Fe1Ni1	0. 012	0. 0481	0. 00787
Y1Co3Ni2	0. 012	0. 00885	0. 00119
Y1Cr2Si2C1	0. 012	0. 0035	0. 00044
Y1Fe2Ge2	0. 012	0. 00305	0. 00026
Y1Mo6S8	0. 012	0. 0031	0. 00058
Y2Cu4Sn4	0. 012	0. 00398	0. 00027
Y4As4S4	0. 012	0. 00411	0. 00033

Y4Si4Ir4	0. 012	0. 00435	0. 00045
Y5Mg1	0. 012	9. 11598	0. 01316
Yb1Co6Ge6	0. 012	0. 00311	0. 00042
Yb1Mn2As2	0. 012	0. 00408	0. 00075
Yb2Ni8As4	0. 012	0. 01087	0. 00136
Zn1Cu2Sn1Te4	0. 012	0. 00406	0. 00055
Zn1Cu3	0. 012	0. 00168	0. 00012
Zn1Fe1F6	0. 012	0. 00385	0. 00151
Zn2In1Ag1Te4	0. 012	0. 0053	0. 00054
Zn4Cd1Se5	0. 012	0. 00322	0. 00031
Zr1Mn6Sn6	0. 012	0. 0038	0. 00052
Zr2C1N1	0. 012	5. 41392	0. 30433
Zr2Ga3Cu1	0. 012	0. 00328	0. 00021
Zr4Ge4Pt4	0. 012	0. 00425	0. 00033
Zr4Si4Pt4	0. 012	0. 51964	0. 00966
Al1Ga1Cu2S4	0. 013	0. 00547	0. 00096
Al1Ni1F5	0. 013	0. 00148	0. 00045
Al1W1O4	0. 013	0. 00492	0. 00256
Al2Zn1Te4	0. 013	0. 00323	0. 00035
Al3Pd2	0. 013	25. 27328	0. 03649
Ba1Sr1Zr1Sn1O6	0. 013	0. 0042	0. 00189
Ba1Sr3O4	0. 013	0. 01994	0. 00298
Ba1Y1Fe2O5	0. 013	0. 00417	0. 00109
Ba2Cu1Te1O2	0. 013	0. 00488	0. 00048
Ba2Hf1U1O6	0. 013	0. 01106	0. 00472
Ba2Mg2Si2	0. 013	0. 00382	0. 00088
Ba2Sc1Os1O6	0. 013	0. 01889	0. 00613
Ba2Sr2Gd2Sb2O12	0. 013	1. 98693	0. 07057
Ba2Sr2La2Sb2O12	0. 013	3. 69305	0. 10498
Ba2U1Ni1O6	0. 013	0. 01614	0. 0063
Bi1Sb1Te3	0. 013	0. 00263	0. 00012
Ca1Al2Ga2	0. 013	0. 00259	0. 00068
Ca1Al3Au1	0. 013	0. 00366	0. 00124
Ca1Bi1I1O2	0. 013	0. 00501	0. 00117
Ca1Ce1V2O8	0. 013	0. 00728	0. 00206
Ca1In6Cu6	0. 013	0. 00399	0. 00031
Ca1Nd1Co1O4	0. 013	0. 00362	0. 00099
Ca1Rh1F6	0. 013	0. 00215	0. 00079
Ca1Si2	0. 013	0. 00243	0. 00058
Ca2Ge4Pt4	0. 013	8. 13037	0. 01431
Ca2Hg6	0. 013	0. 11901	0. 00477
Ca4Ga1Sn3	0. 013	83. 16662 None	
Cd2In1Ag1Te4	0. 013	0. 00465	0. 00038
Ce1Al4Ge2Au1	0. 013	1. 51145	0. 01895
Ce1In7Pt2	0. 013	0. 00336	0. 00024
Ce1Nd1C4	0. 013	0. 00516	0. 00205
Ce1U3A18	0. 013	0. 00366	0. 00111
Ce1Zn2Ga2	0. 013	0. 00364	0. 0006
Ce1Zr4O10	0. 013	0. 00236	0. 00106
Ce2Co2Rh2	0. 013	0. 00382	0. 00022
Ce2Ho6S12	0. 013	0. 00323	0. 0005
Ce2I6	0. 013	0. 00346	0. 00036
Ce2Ni2Sn2	0. 013	0. 01622	0. 00102
Ce4Sb2	0. 013	0. 00481	0. 00036
Ce4Sc4S12	0. 013	0. 0037	0. 00059
Ce4Si4	0. 013	0. 00453	0. 0005
Cr2W2O8	0. 013	0. 00165	0. 00053
Cr6Os2	0. 013	0. 00885	0. 00124
Cs1Gd1S2	0. 013	0. 00352	0. 00067
Cs2In1Ga1Br6	0. 013	0. 13504	0. 0039
Cs2In2C16	0. 013	0. 0202	0. 00241
Cs2K1Cr1C16	0. 013	0. 08017	0. 00591
Cs2K1V1F6	0. 013	0. 01204	0. 00336
Cs2Mn2P2	0. 013	44. 96617	0. 02232
Cs2Pd1C16	0. 013	0. 0134	0. 00231
Cs2Tl1Ag1F6	0. 013	0. 00509	0. 00188
Cs2Tl1As1C16	0. 013	0. 01898	0. 00335
Cs2Tl1Bi1F6	0. 013	0. 02864	0. 00273
Cs2Tl1Cu1C16	0. 013	0. 00823	0. 00203
Cs3V1F6	0. 013	0. 01419	0. 00424
Cu2Ni1Sn1Se4	0. 013	0. 00302	0. 0004

Cu2Sn1Se3	0. 013	0. 00316	0. 00032
Dy1Al6Cu6	0. 013	61. 32585	0. 01538
Dy1Ge2Rh2	0. 013	0. 00302	0. 00025
Er1Co3Ni2	0. 013	0. 0031	0. 00049
Er1Cr2Fe10	0. 013	0. 0027	0. 00031
Er1Cr6Ge6	0. 013	0. 00398	0. 00105
Er1Fe6Sn4Ge2	0. 013	0. 00341	0. 00058
Er1V2Fe10	0. 013	0. 00286	0. 00053
Er2Co3Cu1	0. 013	6. 07517	0. 02659
Er2Ge6	0. 013	9. 14642	0. 01246
Er2Nb2O8	0. 013	0. 0031	0. 0007
Er4Al4Fe4	0. 013	0. 00443	0. 00052
Er6Ga2O12	0. 013	0. 00352	0. 00117
Eu1Al1Ag4	0. 013	0. 03796	0. 00175
Eu1Cu4P3	0. 013	0. 00887	0. 00145
Eu1Si2Ir2	0. 013	0. 00529	0. 00033
Eu2Ge6	0. 013	0. 01037	0. 00126
Eu2In4	0. 013	0. 37505	0. 00517
Eu2Ni3Sb4	0. 013	16. 52428	0. 01407
Eu2Se1O2	0. 013	0. 00377	0. 00159
Eu2Ti1O4	0. 013	0. 00339	0. 00115
Eu10Pd4	0. 013	0. 00388	0. 00025
Fe4Ge4	0. 013	0. 00379	0. 00057
Ga2Ag2Se2S2	0. 013	0. 00342	0. 00021
Ga2Ag2Te2Se2	0. 013	0. 00352	0. 00026
Ga2Sn6	0. 013	0. 00748	0. 00062
Gd1Al8Cu4	0. 013	0. 00353	0. 00076
Gd2Br6	0. 013	0. 00269	0. 0003
Gd2ClF2	0. 013	0. 00435	0. 00232
Gd2Hf2F14	0. 013	0. 00437	0. 00077
Gd4Cr4O12	0. 013	0. 00374	0. 00145
Gd6W1O12	0. 013	0. 00312	0. 00201
Hf1Al3Ni12	0. 013	0. 0107	0. 00116
Hf1Fe6Ge6	0. 013	0. 00581	0. 00148
Hf4Pt16	0. 013	0. 0044	0. 00031
Hg1Pb3	0. 013	0. 00558	0. 00021
Hg2Se1S1	0. 013	22. 39457	0. 01468
Ho1Ga2	0. 013	0. 00409	0. 00045
Ho2Ag2Se4	0. 013	0. 00266	0. 00027
Ho2Ga3Ni1	0. 013	0. 00322	0. 00018
Ho4Si4Rh4	0. 013	0. 00554	0. 00085
Ho4Zn4Rh4	0. 013	0. 00408	0. 00029
Ho6Ga2O12	0. 013	0. 00467	0. 00099
In2Cu2Se2S2	0. 013	0. 00319	0. 0005
K1Bi1S2	0. 013	0. 00341	0. 00214
K1Ca1Br3	0. 013	0. 28888	0. 01228
K1Na1Cl2	0. 013	0. 00195	0. 00023
K1Ti1Cu3Se4	0. 013	0. 00786	0. 00113
K2Al1Cu1F6	0. 013	0. 01082	0. 00293
K2As1Au1Br6	0. 013	0. 0441	0. 00328
K2Ca1Pr1O4	0. 013	0. 00281	0. 00086
K2Ga1Ag1Cl6	0. 013	0. 00952	0. 00179
K2Hg1Pd1F6	0. 013	0. 02432	0. 00473
K2Li1Nd1I6	0. 013	0. 10176	0. 00593
K2Li1Sb1Br6	0. 013	0. 82601	0. 03038
K2Mn1Ti1F6	0. 013	0. 01349	0. 00344
K2Ti1Cu1Cl6	0. 013	0. 05552	0. 00601
K2Ti1Hg1Br6	0. 013	0. 01613	0. 00105
K2W1Cl6	0. 013	0. 01373	0. 00288
K2Y1Ti1Br6	0. 013	0. 01253	0. 0015
K3Ni2F7	0. 013	0. 00275	0. 00079
K4Ag2Bi2	0. 013	0. 00435	0. 00049
La1Co1Ge3	0. 013	0. 00353	0. 00031
La1Pr3Ga4O12	0. 013	0. 14986	0. 0127
La2Ce2S14	0. 013	0. 00447	0. 00075
La2Rh2	0. 013	0. 00459	0. 00031
La4Mn2Ni2O12	0. 013	0. 00246	0. 00084
La5Mg1	0. 013	0. 00784	0. 00104
La6Fe2O12	0. 013	0. 00471	0. 00077
Li1Sc1Ti2C16	0. 013	0. 01852	0. 00248
Li2Gd2Se4	0. 013	0. 02421	0. 00816

Li2Pr2Sn4	0. 013	0. 00296	0. 00052
Li2Y2S4	0. 013	0. 00529	0. 00109
Li2Zr4N6	0. 013	0. 00393	0. 00267
Li4Mg2	0. 013	0. 00113	0. 00072
Lu1Al17Fe5	0. 013	10. 30648	0. 06381
Lu2Hf2F14	0. 013	0. 00366	0. 00078
Lu6Fe1Sb2	0. 013	0. 01368	0. 00075
Mg1Co6Ge6	0. 013	0. 0035	0. 00061
Mg2Al2	0. 013	0. 00236	0. 00028
Mg2In4Se8	0. 013	0. 01825	0. 00178
Mg4Al2B4Ir10	0. 013	0. 00908	0. 00289
Mg4In2	0. 013	11. 0034	0. 02343
Mg6Fe4O10	0. 013	100	0. 09027
Mg15Sb1	0. 013	0. 04784	0. 00478
Mn1Ga2S4	0. 013	0. 00285	0. 00088
Mn2Cr2Si4	0. 013	0. 00237	0. 00048
Mn2Zn2O6	0. 013	0. 00246	0. 00109
Mn4Sb3As1	0. 013	0. 00248	0. 0003
Mn11Al4V1	0. 013	0. 00305	0. 00049
Mo2As3P1	0. 013	0. 00286	0. 00019
Mo6Pb1Se8	0. 013	0. 00402	0. 00068
Na1Eu1Hf1W1O6	0. 013	0. 01807	0. 00592
Na2U1O4	0. 013	0. 0038	0. 00194
Na6Au2	0. 013	0. 00467	0. 00129
Nb1Pt2	0. 013	0. 00348	0. 00027
Nb2Rh6	0. 013	0. 02039	0. 00104
Nd1Al3Ni2	0. 013	0. 69422	0. 0027
Nd1Er1Fe17	0. 013	0. 00276	0. 0005
Nd1Fe1Co1Si2	0. 013	0. 00458	0. 00094
Nd1Fe2Si2	0. 013	0. 00429	0. 00085
Nd2Al2Ge2	0. 013	0. 00379	0. 00077
Nd2Ge4Rh2	0. 013	0. 00426	0. 00041
Nd2Sc2Sb2	0. 013	0. 05595	0. 00024
Nd3Al3Ni3	0. 013	0. 00415	0. 00133
Nd3Al3Pd3	0. 013	0. 0038	0. 00062
Nd3Mg3Au3	0. 013	0. 00339	0. 0014
Nd3Sn7	0. 013	0. 00334	0. 0003
Nd4Mg2Ge4	0. 013	0. 00571	0. 00055
Nd4Ni4P4	0. 013	0. 00395	0. 00041
Nd6Ga2O12	0. 013	0. 00325	0. 00115
Ni2W2O8	0. 013	0. 00283	0. 0008
Ni4Pt4O8	0. 013	0. 00126	0. 00023
Np1Ge2Rh2	0. 013	0. 00401	0. 00024
Pr2Al2Zn2	0. 013	32. 74345	0. 0823
Pr2Al6	0. 013	0. 00959	0. 0026
Pr2Bi4Au2	0. 013	0. 00549	0. 00017
Pr2Co2Si1C1	0. 013	0. 00445	0. 00052
Pr2Nb2O8	0. 013	0. 00316	0. 00139
Pr5Mg1	0. 013	0. 00392	0. 00049
Pr6Al2	0. 013	0. 02377	0. 00185
Pu1Ni1C2	0. 013	0. 00376	0. 00203
Pu2Te6	0. 013	0. 0038	0. 00037
Rb1NiO3	0. 013	0. 00148	0. 00044
Rb2Ag1Bi1F6	0. 013	0. 00893	0. 00263
Rb2Cu1Cl4	0. 013	0. 02126	0. 00121
Rb2Cu1Sb1Br6	0. 013	0. 10944	0. 00363
Rb2U1O4	0. 013	0. 01618	0. 00474
Rb2W1C16	0. 013	0. 11984	0. 00883
Rb3As1F6	0. 013	0. 00603	0. 00204
Re2Ge4	0. 013	0. 00287	0. 0003
Re2Tc6	0. 013	0. 03057	0. 00195
Re6Rh2	0. 013	0. 10703	0. 00188
Sb2Te2Se1	0. 013	0. 00384	0. 0002
Sc2Fe8P4	0. 013	0. 00583	0. 00095
Sc4Co2B4Ir10	0. 013	0. 00493	0. 0015
Sm1Gd1S2	0. 013	0. 00318	0. 00055
Sm1Mn2Ni3	0. 013	0. 00293	0. 00044
Sm1Mn2Si2	0. 013	0. 00351	0. 00105
Sm1Zn12	0. 013	0. 0042	0. 00079
Sm2Dy6	0. 013	0. 00408	0. 00039
Sm2Ge4	0. 013	0. 0029	0. 00037

Sm2I2O2	0. 013	0. 00309	0. 00087
Sm2Ni2Ge6	0. 013	0. 0027	0. 00026
Sm3Er1S4	0. 013	0. 05043	0. 00712
Sn4O4	0. 013	32. 2444 None	
Sr1Al9Ni2	0. 013	0. 00621	0. 00209
Sr1Nd1Fe104	0. 013	0. 00437	0. 00128
Sr2Ca6	0. 013	0. 01182	0. 00131
Sr2Ti2O5	0. 013	28. 32263	0. 01904
Sr2Ti2O6	0. 013	32. 12219	0. 0248
Sr2Ti4Pt2	0. 013	0. 00376	0. 00024
Sr2Yb6	0. 013	0. 04837	0. 00161
Sr2Zn1W1O6	0. 013	0. 00424	0. 00192
Sr2Zr1Fe1O6	0. 013	0. 01193	0. 00368
Sr4Bi2O1	0. 013	0. 00646	0. 00106
Sr4Hf4S12	0. 013	0. 00409	0. 00064
Sr4Ni2Ru2O12	0. 013	0. 0033	0. 00144
Sr6Eu2	0. 013	0. 00491	0. 00055
Ta2Co2Ni4	0. 013	0. 77686	0. 01309
Ta3Si3Ge3	0. 013	0. 03365	0. 00282
Tb1Al18Cr4	0. 013	0. 00344	0. 00089
Tb1Al18Cu4	0. 013	0. 00304	0. 00085
Tb1Au2	0. 013	0. 01784	0. 00065
Tb1Cu2Ni3	0. 013	0. 25589	0. 01043
Tb1Mn6Al6	0. 013	0. 00379	0. 00058
Tb1Nb6Sn6	0. 013	0. 00633	0. 00094
Tb1P2Ru2	0. 013	0. 00429	0. 00483
Tb3Zn3Ni3	0. 013	0. 01016	0. 00179
Tb4In4O12	0. 013	0. 00387	0. 00116
Tb4Zn4Sn4	0. 013	0. 00477	0. 00072
Th1U1Al6	0. 013	0. 00836	0. 00251
Th1Zr3	0. 013	0. 0044	0. 00027
Th4Pd12	0. 013	0. 00789	0. 00085
Ti1Cr2S4	0. 013	0. 00196	0. 00031
Ti4Al12C1N1	0. 013	0. 11514	0. 01293
Ti4Ga2N2	0. 013	0. 00284	0. 00044
Ti6Nb2	0. 013	0. 03136	0. 00239
Tl3	0. 013	0. 00588	0. 00186
Tm1Al1Ni4	0. 013	0. 02735	0. 00325
Tm1Cu1Te2	0. 013	0. 00302	0. 00041
Tm1Ti1Fe11	0. 013	3. 52903	0. 04236
Tm2Al4Ni2	0. 013	0. 00431	0. 00078
Tm2Sn2Ge2	0. 013	0. 00358	0. 00025
Tm4Cd2Ge4	0. 013	0. 00456	0. 00057
Tm4Zr3O12	0. 013	0. 00021	0. 00023
Tm6Fe1Sb2	0. 013	0. 00634	0. 00053
Tm6Pt8	0. 013	0. 00474	0. 00059
Tm6W1O12	0. 013	0. 0027	0. 00102
U2P4	0. 013	0. 00778	0. 00122
U2Si3Ru1	0. 013	0. 00392	0. 00093
V1Cu3Te4	0. 013	0. 01166	0. 00101
V6P2C2	0. 013	0. 00279	0. 00059
V6Sb2	0. 013	0. 00729	0. 0009
Y1Al7Fe5	0. 013	0. 00238	0. 00062
Y1Cu1W2O8	0. 013	0. 00073	0. 00001
Y2Ni1Ge6	0. 013	0. 00343	0. 00022
Y2Sn2Ge2	0. 013	13. 33504	0. 01373
Y4Ga4Ni4	0. 013	0. 0046	0. 00037
Y4Ge4Ir4	0. 013	0. 00449	0. 00028
Y4S3N2	0. 013	0. 00267	0. 00041
Y6Co1I1O	0. 013	0. 00022	0. 00008
Yb1Cu2Ni3	0. 013	0. 00516	0. 00063
Zn1Ga1P1S1	0. 013	0. 00183	0. 00021
Zn1Ni4O5	0. 013	0. 00167	0. 00059
Zn3Cd1Se4	0. 013	3. 60709	0. 01372
Zr2N2C12	0. 013	0. 00225	0. 00043
Zr2Ti2Cr4Fe4	0. 013	0. 00099	0. 00004
Zr2Zn6	0. 013	0. 00826	0. 0007
Zr3Ga3Co3	0. 013	0. 00503	0. 00102
Zr4Ni2P2	0. 013	0. 00307	0. 00035
Ag1Pt4	0. 014	0. 00368	0. 00036
Ag4Se2	0. 014	0. 0044	0. 00052

Ba1Sb2Ru2	0. 014	0. 00294	0. 00025
Ba1Tl1In3	0. 014	0. 0035	0. 00014
Ba2Al1In3	0. 014	32. 94926	0. 04812
Ba2Br2F2	0. 014	0. 0047	0. 00112
Ba2Ca1Se106	0. 014	0. 01461	0. 00401
Ba2Ce1Nb106	0. 014	0. 00302	0. 00107
Ba2Dy2Fe4010	0. 014	0. 00437	0. 00088
Ba2Gd2Cu2S6	0. 014	0. 00336	0. 00038
Ba2In3Au1	0. 014	0. 00282	0. 0001
Ba2Mn2Sb2F2	0. 014	0. 00423	0. 0005
Ba2Sm1Co1Cu207	0. 014	0. 00429	0. 00121
Ba2Sr2Ce2Zr2012	0. 014	0. 00177	0. 00036
Ba3Ca1Nb209	0. 014	0. 00254	0. 00137
Ba3U106	0. 014	0. 00756	0. 00389
Bi2Se3	0. 014	0. 00473	0. 00038
Ca1Cu5	0. 014	0. 00185	0. 00153
Ca1Fe1F6	0. 014	0. 00168	0. 00054
Ca1La3Fe4012	0. 014	0. 00305	0. 00158
Ca1Lu2Te4	0. 014	0. 20731	0. 00279
Ca1Tb3Mn4012	0. 014	0. 00373	0. 00124
Ca1Y3Ti4012	0. 014	7. 40916	0. 05843
Ca2Ti104	0. 014	0. 00325	0. 00059
Ca4Ge2Pt4	0. 014	0. 00474	0. 00042
Ca4Mg4Ge4	0. 014	0. 0038	0. 00053
Ca4Mg4Pd4	0. 014	0. 00377	0. 00056
Ca4Sc20s2012	0. 014	4. 96361	0. 21268
Ca4Si4Pt4	0. 014	0. 00496	0. 00086
Cd2Ge2P4	0. 014	0. 00317	0. 00075
Ce1Ge2Rh2	0. 014	0. 00262	0. 00031
Ce1Sb12Ru4	0. 014	0. 01798	0. 00158
Ce1Zn2Au4	0. 014	0. 00347	0. 00038
Ce2Al2Si4	0. 014	0. 0045	0. 00079
Ce2Al8Co2	0. 014	0. 00402	0. 00069
Ce2Cr2Ge6	0. 014	0. 00858	0. 0014
Ce2In8Pt1	0. 014	0. 00525	0. 00064
Ce202F2	0. 014	0. 00251	0. 00084
Ce2Sc2Si2	0. 014	0. 06696	0. 00064
Ce3B6C3	0. 014	0. 00421	0. 00255
Cr2Ir2C1	0. 014	0. 0029	0. 00068
Cs1Rb2Tl1F6	0. 014	0. 0216	0. 00514
Cs2Ag6Se4	0. 014	0. 00369	0. 00031
Cs2K1Al1C16	0. 014	0. 02454	0. 00309
Cs2K1Ga1F6	0. 014	0. 00699	0. 00233
Cs2Li1Tl1C16	0. 014	0. 02891	0. 00352
Cs2Pd1I6	0. 014	0. 15899	0. 00361
Cs3Fe1F6	0. 014	0. 0191	0. 0045
Cs3Ti1F6	0. 014	0. 01629	0. 0047
Cs4Hf206	0. 014	0. 0048	0. 00146
Cs4Li2Br6	0. 014	0. 00381	0. 00106
Dy2Cu104	0. 014	0. 00465	0. 00117
Dy2Ga3Ni1	0. 014	0. 00765	0. 00056
Dy2Ga8Fe1	0. 014	0. 01164	0. 00118
Dy2Mo2C3	0. 014	0. 0036	0. 00102
Dy2Y2Fe4012	0. 014	0. 00397	0. 0012
Dy4Cd2Te8	0. 014	0. 17087	0. 00203
Dy6Pd8	0. 014	0. 00367	0. 00047
Eu2Fe205	0. 014	0. 00465	0. 00121
Eu2Ge4Pt4	0. 014	0. 00311	0. 00022
Eu2V104	0. 014	0. 00315	0. 00083
Fe1Ni1Sb4	0. 014	0. 5126	0. 01605
Ga4Ni3Pd1	0. 014	7. 93752	0. 06679
Gd2Mo2C3	0. 014	0. 00355	0. 00103
Gd2W2C1208	0. 014	0. 00325	0. 0008
Gd3Tl3Pd3	0. 014	0. 00401	0. 00069
Hf1Se1S1	0. 014	0. 00197	0. 00017
Hf2Zr6	0. 014	0. 08447	0. 00277
Hf3Fe3Ge3	0. 014	0. 00824	0. 0007
Hf6Al2Pt1	0. 014	0. 00473	0. 00078
Hf6Sc2	0. 014	0. 0527	0. 00223
Ho2V208	0. 014	0. 00281	0. 00116
Ho3Ga8Ag3	0. 014	0. 00368	0. 00046

Ho3In3Ni3	0. 014	0. 00467	0. 00097
Ho3Ti3Pd3	0. 014	0. 00431	0. 00045
In1Ga1As2	0. 014	7. 42469	0. 02699
In1Ga1P2	0. 014	0. 00166	0. 00017
In2Ag2Te4	0. 014	0. 00474	0. 00023
In2Br2	0. 014	0. 00372	0. 00017
K2Cu1F4	0. 014	0. 00246	0. 00073
K2In1Cu1Cl6	0. 014	0. 02915	0. 00376
K2Li1Ti1Br6	0. 014	0. 07116	0. 00852
K2Pt1C2	0. 014	0. 00303	0. 00143
K2Sm2Pd2O6	0. 014	0. 0036	0. 00055
K2Ti1Cu1Br6	0. 014	0. 05807	0. 00381
K2Ti1Cu1F6	0. 014	0. 01088	0. 00344
K3Sb2Au3	0. 014	0. 00322	0. 00047
K4Cu2P2	0. 014	0. 00294	0. 00045
K4Hg1P2	0. 014	0. 00326	0. 00069
La1Co3Ni2	0. 014	0. 00287	0. 00067
La1Fe1Cu1Ni3	0. 014	0. 05161	0. 00094
La1Mn2Si2	0. 014	0. 00319	0. 0008
La1Si1Pt3	0. 014	13. 56943	0. 01398
La1Y1Ni10	0. 014	0. 00307	0. 00045
La2Ag2Sb4	0. 014	0. 00824	0. 00129
La2Cu2S2O2	0. 014	0. 00429	0. 00083
La2Ga5Au3	0. 014	0. 00406	0. 00079
La2Ti2Ge6	0. 014	0. 01772	0. 0017
La2V1Zn1O6	0. 014	0. 00312	0. 00094
La3Mg3Ti3	0. 014	0. 00564	0. 00162
La4Sc4Si2	0. 014	0. 00414	0. 00071
La4Zn2Ir2O12	0. 014	5. 00154	0. 28206
La5Ti1S8	0. 014	12. 12256	0. 06454
Li1Ag1F2	0. 014	0. 00265	0. 00107
Li1Ni5O5F1	0. 014	9. 32879 None	
Li2Zn1Cu3	0. 014	0. 00218	0. 00079
Li4Mn2F8	0. 014	0. 00214	0. 00061
Li5Re1O6	0. 014	0. 00309	0. 0013
Lu1Al6Cu6	0. 014	53. 49268	0. 01579
Lu1Fe6Ge6	0. 014	0. 00221	0. 00042
Lu2Mo2C3	0. 014	0. 00307	0. 00094
Lu2Nb2O8	0. 014	0. 00324	0. 00119
Lu3Ga5Ni1	0. 014	0. 00355	0. 00091
Lu4Al4Fe4	0. 014	0. 00353	0. 00038
Lu6Fe1Bi2	0. 014	0. 00379	0. 00077
Mg1Zn1Ag2	0. 014	24. 89824	0. 22192
Mg2Co2Ge2	0. 014	0. 00349	0. 00043
Mg2W2O8	0. 014	0. 00378	0. 00105
Mg3Ni3	0. 014	76. 74289	0. 01716
Mg4Si2B4Ir10	0. 014	2. 88717	0. 04334
Mg4Sn4N8	0. 014	0. 00354	0. 00122
Mn2Ga1Co4Ge1	0. 014	0. 00264	0. 00046
Mn6O2F10	0. 014	0. 00093	0. 00017
Na1Dy1W2O8	0. 014	0. 00332	0. 00192
Na1Sc1Ti2F6	0. 014	0. 01006	0. 0033
Na2Co2O4	0. 014	0. 00221	0. 00103
Na2Nd2O4	0. 014	0. 00354	0. 00074
Na3Al1F6	0. 014	0. 01708	0. 00245
Na3Bi1O4	0. 014	0. 00399	0. 00145
Na4Sb2Au2	0. 014	0. 00404	0. 00066
Nb2Cr1Se4	0. 014	0. 00375	0. 00024
Nd1Ga3B4O12	0. 014	0. 00333	0. 00264
Nd2Zn2Sb2O2	0. 014	6. 22272	0. 01932
Nd3Al11	0. 014	0. 00322	0. 00051
Nd3Sn3Ir3	0. 014	0. 00417	0. 00079
Nd4Cr4O12	0. 014	0. 00492	0. 00107
Nd4Mg2Se8	0. 014	0. 01225	0. 00165
Nd9Pt6	0. 014	0. 00399	0. 00042
Nd12Os4	0. 014	0. 0041	0. 00035
Ni1C12	0. 014	0. 00227	0. 0008
Ni1Te1Se1	0. 014	0. 00314	0. 00032
Np1Si2Os2	0. 014	0. 00351	0. 0007
Np2Te2As2	0. 014	0. 00522	0. 00033
Pa1C2	0. 014	0. 00594	0. 00395

Pa2Ni6	0.014	0.01529	0.00565
Pm2Ge6	0.014	0.01784	0.00185
Pr2B4Ru4	0.014	0.00389	0.00156
Pr2Sc2Ge2	0.014	0.0034	0.00069
Pr2Sn4	0.014	0.00441	0.00024
Pr4Zn10Pb2	0.014	0.00409	0.0004
Pu2Te102	0.014	0.00367	0.00096
Rb1I103	0.014	0.00252	0.00061
Rb2Cu2C16	0.014	0.00549	0.00105
Rb2Cu204	0.014	0.0029	0.00078
Rb2In1Cu1Br6	0.014	0.06042	0.00279
Rb2Mn1Tl1F6	0.014	0.00713	0.00336
Rb2Tl1In1F6	0.014	0.02829	0.00587
Rb2Tl1Pd1F6	0.014	1.14078	0.01499
Rb2Tl1Rh1F6	0.014	0.02687	0.00464
Rb4Co206	0.014	0.00249	0.00072
Sb2Te2Se1	0.014	0.00324	0.00018
Sc1F3	0.014	0.0038	0.00095
Sc2Si207	0.014	0.00228	0.00086
Sc4Co6Si2	0.014	0.00695	0.00082
Sc6Ga2	0.014	0.02323	0.00191
Sc6In2	0.014	0.00749	0.00132
Sm1Gd3Al4012	0.014	0.03158	0.00649
Sm2Al2Ge2	0.014	0.00421	0.00069
Sm2Zn17	0.014	0.00256	0.00035
Sm3Al3Cu3	0.014	0.00476	0.00083
Sm3In3Ni3	0.014	0.02025	0.00263
Sm4Sc4S12	0.014	0.00341	0.0005
Sn2Br4	0.014	0.00494	0.00045
Sr1Cu103	0.014	1.45878	0.00997
Sr1Nd1Cr104	0.014	4.90627	0.01343
Sr2Al4	0.014	0.00296	0.00364
Sr2Fe1Co106	0.014	0.0018	0.00032
Sr2La1Mn207	0.014	0.0033	0.00101
Sr2Tc104	0.014	0.00345	0.00252
Sr6Mg2	0.014	0.00747	0.00076
Ta4Co1Ni1	0.014	0.00406	0.00047
Tb2Ge6	0.014	0.00328	0.00032
Tb2Mo2C3	0.014	0.00372	0.00073
Tb2Si20s4C2	0.014	0.00421	0.00128
Tb4Mn2Ni2012	0.014	0.00425	0.00101
Tb4Pd4	0.014	0.00471	0.0003
Th1Mn1Co4	0.014	0.00256	0.00052
Th4Au2	0.014	0.00659	0.00051
Th4Tl2	0.014	0.00311	0.00062
Ti1Cr2Si6	0.014	2.91346	0.03782
Ti1Te1Se1	0.014	0.00251	0.00019
Ti3Mn1Cu2S8	0.014	0.00322	0.0007
Ti3Re3Si3	0.014	0.00577	0.00173
Tl1Bi1Te2	0.014	0.01415	0.00316
Tm1Mn4Al8	0.014	0.00401	0.00064
Tm2Cr208	0.014	0.00325	0.00086
Tm4In1Ni2Ge4	0.014	0.0035	0.00035
U2As4	0.014	0.00395	0.00041
U2Co2Si4	0.014	0.0039	0.00063
U2Co4	0.014	0.03531	0.00167
U2Cu2Bi4	0.014	0.00428	0.00049
V4Ga2C2	0.014	0.00273	0.00168
V6Pd2	0.014	0.00463	0.00062
Y1Bi2Br104	0.014	20.85745	0.25988
Y2H6O6	0.014	0.00398	0.00727
Y2Mg2Al8	0.014	0.00251	0.0005
Y3Ag3Pb3	0.014	0.00266	0.00078
Y4Co2Si4	0.014	0.00343	0.0003
Yb1Ni5	0.014	0.02049	0.00182
Yb1Tm1Se2	0.014	0.00962	0.00063
Yb2Cu2Ge2	0.014	0.00388	0.0004
Yb4Ga4Pt4	0.014	0.0045	0.0004
Zn2P2S6	0.014	0.00183	0.00024
Zn6Mo1	0.014	0.00292	0.00034
Zr1Cu1F6	0.014	0.004	0.00125

Zr1Ti1W4	0. 014	0. 00511	0. 00075
Zr4Cu2S8	0. 014	0. 7183	0. 01066
Ac2Ga6	0. 015	0. 01658	0. 00191
Ag1I1	0. 015	0. 00367	0. 00012
Ag2Bi1Sb1Se4	0. 015	0. 00431	0. 00071
Al1Cd1Sb1Te1	0. 015	0. 00295	0. 00021
Al1Cr3Si1Mo3	0. 015	0. 00266	0. 00047
Al1Re1Ge1	0. 015	0. 01942	0. 00772
Al4Ni15Ge1	0. 015	9. 16332	0. 16407
Al4O6	0. 015	0. 00126	0. 00048
Ba1Ho2Ni1O5	0. 015	0. 07102	0. 00416
Ba1Sr1Cu2O4	0. 015	0. 00425	0. 0009
Ba1Sr1N1	0. 015	0. 00264	0. 00038
Ba2Fe1Re1O6	0. 015	0. 00473	0. 00296
Ba2Mn1Nb1O6	0. 015	0. 0354	0. 00654
Ba3Sr1Zn2W2O12	0. 015	0. 02986	0. 00581
Ba4C18	0. 015	0. 00515	0. 00043
Be8V4	0. 015	8. 19873	0. 08
Ca2As1I1	0. 015	0. 00283	0. 00041
Ca3Ni9	0. 015	0. 00316	0. 00027
Ca3Y1Ti4O12	0. 015	8. 70529	0. 12237
Ca4Pb2Au4	0. 015	0. 01048	0. 00113
Ca6Nb2O12	0. 015	0. 0029	0. 00073
Cd3Hg1	0. 015	0. 00823	0. 00045
Ce1Dy4S7	0. 015	0. 00333	0. 0004
Ce1U1Zn17	0. 015	0. 00333	0. 00062
Ce1Zn1Ag1As2	0. 015	0. 0035	0. 00038
Ce1Zr3Mn8	0. 015	0. 0024	0. 00048
Ce2Ge3Rh1	0. 015	16. 17228	0. 04181
Ce3Hg3Pd3	0. 015	0. 01287	0. 00135
Ce3In3Ir3	0. 015	0. 00641	0. 00117
Ce3Ta2N6	0. 015	0. 00348	0. 00225
Ce4In2Rh4	0. 015	0. 0098	0. 00044
Ce4Ni4P4	0. 015	0. 00343	0. 00043
Ce6Ga2	0. 015	0. 0163	0. 00113
Co2Pd6	0. 015	0. 01722	0. 00263
Co8P4	0. 015	0. 00311	0. 00036
Cr1Sb1O4	0. 015	0. 00207	0. 00087
Cr2C16	0. 015	0. 00252	0. 00044
Cr3Fe3Ge1As2	0. 015	0. 01035	0. 00153
Cr6As2	0. 015	0. 00797	0. 00076
Cs1Sr1I3	0. 015	0. 00251	0. 00014
Cs2Na1In1H6	0. 015	0. 00498	0. 00824
Cs2Rb1Au1F6	0. 015	0. 00558	0. 00224
Cs2Te1C16	0. 015	0. 18298	0. 00873
Cs2Tl1Ru1F6	0. 015	0. 01442	0. 00509
Cs8	0. 015	0. 00483	0. 00044
Cu2W1Se4	0. 015	0. 00376	0. 00075
Cu4Te8	0. 015	0. 00642	0. 00041
Dy1Al6Fe6	0. 015	28. 65266	0. 11519
Dy1Al8Cr4	0. 015	0. 00393	0. 00108
Dy1Fe10Re2	0. 015	0. 00376	0. 00068
Dy1Si3Ir1	0. 015	0. 00394	0. 00124
Dy8Si2	0. 015	0. 00432	0. 00076
Dy12Ru4	0. 015	0. 00452	0. 00039
Er2Al4Ni1Ge2	0. 015	0. 0031	0. 00045
Er3Cu4Ge4	0. 015	0. 00355	0. 00054
Er3Fe4Ge4	0. 015	0. 00406	0. 00042
Er3In3Ni3	0. 015	0. 00757	0. 00161
Er6Ru4	0. 015	0. 00497	0. 00082
Eu2Zn2Pb2	0. 015	0. 00321	0. 00032
Eu4Mg2Ir2O12	0. 015	0. 00386	0. 00136
Eu4Mg4Sn4	0. 015	0. 00429	0. 00098
Fe2Se4	0. 015	0. 0034	0. 00027
Ga2Fe6	0. 015	0. 00834	0. 00099
Gd3Er1Ni4	0. 015	11. 56247	0. 01591
Gd3Mg3In3	0. 015	0. 00412	0. 00119
Gd4Mg2S8	0. 015	0. 02121	0. 00331
Hf3Ga3Ni3	0. 015	0. 00696	0. 00222
Hf3P3Ru3	0. 015	0. 00536	0. 00163
Hf3Sn3Rh3	0. 015	0. 00592	0. 00047

Hf4Fe4As4	0. 015	0. 0044	0. 00068
Ho1Fe1Ni4	0. 015	0. 00291	0. 00052
Ho1Ni5	0. 015	0. 01621	0. 00141
Ho1Sc1B2O6	0. 015	0. 00371	0. 00198
Ho2Ag2Pb2	0. 015	0. 00319	0. 00037
Ho2Ga4Pd2	0. 015	0. 00438	0. 00039
Ho2Ni1Ge6	0. 015	0. 00336	0. 00022
Ho2Zn17	0. 015	0. 00357	0. 00034
Ho3Cd3Au3	0. 015	0. 00437	0. 00054
In1Te5Pb4	0. 015	0. 00493	0. 00022
K1Lu1Mo2O8	0. 015	0. 00331	0. 00185
K2Li1Bi1I6	0. 015	0. 04168	0. 00566
La1Ag1O2	0. 015	0. 00247	0. 00252
La1Ge5	0. 015	0. 00349	0. 00058
La1Th3Ru8	0. 015	0. 00311	0. 00024
La1Y3Sc4O12	0. 015	0. 00323	0. 00134
La1Y3Ti4O12	0. 015	0. 00333	0. 00135
La2In2Ni4	0. 015	0. 00528	0. 00062
La2Mg1Al13	0. 015	1. 56742	0. 03104
La2N2	0. 015	0. 00268	0. 00095
La2Ni2Sn2H4	0. 015	0. 43739	0. 09855
La2Si2Os4C2	0. 015	0. 00436	0. 0021
La2Si2Pt2	0. 015	0. 00422	0. 00066
La2Ta2O8	0. 015	0. 00406	0. 00094
La3Zn4Pt4	0. 015	0. 00455	0. 00068
La4Ga4Pt4	0. 015	0. 0047	0. 00056
La4In2Pd4	0. 015	0. 00538	0. 00043
La4Ti2Zn2O12	0. 015	3. 46757	0. 04044
La6Hg2	0. 015	0. 00628	0. 00075
La10Sn6	0. 015	0. 00287	0. 00025
Li2Er2O4	0. 015	0. 00404	0. 0028
Li2La4Sb2O12	0. 015	0. 00341	0. 00124
Li2Ni1N1	0. 015	0. 19756	0. 01382
Li2Pr4Os2O12	0. 015	0. 00398	0. 00144
Li2V1Cr1S4	0. 015	0. 00227	0. 00051
Li3Fe1O4	0. 015	0. 0019	0. 00102
Li4Ti2O6	0. 015	0. 00196	0. 00089
Li4V3Cr1O8	0. 015	0. 00201	0. 00059
Lu2Ga3Ni1	0. 015	0. 004	0. 00021
Lu2Ni4	0. 015	0. 00529	0. 00051
Lu3Al3Ni3	0. 015	0. 00458	0. 00111
Lu3Ga5Co1	0. 015	0. 00302	0. 00078
Mg4Ni2B4Ir10	0. 015	0. 00392	0. 00133
Mg4Zn2B4Ir10	0. 015	0. 23572	0. 02641
Mg6Hg2	0. 015	0. 03788	0. 00475
Mn1Al12	0. 015	0. 00242	0. 0006
Mn1Cr4Cd1S8	0. 015	0. 14436	0. 00572
Mn1Cr4Cd1Se8	0. 015	0. 02588	0. 00229
Mn3Fe3As3	0. 015	0. 00394	0. 00099
Na1Ca1Y1Cd1F8	0. 015	0. 00427	0. 00243
Na1Ti1V1S4	0. 015	0. 00187	0. 00033
Na2Au4	0. 015	0. 02523	0. 00407
Na2Hf2O5	0. 015	4. 35573	0. 03063
Na2La4Ru2O12	0. 015	2. 1565	0. 27776
Na2Nd4Ru2O12	0. 015	0. 00499	0. 00133
Na4Cu2P2	0. 015	0. 0031	0. 00043
Na4Dy4O8	0. 015	0. 00376	0. 0011
Nb2N2	0. 015	0. 00422	0. 00248
Nb3Al1Cr8	0. 015	0. 00339	0. 00075
Nb4Al4Cu4	0. 015	0. 00319	0. 00053
Nd1Ga3Au1	0. 015	0. 00277	0. 00031
Nd2Ga1Ni2	0. 015	0. 00333	0. 00039
Nd2H6O6	0. 015	0. 00428	0. 00937
Nd2Sn4	0. 015	0. 00421	0. 00026
Nd4Fe2Ni2O12	0. 015	0. 0037	0. 0012
Nd6Fe2O12	0. 015	0. 00376	0. 0012
Ni6Mo2	0. 015	0. 00375	0. 00055
Np1Al2Pd5	0. 015	0. 01134	0. 00165
Np2Br6	0. 015	0. 00306	0. 00038
Np2F6	0. 015	1. 98131	0. 0398
Os4Se8	0. 015	0. 00641	0. 0006

P4Ru2	0. 015	0. 00378	0. 00048
Pr1Ag2Ge2	0. 015	0. 00301	0. 00054
Pr1Er1Co17	0. 015	0. 00254	0. 00055
Pr1Mo6S8	0. 015	0. 00372	0. 00067
Pr2Al1Zn1	0. 015	0. 01124	0. 00064
Pr2Al206	0. 015	0. 00371	0. 00137
Pr2In4Rh2	0. 015	0. 00431	0. 00026
Pr2Ti3In3	0. 015	0. 00486	0. 00019
Pr4Mg2Pd4	0. 015	0. 00396	0. 00268
Pr4Mn2Rh2012	0. 015	0. 00376	0. 00104
Pu2Zn17	0. 015	0. 00309	0. 00051
Rb1Lu1W208	0. 015	0. 00332	0. 00153
Rb2Ag1Au1F6	0. 015	0. 01158	0. 00345
Rb2Ge1F6	0. 015	0. 00314	0. 0017
Rb2In1Cu1F6	0. 015	0. 00581	0. 0022
Rb2Mn1Cu1F6	0. 015	0. 0328	0. 00219
Rb2Mn2P2	0. 015	0. 00298	0. 00036
Rb2Pt1Cl6	0. 015	0. 07487	0. 00649
Rb2Y1Ti1I6	0. 015	0. 02974	0. 00203
Rb2Y2Te4	0. 015	0. 00344	0. 0006
Re1Mo3	0. 015	0. 00376	0. 00023
Sc1In1Cu4	0. 015	0. 02984	0. 00304
Sc3Cu4Ge4	0. 015	0. 00308	0. 00048
Sc3Fe1C4	0. 015	0. 00363	0. 00166
Sm2Al4Ni2	0. 015	0. 00341	0. 00096
Sm2Al6	0. 015	0. 01656	0. 00491
Sm2Bi6	0. 015	0. 00423	0. 00049
Sm2Cu1Ge6	0. 015	0. 00358	0. 00042
Sm2Fe2Ge4	0. 015	0. 00348	0. 00037
Sm2Mn4Si2C2	0. 015	0. 00351	0. 00064
Sm4Al4Fe4	0. 015	0. 00479	0. 00059
Sm4Al4O12	0. 015	0. 00376	0. 00148
Sm4Ga4Pt4	0. 015	0. 00534	0. 00094
Sm4S4Br4	0. 015	0. 00393	0. 0006
Sm4Sc4O12	0. 015	0. 00377	0. 00107
Sr1Ca1I4	0. 015	0. 00401	0. 00034
Sr1Fe103	0. 015	0. 16618	0. 01054
Sr1Nd1Mn206	0. 015	0. 00355	0. 00124
Sr2Al3In1	0. 015	0. 00284	0. 00028
Sr4In2Sb2012	0. 015	0. 00205	0. 00077
Ta1Cu3Te1Se2S1	0. 015	31. 35699	0. 07348
Ta3Al1Fe8	0. 015	0. 00443	0. 00057
Ta4Cr4P4	0. 015	0. 0047	0. 00089
Tb1Al3B4012	0. 015	0. 0024	0. 00164
Tb1Al6Fe6	0. 015	0. 0028	0. 00047
Tb1Nd1Fe17	0. 015	0. 00475	0. 00085
Tb2Ir4	0. 015	0. 13524	0. 00215
Tb3Al3Ni1Pd2	0. 015	0. 00761	0. 00071
Tb4Mg2Se8	0. 015	13. 28891	0. 03694
Th2B40s4	0. 015	0. 00448	0. 0037
Th2Si2Se2	0. 015	0. 00517	0. 00269
Ti1P4W3	0. 015	0. 00267	0. 00059
Ti2Cu3	0. 015	4. 73202	0. 01507
Ti2O4	0. 015	0. 0042	0. 00082
Tl2Cr1F6	0. 015	0. 02913	0. 0065
Tl2Sn1Hg1Te4	0. 015	0. 00359	0. 00029
Tm1Be1Cu4	0. 015	0. 00344	0. 00025
Tm1Co2Si2	0. 015	0. 00364	0. 00078
U2Fe2As4	0. 015	53. 96777	0. 03359
U2Ni1Sb4	0. 015	0. 0062	0. 00043
U2PIN2	0. 015	0. 00473	0. 00244
U3Al3Ru3	0. 015	0. 00661	0. 00238
V2Cr1Se4	0. 015	0. 00322	0. 00042
V2O2F2	0. 015	0. 00152	0. 00038
V2O3F1	0. 015	0. 00225	0. 00071
Y1Si2Ir2	0. 015	0. 00295	0. 00063
Y2Ag2Se4	0. 015	0. 33361	0. 01086
Y2Ga4Ni2	0. 015	0. 00327	0. 00039
Y2Ga8Co1	0. 015	21. 04229	0. 07306
Y2Ir4	0. 015	0. 04114	0. 00172
Y4Fe2C8	0. 015	0. 00402	0. 00194

Y6Pd1Br10	0. 015	0. 00187	0. 00031
Y12Os4	0. 015	0. 31608	0. 00532
Yb4In2Pd4	0. 015	0. 00592	0. 00024
Zn1Cu2Ge1S4	0. 015	0. 00956	0. 00064
Zn1Ga1Cu1Se3	0. 015	0. 00161	0. 00009
Zn2Si2As2P2	0. 015	0. 00305	0. 00039
Zr4Cr6Fe2	0. 015	0. 00431	0. 00031
Zr4Fe4As4	0. 015	7. 2101	0. 00795
Ag2C2O6	0. 016	0. 00259	0. 00116
Ag3Sb1	0. 016	0. 62498	0. 00019
Al1Ag4	0. 016	18. 9458	0. 02639
Ba2Ca2Tb2Bi2012	0. 016	0. 02904	0. 00328
Ba2La2Ag2Se6	0. 016	0. 00307	0. 00021
Ba2Na1I106	0. 016	0. 03996	0. 00797
Ba2Pb206	0. 016	0. 00388	0. 00147
Ba2Pu1Pa106	0. 016	0. 04072	0. 00429
Ba2Tl1Sb106	0. 016	0. 00849	0. 00452
Ba3As208	0. 016	0. 00349	0. 00071
Ba4Ca4Ge4	0. 016	15. 45418	0. 01723
Ba4Gd2Ga2Se10	0. 016	0. 00133	0. 00014
Ba4Lu2Ir2012	0. 016	0. 00665	0. 00162
Be2I4	0. 016	0. 0029	0. 00114
Be4Nb2	0. 016	0. 00624	0. 00487
Be8Fe4	0. 016	0. 00459	0. 00341
Bi1Pb1Br102	0. 016	0. 13287	0. 05407
C204	0. 016	0. 002	0. 00141
Ca1Ag102	0. 016	0. 00377	0. 00108
Ca1In2N2	0. 016	0. 06008	0. 00333
Ca1Mn708	0. 016	0. 00274	0. 00072
Ca2Fe2F10	0. 016	0. 00203	0. 00049
Ca2La2Fe2Sn2012	0. 016	5. 77642	0. 19907
Ca2Tm2Mn4012	0. 016	0. 00403	0. 00116
Ca3Cd3Sn3	0. 016	0. 00398	0. 00119
Ca4Zr4012	0. 016	0. 00358	0. 00067
Cd2Mo208	0. 016	0. 00385	0. 00137
Cd6Pb2	0. 016	0. 01316	0. 00093
Ce2Al3Fe1	0. 016	0. 00269	0. 00026
Ce2Bi4Au2	0. 016	0. 00566	0. 00037
Ce2Fe2Si2	0. 016	0. 00401	0. 0008
Ce2Ge6Pt1	0. 016	10. 87799	0. 01618
Ce4Al6Ru2	0. 016	0. 0029	0. 00075
Ce6Pt8	0. 016	0. 00294	0. 00032
Co2Se2	0. 016	2. 1093	0. 00978
Cr2Co1Se3S1	0. 016	0. 00228	0. 00029
Cr4Co1Cu1S8	0. 016	0. 0647	0. 00462
Cr4Hg2S8	0. 016	0. 00751	0. 00231
Cs1Zn4P3	0. 016	0. 0074	0. 0004
Cs2In1As1Br6	0. 016	0. 04464	0. 0019
Cs2Pd1Cl4	0. 016	0. 00488	0. 00037
Cs2Rb1Cu1F6	0. 016	0. 01775	0. 00344
Cs2Tl1Mo1F6	0. 016	0. 00388	0. 0018
Cs4Mn2S4	0. 016	0. 00339	0. 00035
Cu2B2Se4	0. 016	0. 00342	0. 00112
Cu6As2	0. 016	0. 00843	0. 00059
Dy2Cu2Te4	0. 016	0. 18026	0. 00203
Dy2Ge6Pt1	0. 016	0. 00331	0. 00032
Dy2W2C1208	0. 016	0. 00351	0. 00059
Dy3Al9	0. 016	0. 00373	0. 00097
Dy3Cd3Ga3	0. 016	0. 00336	0. 00044
Dy3Fe9	0. 016	0. 00278	0. 00047
Dy4Ge10Rh6	0. 016	0. 00332	0. 00029
Er4Co6Si10	0. 016	0. 00373	0. 00056
Er4Si4Pt4	0. 016	0. 00442	0. 00078
Eu1Cd1Au5	0. 016	0. 00654	0. 00067
Eu1Cr2As2	0. 016	0. 00326	0. 00063
Eu1Ni5	0. 016	0. 00359	0. 00079
Eu4Ho2Ta2012	0. 016	0. 00315	0. 00117
Eu6Ge10	0. 016	0. 00392	0. 00034
Fe1Ni2Se4	0. 016	0. 00291	0. 0002
Fe6Ge2	0. 016	0. 15332	0. 00412
Gd1Al8Fe4	0. 016	0. 00272	0. 00076

Gd2Cr2C3	0. 016	0. 00308	0. 00133
Gd4Ge4Rh4	0. 016	0. 00421	0. 00049
Gd4Sc4O12	0. 016	0. 00383	0. 00082
Hf1Ti1N2	0. 016	0. 02424	0. 00379
Hf6Ni1Sb2	0. 016	0. 01184	0. 00163
Ho1Al3B4O12	0. 016	0. 0028	0. 00154
Ho1Cr6Ge6	0. 016	0. 0029	0. 00055
Ho1Ga6Co6	0. 016	19. 08399	0. 1154
Ho1Ga6Fe6	0. 016	0. 00357	0. 00029
Ho2Mg2Fe4O12	0. 016	0. 00406	0. 00131
Ho2O2F2	0. 016	0. 00626	0. 00254
Ho4Sb4Ir4	0. 016	0. 0045	0. 00039
Ho4Te2O4	0. 016	0. 00343	0. 00325
Ho10Ru4	0. 016	0. 0045	0. 00046
In1Bi2S4Cl11	0. 016	0. 00333	0. 00045
K2In2F6	0. 016	0. 02513	0. 0033
K2Li2Te2	0. 016	3. 77423	0. 33173
K2Pd1Cl4	0. 016	0. 00412	0. 00075
K2Rb1Al1F6	0. 016	0. 02885	0. 00521
K2V2Cl6	0. 016	0. 03803	0. 00279
K3Co2F7	0. 016	0. 00275	0. 00068
K3Cu3P2	0. 016	0. 00217	0. 00028
K4Au8	0. 016	0. 02432	0. 00225
K4Zn1As2	0. 016	0. 00324	0. 00022
La1Ge4Rh6	0. 016	0. 00456	0. 00102
La1Ni4Rh1	0. 016	100	0. 01796
La2Br2O2	0. 016	0. 00424	0. 00073
La2Cr2Ge6	0. 016	0. 00439	0. 00086
La3Mg3Au3	0. 016	0. 00328	0. 00132
La3Sm1Cr4O12	0. 016	0. 38289	0. 02192
La4Si4	0. 016	0. 0043	0. 00084
La6Pd8	0. 016	0. 00314	0. 00035
Li1V1F4	0. 016	19. 2281 None	
Li2Ag2O4	0. 016	0. 00365	0. 0014
Li2Co2Sn2O8	0. 016	0. 00336	0. 00126
Li2Ni2O4	0. 016	0. 00156	0. 00101
Li2Pr2S4	0. 016	0. 00172	0. 00558
Li2Sb2Se4	0. 016	0. 01742	0. 00512
Li2V3Cr1O8	0. 016	3. 051	0. 02052
Li2V6O8	0. 016	0. 12342	0. 01401
Li4Al2Co2O8	0. 016	0. 04474	0. 00574
Li4Fe3Ni1O8	0. 016	0. 00511	0. 00351
Li4Pr4Ge6	0. 016	0. 00387	0. 00229
Li4V3Fe1O8	0. 016	0. 10293	0. 01808
Li4Zr2O6	0. 016	0. 00343	0. 00159
Lu2Cr2C3	0. 016	0. 00282	0. 00055
Lu2Ga8Fe1	0. 016	0. 00478	0. 00081
Lu2H4Cl2O4	0. 016	0. 30344	0. 37067
Lu4Ge4Ir4	0. 016	0. 00453	0. 00037
Lu4Tc8	0. 016	0. 00494	0. 0005
Mg1Cu4Sn1	0. 016	0. 02288	0. 00458
Mg1V2O6	0. 016	0. 00181	0. 00066
Mg2Hg6	0. 016	0. 00435	0. 00043
Mg2Sc3Ti1S8	0. 016	2. 31779	0. 02647
Mg2Zn2Co2	0. 016	0. 00262	0. 00043
Mg3Sn3	0. 016	0. 00335	0. 00038
Mg4Mn2B4Ir1O	0. 016	0. 91855	0. 0343
Mn1Br2	0. 016	0. 0282	0. 00207
Mn1In1Rh2	0. 016	0. 00315	0. 00029
Mn4Ga3Co8Ge1	0. 016	0. 00171	0. 00049
Na1N1O2	0. 016	0. 00065	0. 00033
Na1Tc1O3	0. 016	0. 0034	0. 00136
Na2Lu2Ti4O12	0. 016	0. 00485	0. 00115
Na2Zn2P2	0. 016	0. 00354	0. 00145
Na4Ag2As2	0. 016	0. 00498	0. 00044
Na5Sb1O5	0. 016	0. 00243	0. 00055
Nb1F4	0. 016	0. 00336	0. 00064
Nb2I6	0. 016	0. 00325	0. 0003
Nb4P2C2	0. 016	16. 79452	0. 04524
Nd1Ni2P2	0. 016	0. 00402	0. 00051
Nd2B4Ru4	0. 016	0. 00363	0. 00128

Nd2Cd4Pd2	0. 016	0. 00384	0. 00023
Nd2Cu104	0. 016	0. 00412	0. 00137
Nd2Cu2S202	0. 016	0. 00579	0. 00175
Nd2Fe2Ge4	0. 016	0. 00485	0. 00047
Nd2Ni1Ge6	0. 016	0. 00329	0. 00031
Nd2Si4Ru2	0. 016	0. 01827	0. 00189
Nd4Pb2Se8	0. 016	0. 00397	0. 00071
Nd4Pt4	0. 016	0. 00546	0. 00032
Nd6In2	0. 016	0. 15363	0. 00241
Nd10Ir4	0. 016	0. 00364	0. 00023
Ni6Mo4P2	0. 016	0. 04335	0. 00266
Ni601F11	0. 016	0. 00415	0. 00106
Pa2Pd6	0. 016	0. 02543	0. 00199
Pm2Br4	0. 016	0. 00477	0. 00063
Pr1Ho1Al4	0. 016	0. 03041	0. 00407
Pr1Sb12Os4	0. 016	0. 10491	0. 00295
Pr2H606	0. 016	0. 26348	0. 05506
Pr3In3Au3	0. 016	0. 00596	0. 00108
Pr4Fe3Si4Ru1	0. 016	30. 91651	0. 1682
Pr12Ir4	0. 016	0. 00423	0. 00038
Pt2Pb4	0. 016	0. 00453	0. 00014
Rb2Fe1F4	0. 016	0. 00266	0. 00087
Rb2Mn1F6	0. 016	0. 10469	0. 00943
Rb2Na1Al1F6	0. 016	0. 02765	0. 00471
Rb4Cu404	0. 016	0. 0033	0. 00063
Re6Te2	0. 016	0. 03151	0. 00145
Sc2Au6	0. 016	0. 19256	0. 0043
Sc4Ga2B4Ir10	0. 016	0. 00503	0. 00177
Sc6B4Ir10	0. 016	0. 00459	0. 00136
Sc6Fe1Te2	0. 016	0. 00311	0. 00056
Sc6Re10I2	0. 016	0. 00315	0. 00126
Sm1Fe10Mo2	0. 016	0. 00344	0. 00043
Sm1In1Cu4	0. 016	0. 06651	0. 00357
Sm1Zn1Ag1P2	0. 016	6. 97047	0. 04646
Sm2B4Ru4	0. 016	0. 00296	0. 00114
Sm3Y1S4	0. 016	0. 00352	0. 00061
Sm4Au4	0. 016	0. 00459	0. 00024
Sm4Mg2Pt2012	0. 016	6. 72876	0. 32005
Sm10Ga6	0. 016	0. 003	0. 00022
Sm12Ir4	0. 016	0. 004	0. 00022
Sr2Hg6	0. 016	0. 00359	0. 00018
Sr2La2V208	0. 016	0. 00322	0. 00003
Sr2Nb1Ga106	0. 016	0. 00419	0. 00157
Sr2Nd1Mn207	0. 016	0. 00335	0. 00133
Sr2U1Cr106	0. 016	0. 01459	0. 00713
Sr4Fe2Cu2S206	0. 016	10. 81308	0. 03538
Sr4Sn4012	0. 016	0. 00294	0. 0013
Sr4Y2Ta2012	0. 016	0. 00323	0. 00096
Ta1Ti1Ni6	0. 016	0. 0081	0. 00188
Ta1Ti1Se4	0. 016	71. 8664	0. 02587
Tb2Te1S2	0. 016	0. 00339	0. 00052
Tb6Ir1I10	0. 016	0. 00015	0. 00007
Tb6Tl10	0. 016	0. 00336	0. 00033
Tb10Ru4	0. 016	0. 00358	0. 00023
Th2Si2Ru4C2	0. 016	0. 00343	0. 00096
Ti1H2	0. 016	0. 00243	0. 00567
Ti1Mn2V1As4	0. 016	5. 07213 None	
Ti2Al4	0. 016	0. 07919	0. 0011
Ti2Br2N2	0. 016	0. 00347	0. 00103
Ti2C1N1	0. 016	10. 78225	0. 0238
Ti2Sn206	0. 016	0. 00283	0. 00087
Tl2Sn1Hg1Se4	0. 016	0. 00404	0. 00032
Tl3V1F6	0. 016	0. 01249	0. 00408
Tm1Cu5	0. 016	0. 03642	0. 00372
Tm1Ga6Fe6	0. 016	0. 00375	0. 0004
Tm2Si20s4C2	0. 016	0. 00425	0. 002
Tm3Cu4Ge4	0. 016	0. 00302	0. 00028
Tm3Ga8Ag3	0. 016	0. 00451	0. 0005
Tm12Os4	0. 016	0. 005	0. 00034
U2Si3Ni1	0. 016	0. 00426	0. 00093
U4In2Ir4	0. 016	0. 00457	0. 00036

U4Te1Se7	0. 016	13. 25253	0. 05162
Y1Al2Pd5	0. 016	0. 00491	0. 00095
Y1Cu1W2O8	0. 016	0. 00168	0. 00017
Y1In7Cu5	0. 016	0. 00323	0. 00035
Y1Mg15	0. 016	0. 01221	0. 00225
Y1Mn6Sn4Ge2	0. 016	0. 00314	0. 00042
Y1Th1Co10	0. 016	0. 003	0. 00045
Y1V2Fe5Co5	0. 016	0. 00225	0. 00039
Y2Br6	0. 016	0. 00317	0. 00018
Y2Ge6Pd1	0. 016	0. 00356	0. 00031
Y2Zr2F14	0. 016	0. 00333	0. 00058
Y3In3Ni3	0. 016	0. 00356	0. 00102
Y4Ge4Rh4	0. 016	0. 00489	0. 00035
Y4Tc8	0. 016	0. 00669	0. 00063
Y6Au4	0. 016	0. 00425	0. 00028
Y12Rh4	0. 016	0. 0038	0. 00031
Yb1Er2Se4	0. 016	0. 00275	0. 00031
Yb1Tm1S2	0. 016	0. 00423	0. 00058
Yb2Ge6	0. 016	0. 05037	0. 00263
Yb3Ag3Ge3	0. 016	0. 00518	0. 00073
Zr2Br2	0. 016	0. 00273	0. 00033
Zr2Ga3Ni1	0. 016	0. 00351	0. 00019
Zr2Ni8As4	0. 016	0. 00403	0. 00059
Zr2O4	0. 016	0. 00274	0. 0007
Zr2Ti2Cu2S8	0. 016	29. 6419	0. 03241
Zr3Fe8Mo1	0. 016	0. 00296	0. 00038
Zr3Ge3Os3	0. 016	0. 00365	0. 0007
Zr3Re3Si3	0. 016	0. 00318	0. 00117
Zr4Cr6Si2	0. 016	0. 00398	0. 00087
Zr4V8	0. 016	0. 00625	0. 00107
Zr6Bi2	0. 016	0. 03718	0. 00217
Al2Cu2Sn2S8	0. 017	0. 00304	0. 00079
Al4In4N8	0. 017	0. 00542	0. 00168
Ba1Ni2P2	0. 017	0. 00382	0. 00078
Ba1Sm2Co105	0. 017	0. 00329	0. 00122
Ba1Sr1Nd1Cu307	0. 017	0. 0047	0. 00085
Ba2Bi3	0. 017	0. 0032	0. 00008
Ba2Cu3Br1Cl104	0. 017	0. 00329	0. 00131
Ba2Gd2Au2Se6	0. 017	0. 00393	0. 00032
Ba2Ti2S6	0. 017	0. 00432	0. 00096
Ba2Y2Br10	0. 017	0. 00271	0. 00025
Ba3Lu2Mo109	0. 017	0. 00576	0. 00316
Ba3Ta2Cd109	0. 017	0. 00327	0. 00164
Ba4Ce2Bi2012	0. 017	0. 00231	0. 00146
Ba4Sm2Ga2Se10	0. 017	0. 00048	0. 0001
Be5Co1	0. 017	0. 00171	0. 00209
Bi2Pd1	0. 017	0. 01483	0. 00106
Bi4Te4Pt4	0. 017	0. 01013	0. 00073
Ca1As206	0. 017	0. 00235	0. 00136
Ca1Cr1F6	0. 017	0. 00164	0. 0005
Ca1W1F6	0. 017	0. 00305	0. 00131
Ca2Fe2Si2010	0. 017	0. 00137	0. 00035
Ca3Cd3Ge3	0. 017	0. 00471	0. 00083
Ca4Al2Fe2010	0. 017	0. 0026	0. 00048
Ca4Cr2W2012	0. 017	0. 00276	0. 00104
Ca4Mn2W2012	0. 017	0. 0028	0. 00102
Ca4Sn2Ir2012	0. 017	0. 00408	0. 001
Ca4Ti2Cr2012	0. 017	0. 00261	0. 0011
Cd2Si2P4	0. 017	0. 00405	0. 00062
Ce1Th206	0. 017	0. 00255	0. 00157
Ce2Co5Cu5	0. 017	11. 36053	0. 02228
Ce2Cu1N202	0. 017	1. 57811	0. 02959
Ce2Mg1Co9	0. 017	0. 0027	0. 00055
Ce2P2Ir2	0. 017	0. 00456	0. 00069
Ce2P2Ru202	0. 017	18. 70568	0. 20715
Ce2Y2Ga4Pd8	0. 017	0. 00484	0. 00046
Ce3Co9	0. 017	0. 00414	0. 00068
Co2Ni2Te8	0. 017	0. 95172	0. 01681
Co408	0. 017	0. 00431	0. 00227
Cs2C2N202	0. 017	0. 09064	0. 01176
Cs2Cu204	0. 017	0. 00371	0. 0009

Cs2Dy2Zn2Se6	0. 017	0. 00349	0. 00034
Cs2Er2O4	0. 017	0. 00341	0. 0021
Cs2Gd2Cd2Te6	0. 017	0. 00392	0. 00024
Cs2Ge1Cl6	0. 017	0. 05161	0. 00413
Cs2In1Bi1F6	0. 017	0. 12219	0. 01089
Cs2S1Br1Cl6	0. 017	0. 04554	0. 00429
Cs2Y1In1Cl6	0. 017	0. 04268	0. 00372
Cu2F4	0. 017	0. 00287	0. 00075
Cu3Sb1S4	0. 017	0. 00255	0. 00049
Cu4I4	0. 017	0. 00334	0. 00033
Dy6Ru4	0. 017	0. 00513	0. 00056
Dy8Al8	0. 017	0. 00436	0. 0009
Er1Al3B4O12	0. 017	0. 0028	0. 00239
Er1Al4Ge2Au1	0. 017	0. 00328	0. 00094
Er1Al8Cu4	0. 017	0. 00288	0. 0011
Er2Al8Ni2	0. 017	0. 00349	0. 00061
Er2Cu6S6	0. 017	0. 00311	0. 00043
Er4Co6Ge10	0. 017	0. 00337	0. 00032
Er6Fe4Ge6	0. 017	0. 00406	0. 00027
Er12Ru4	0. 017	0. 00399	0. 00029
Eu1Zn2Sb2	0. 017	0. 0037	0. 00035
Eu2Nb2O8	0. 017	0. 003	0. 00106
Eu2Sn4Pd4	0. 017	0. 00714	0. 00043
Fe2O2F2	0. 017	0. 00178	0. 00068
Fe2Pt1Rh1	0. 017	0. 00402	0. 00073
Gd1Al1Zn1Ge2	0. 017	2. 03196	0. 00408
Gd2Y2Fe4O12	0. 017	0. 00384	0. 00137
Gd3Al3Cu3	0. 017	0. 00298	0. 00075
Gd4Al4	0. 017	0. 00454	0. 00042
Gd4Lu4O12	0. 017	0. 00496	0. 0012
Ge2Mo1	0. 017	0. 40924	0. 00214
Ge2S4	0. 017	0. 00411	0. 00052
Hf1Mn1F6	0. 017	0. 02404	0. 00468
Hf1Ti1C2	0. 017	0. 00392	0. 00149
Hf2S12S2	0. 017	0. 0047	0. 00052
Hf4Nb4P4	0. 017	0. 00488	0. 00046
Hf4Sn2C2	0. 017	0. 0053	0. 0007
Hf10Ni2Sb6	0. 017	0. 00504	0. 00049
Ho1Cu5	0. 017	0. 04638	0. 00149
Ho2Co2Ni2	0. 017	0. 00309	0. 00016
Ho2Ga8Fe1	0. 017	20. 63971	0. 01766
Ho2Zn2Sn4	0. 017	15. 19747	0. 02901
Ho3In3Pd3	0. 017	0. 00308	0. 00048
Ho4Co4Si4	0. 017	47. 82742	0. 03672
Ho6Ni4Ru8	0. 017	27. 97709	0. 01747
Ho8Pt4	0. 017	0. 00511	0. 00034
In4H4O8	0. 017	0. 0112	0. 01109
Ir2W2O12	0. 017	0. 00311	0. 00102
K1B1H4	0. 017	0. 00256	0. 00774
K1Cd4P3	0. 017	0. 00256	0. 00064
K1Te1O3	0. 017	0. 01119	0. 00361
K2Ho2Be2F12	0. 017	0. 00307	0. 00076
K2Ni1F6	0. 017	0. 06126	0. 00453
K2Rb1As1F6	0. 017	0. 00634	0. 00183
K2Rb1Co1F6	0. 017	0. 04378	0. 00574
K3Ho1V2O8	0. 017	0. 00191	0. 00054
K4Na8	0. 017	0. 00512	0. 00097
K8	0. 017	0. 00375	0. 00049
La1Nd3Ga4O12	0. 017	0. 24015	0. 01803
La2Al6	0. 017	0. 00305	0. 00133
La2Sm2Cr4O12	0. 017	0. 00359	0. 00114
La3Ga6Co9	0. 017	0. 00407	0. 00064
La4Zn2Rh2O12	0. 017	0. 00349	0. 00121
Li1Co3Ni1O8	0. 017	0. 0028	0. 00118
Li1Cu1O2	0. 017	0. 00224	0. 00189
Li1La4Cu1O8	0. 017	0. 00364	0. 00141
Li2Ca2Fe2F12	0. 017	0. 00411	0. 0016
Li2Cu1Si1O4	0. 017	0. 01606	0. 00483
Li2Fe2P2H2O10	0. 017	0. 00133	0. 00043
Li2V6O8	0. 017	100	0. 07409
Li4Fe3Co1O8	0. 017	0. 1501	0. 0183

Li4Mo206	0. 017	5. 09418	0. 02674
Li5Ga4	0. 017	9. 42498	0. 20313
Lu1Al8Cu4	0. 017	0. 00331	0. 00121
Lu2W2C1208	0. 017	0. 0004	0. 00039
Lu4Ge4Ru4	0. 017	0. 00479	0. 00037
Lu4Rh4012	0. 017	0. 0049	0. 00156
Mg1Hg5	0. 017	0. 00349	0. 00057
Mg2Mn1Al3S8	0. 017	10. 36756	0. 0309
Mg202	0. 017	0. 00089	0. 00057
Mg2Sc4S8	0. 017	0. 02466	0. 00266
Mg2Sn206	0. 017	0. 00383	0. 00214
Mg2Ti1Cr3S8	0. 017	3. 89759	0. 02565
Mg3Ga3Au3	0. 017	0. 00341	0. 00091
Mg4Ga4Cu4	0. 017	4. 82036	0. 01761
Mg5Bi1	0. 017	0. 00365	0. 0007
Mn3Cu108	0. 017	0. 00247	0. 00136
Mn3Ge3Pd3	0. 017	0. 00303	0. 00056
Na1Nd1W208	0. 017	0. 00321	0. 00139
Na2Gd2C18	0. 017	0. 07914	0. 00216
Na2Pt1C2	0. 017	0. 00515	0. 00353
Na2U1F8	0. 017	0. 00781	0. 00358
Na3Ga1F6	0. 017	0. 02755	0. 00462
Na4U105	0. 017	0. 00896	0. 00373
Na6Ag2	0. 017	0. 00901	0. 00234
Nb4Al14Zn4	0. 017	23. 63494	0. 08772
Nb4Co4Si4	0. 017	0. 00381	0. 0005
Nb4Ga2Ni6	0. 017	0. 01993	0. 00155
Nb4Ni1C2S4	0. 017	0. 00304	0. 0006
Nd2Sc6	0. 017	0. 01329	0. 00133
Nd3Co6Sn5	0. 017	0. 00451	0. 00036
Nd4Br8	0. 017	0. 00417	0. 00023
Nd4Ga4Pd4	0. 017	0. 004	0. 00032
Nd4Mg2S8	0. 017	0. 02794	0. 00405
Nd6Al2	0. 017	0. 00651	0. 00068
Nd6Sc2	0. 017	0. 03958	0. 00152
Nd10Ga6	0. 017	0. 00392	0. 00028
Ni1H202	0. 017	0. 00164	0. 00079
Ni2Ge4Pd2	0. 017	0. 00373	0. 00022
Ni601F11	0. 017	1. 27261	0. 03352
P40s4S4	0. 017	0. 1669	0. 00471
Pa1Pt5	0. 017	0. 457	0. 00478
Pr1Fe1Ge3	0. 017	0. 00344	0. 00037
Pr1Ni5	0. 017	0. 00264	0. 00077
Pr2Al2Co15	0. 017	0. 00286	0. 00043
Pr2Al8Co2	0. 017	0. 00403	0. 00055
Pr2Br202	0. 017	0. 00398	0. 00279
Pr2In3Cu1	0. 017	0. 00437	0. 00023
Pr4V4012	0. 017	0. 0039	0. 00147
Pr4Zn10Sn2	0. 017	0. 00452	0. 0005
Pu2Sb2Te2	0. 017	0. 0067	0. 00039
Pu3Ni9	0. 017	8. 26994	0. 0438
Rb1Sc1Mo208	0. 017	0. 0037	0. 0018
Rb2Hg1Sb1I6	0. 017	0. 09897	0. 00222
Rb2Li1Ni1F6	0. 017	0. 03975	0. 0059
Rb3I2Br1	0. 017	0. 00257	0. 00017
Re2Ru6	0. 017	0. 32753	0. 00422
Sc2Al2Ge2	0. 017	0. 00399	0. 00034
Sc2Zn6	0. 017	0. 08452	0. 00314
Sc4Zn2S8	0. 017	0. 03516	0. 00246
Sc6Te20s1	0. 017	0. 00721	0. 00136
Sm1Dy1Fe4	0. 017	0. 00307	0. 00027
Sm2Cu206	0. 017	0. 00409	0. 00167
Sm2Ta2C1207	0. 017	0. 00349	0. 00101
Sm3Cd3Au3	0. 017	0. 00444	0. 00071
Sm3Fe9	0. 017	0. 00355	0. 00062
Sm3In3Cu3	0. 017	0. 00498	0. 0008
Sm4Co4012	0. 017	0. 0038	0. 00121
Sm4Cu1Sn8	0. 017	0. 02295	0. 00031
Sm4Ge10Rh6	0. 017	0. 00348	0. 00033
Sn4Pt4Se4	0. 017	0. 0054	0. 00039
Sr1Ca1Cu204	0. 017	0. 00299	0. 00051

Sr1La2Sc207	0. 017	0. 00208	0. 00051
Sr1Pr3Cr1Ni108	0. 017	0. 00379	0. 00153
Sr2Cd2Bi4	0. 017	0. 00364	0. 00027
Sr2Mg1Mo106	0. 017	0. 00314	0. 00172
Sr2Ta1Ga106	0. 017	0. 00287	0. 00166
Sr3Mn207	0. 017	0. 00446	0. 00103
Sr4Co2W2012	0. 017	0. 00336	0. 00073
Sr4Si8	0. 017	5. 19039	0. 01134
Ta2Fe208	0. 017	0. 0032	0. 00106
Ta3Mn8Al1	0. 017	0. 00473	0. 00109
Ta4Al4Ni4	0. 017	0. 00344	0. 00055
Ta4Cr6Si2	0. 017	0. 0308	0. 00333
Ta4Fe8	0. 017	0. 00825	0. 001
Ta4Ge4Rh4	0. 017	0. 00472	0. 0004
Ta6Rh2S12	0. 017	0. 00251	0. 00084
Tb1Fe10Mo2	0. 017	0. 00287	0. 00045
Tb2H606	0. 017	0. 75887	0. 12704
Tb2V208	0. 017	0. 00331	0. 00125
Tb4Mg2Cu4	0. 017	0. 00434	0. 00064
Tb4Sb4Ir4	0. 017	0. 00499	0. 00021
Tb4W4C8	0. 017	0. 00577	0. 0028
Tb12Rh4	0. 017	0. 00447	0. 00036
Th2C18	0. 017	0. 00383	0. 00064
Ti2Cd206	0. 017	0. 00334	0. 00158
Ti4Cr6Si2	0. 017	0. 00694	0. 00076
Ti4Pt12	0. 017	0. 0374	0. 00345
Tl2Fe1Cu3Te4	0. 017	39. 96487	0. 44812
Tl2In1Ga1F6	0. 017	0. 01037	0. 0038
Tm2Ni1Ge6	0. 017	0. 00365	0. 0003
Tm2Ni2Sn8	0. 017	0. 00356	0. 00032
Tm4Tc8	0. 017	0. 0057	0. 00038
U1Cu2P2	0. 017	0. 00293	0. 00096
U2Ge2S2	0. 017	0. 00529	0. 00097
V2B206	0. 017	0. 00165	0. 00072
V2Zn106	0. 017	0. 0025	0. 00054
W103	0. 017	0. 00505	0. 00156
Y1Co10Mo2	0. 017	0. 00273	0. 0005
Y2B3C2	0. 017	0. 00225	0. 00134
Y2Si4Rh6	0. 017	0. 0027	0. 00071
Y2Zn2As202	0. 017	17. 45376	0. 01792
Y3In3Rh3	0. 017	0. 00377	0. 00091
Y3Mg2V1S8	0. 017	0. 00067	0. 00021
Y3Mg3Au3	0. 017	0. 00399	0. 00087
Y4C1I5	0. 017	0. 00264	0. 00025
Y4Fe4012	0. 017	0. 00414	0. 0015
Y4Mn2Fe2012	0. 017	0. 89864	0. 03232
Y4Si1S3	0. 017	0. 00293	0. 0003
Y4U1Pd15	0. 017	13. 14617	0. 03194
Y4Zn1Ga3	0. 017	0. 27302	0. 00671
Yb1Gd1P208	0. 017	0. 00296	0. 00134
Yb4Cr4012	0. 017	0. 00408	0. 00147
Yb4Ge4Ir4	0. 017	0. 00504	0. 00042
Yb4Sb4Pd4	0. 017	0. 00499	0. 00033
Zn1Cr4Cu1Se8	0. 017	0. 06413	0. 00283
Zn2Ge2As4	0. 017	0. 01169	0. 00087
Zn2Si2P4	0. 017	0. 00348	0. 00054
Zr1Ni4Sn1	0. 017	0. 00748	0. 00125
Zr1U1Al6	0. 017	11. 0492	0. 3787
Zr2Cu2Ge4	0. 017	0. 00423	0. 0003
Zr2Mn2Ni2	0. 017	1. 01071	0. 0079
Zr2Nb2Fe8	0. 017	0. 00911	0. 00079
Zr2Se202	0. 017	0. 00672	0. 0008
Zr4Al4Co4	0. 017	0. 00355	0. 00036
Zr4Cr2Fe6	0. 017	0. 02891	0. 00233
Zr4Fe4Re4	0. 017	40. 59972	0. 07681
Al1Ga1Cu2Se2S2	0. 018	0. 00171	0. 00043
Al1In1Ga1Sb3	0. 018	18. 56119	0. 01835
Al1Re2	0. 018	0. 00887	0. 00212
Al2Ru1	0. 018	3. 87002	0. 03294
Al4Pd4	0. 018	0. 0053	0. 00094
Ba1Ca1I4	0. 018	0. 00361	0. 00013

Ba1Dy1Fe205	0. 018	10. 6066	0. 02925
Ba1Sr1Ca1Se106	0. 018	0. 0158	0. 00483
Ba1Tb2Ni105	0. 018	0. 00428	0. 00098
Ba2Hg6	0. 018	0. 04757	0. 00128
Ba2Nd1Cu306	0. 018	23. 61064	0. 18365
Ba2Sr2Ce4012	0. 018	4. 88402	0. 17905
Ba3Al2Sn2	0. 018	0. 00361	0. 00082
Ba3Cd2Sb4	0. 018	0. 0029	0. 0002
Ba4Ru4012	0. 018	0. 00441	0. 00164
Ba4Si4Pt4	0. 018	0. 00692	0. 00111
Ba4Sm2Ga2Te10	0. 018	0. 00068	0. 00013
Be6Co2	0. 018	0. 00886	0. 00574
Ca1Mn3Al9	0. 018	13. 64912	0. 06356
Ca1Mn4Cu3012	0. 018	0. 012	0. 00397
Ca1Mo1F6	0. 018	0. 00278	0. 00098
Ca1Yb3Mn4012	0. 018	0. 00348	0. 00126
Ca2Au4	0. 018	0. 00394	0. 00048
Ca2Mg2Si4012	0. 018	0. 00251	0. 00049
Ca2Pr2Fe4012	0. 018	0. 00365	0. 00117
Ca3V208	0. 018	0. 0024	0. 00117
Ca4Cd4Au4	0. 018	0. 00437	0. 00038
Ca4Ga4Sn4	0. 018	0. 00411	0. 00076
Ca4Ru4012	0. 018	0. 00532	0. 00153
Ca4Ta2In2012	0. 018	0. 00367	0. 00106
Ca8Ti2N8	0. 018	0. 80367	0. 00651
Cd2Cu4Ge2S8	0. 018	0. 00398	0. 00052
Cd2Si2As4	0. 018	0. 00368	0. 00044
Cd2Sn2Sb4	0. 018	0. 01009	0. 00057
Ce3Sb1As2	0. 018	0. 00348	0. 0004
Ce4Al4Au4	0. 018	0. 00945	0. 00168
Cr1Au1S2	0. 018	0. 00522	0. 00198
Cr2Ag2Sn2Se4S4	0. 018	0. 00325	0. 00043
Cr2Fe1Se4	0. 018	19. 85241	0. 05669
Cr4Co1Ni1S8	0. 018	0. 00817	0. 00165
Cr4Cu2Se8	0. 018	0. 07778	0. 00296
Cr6P2N2	0. 018	0. 00291	0. 0005
Cs2Cu1Sb1Br6	0. 018	0. 10327	0. 00332
Cs2Sc2I6	0. 018	0. 01439	0. 00107
Cs2Ti2Br6	0. 018	2. 37636	0. 00959
Cs2V2Cl6	0. 018	0. 01633	0. 00255
Cs8Te4	0. 018	0. 00373	0. 00025
Cu402	0. 018	0. 0518	0. 00203
Dy1Si2Ni2	0. 018	0. 00348	0. 00074
Dy1Ti1Co11	0. 018	3. 19974	0. 03424
Dy2Fe8Ge4	0. 018	0. 00431	0. 00042
Dy2Si20s4C2	0. 018	0. 0043	0. 00133
Dy2Si2Ru4C2	0. 018	0. 00393	0. 00101
Dy4Ge10Ru6	0. 018	0. 00317	0. 00034
Dy4Sb4Rh4	0. 018	0. 00479	0. 0004
Dy4Ti4012	0. 018	0. 00426	0. 00139
Dy10Pt6	0. 018	0. 00917	0. 00054
Er2Ag2Te4	0. 018	0. 00408	0. 00036
Er3Cu4Sn4	0. 018	0. 00322	0. 00043
Er4Fe2C8	0. 018	0. 00661	0. 00387
Er8Al4	0. 018	0. 00477	0. 00049
Er10Ge6C2	0. 018	0. 0058	0. 00126
Eu1Mn103	0. 018	0. 00421	0. 00333
Eu1Sb12Os4	0. 018	0. 00602	0. 00083
Eu4As201	0. 018	0. 00359	0. 00026
Eu4Mg4Pb4	0. 018	0. 00405	0. 0006
Eu4Si2S8	0. 018	0. 00274	0. 00068
Eu4Zn2Pt2012	0. 018	0. 00351	0. 00112
Ga2Ni6	0. 018	0. 0539	0. 00243
Gd4Pb2S8	0. 018	0. 00359	0. 00077
Gd4Si4Pt8	0. 018	0. 00476	0. 00066
Hf2Al3Au1	0. 018	0. 00855	0. 00072
Hf2Cr2Cu2S8	0. 018	0. 00251	0. 00018
Hf2Ge208	0. 018	0. 00384	0. 00159
Hf3Ni9	0. 018	0. 00446	0. 00094
Ho2Ga6	0. 018	0. 01404	0. 00135
Ho4Al4Rh4	0. 018	0. 00449	0. 00064

Ho4Fe2C8	0. 018	0. 00396	0. 00121
Ho4Ge8Pd1	0. 018	47. 22893	0. 01768
Ho4Mg2	0. 018	0. 00388	0. 00044
In1Cu4	0. 018	0. 00342	0. 00027
In3Pt2	0. 018	24. 21444	0. 05787
K1Ce1F4	0. 018	0. 00429	0. 00114
K2Er2Be2F12	0. 018	0. 00338	0. 00121
K2Fe4S6	0. 018	0. 00371	0. 00055
K2Hg2As2	0. 018	0. 54934	0. 01004
K4V2Ag2S8	0. 018	0. 00294	0. 00057
K5Sb4	0. 018	0. 00274	0. 00034
La1Ce1Co10	0. 018	0. 00363	0. 00068
La1Gd3Br404	0. 018	0. 19581	0. 02875
La1Ni4Pt1	0. 018	10. 89911	0. 01799
La1Sn6Ru4	0. 018	0. 00312	0. 00055
La2B40s4	0. 018	0. 00367	0. 00164
La2Mg4Ni2	0. 018	0. 00379	0. 00054
La3Y1Mn4Si4	0. 018	24. 22347	0. 03276
La4In4012	0. 018	0. 00376	0. 00107
La4Ni2Ru2012	0. 018	0. 00351	0. 00094
Li1Co6Ge6	0. 018	0. 00603	0. 00269
Li2H4I202	0. 018	0. 83629	0. 11442
Li2Ti1Cr308	0. 018	0. 00186	0. 00068
Li3Fe2Cu106	0. 018	0. 00214	0. 00062
Li3Mn1Co408	0. 018	1. 00325	0. 03894
Li3Ta104	0. 018	0. 05755	0. 01527
Li4Al2Ni208	0. 018	0. 9591	0. 05064
Li4In4Se8	0. 018	0. 00404	0. 00032
Li4Mn1Cr106	0. 018	0. 00183	0. 00072
Li5Cr1Cl8	0. 018	0. 00289	0. 00121
Lu1Cu5	0. 018	0. 01908	0. 00296
Lu1In1Co4	0. 018	0. 00512	0. 00103
Lu2Al6	0. 018	0. 01756	0. 00321
Lu2Ge2Au2	0. 018	0. 00375	0. 00035
Lu3Ga6Ni9	0. 018	0. 00493	0. 00082
Lu10Pt6	0. 018	0. 00347	0. 00026
Mg1U206	0. 018	0. 00451	0. 00204
Mg2Si2N4	0. 018	0. 0019	0. 00137
Mg4Al8	0. 018	0. 00446	0. 001
Mg4Ga2	0. 018	0. 00411	0. 00102
Mn2Fe2P4	0. 018	0. 00339	0. 00046
Mn2In1Sb1Pd4	0. 018	0. 00302	0. 00028
Mn3Co2As3Rh1	0. 018	0. 00285	0. 0003
Mn3Ni4Sb1	0. 018	0. 00301	0. 00021
Mn4Co4P4	0. 018	0. 00385	0. 00057
Na1Ca1Mg1Al1Si4012	0. 018	0. 02753	0. 0009
Na1Li1Ga2Si4012	0. 018	0. 00366	0. 00093
Na1Sr2I106	0. 018	0. 00925	0. 00354
Na2Dy2Ti4012	0. 018	0. 00416	0. 00136
Na2Sr6	0. 018	0. 01344	0. 00088
Na3Cu2Sb106	0. 018	0. 00288	0. 0009
Na6Dy2Br12	0. 018	0. 56345	0. 00902
Nb1Cr3Ag2S8	0. 018	4. 55603	0. 01502
Nb3Au2	0. 018	0. 00628	0. 00056
Nb4Co6Si2	0. 018	0. 00693	0. 00123
Nb4Sn2C2	0. 018	0. 00463	0. 00107
Nd2As208	0. 018	0. 00291	0. 00119
Nd2Cd6	0. 018	0. 23321	0. 00209
Nd2Cu2Ag2	0. 018	0. 00309	0. 00023
Nd3Mg3Ti13	0. 018	0. 00458	0. 0014
Nd4Ge10Ir6	0. 018	0. 0038	0. 00036
Nd4Zn10Sn2	0. 018	0. 00375	0. 00037
Pa2C18	0. 018	0. 0032	0. 00084
Pr1Cu4Pd1	0. 018	0. 00714	0. 00119
Pr2Co2C4	0. 018	0. 00342	0. 00061
Pr4Ge8Pt4	0. 018	0. 00377	0. 00041
Pu4Ni4Sn2	0. 018	0. 00457	0. 00053
Rb1Mn1Cu1S2	0. 018	0. 00296	0. 00036
Rb1Ti1102	0. 018	0. 00458	0. 00156
Rb2Ag204	0. 018	0. 00341	0. 00082
Rb2Tm2Be2F12	0. 018	0. 00357	0. 00145

Rb2Y2Be2F12	0. 018	0. 00369	0. 00134
Rb3Ca2C17	0. 018	0. 00383	0. 00057
Rb3Y1P2O8	0. 018	0. 00287	0. 00076
Sc4Al4O12	0. 018	0. 00293	0. 00124
Sm1Fe2Ge2	0. 018	0. 05748	0. 00064
Sm2Cr2O8	0. 018	0. 00384	0. 00125
Sm2Er6Se12	0. 018	0. 0034	0. 00035
Sm4Ge4Pt4	0. 018	0. 00408	0. 00037
Sm4Ge10Pt6	0. 018	0. 00312	0. 00046
Sm4Mg2Cu4	0. 018	0. 00575	0. 00059
Sm4Ni2Pt2O12	0. 018	0. 00367	0. 00199
Sr1La6Os11I12	0. 018	0. 00328	0. 00021
Sr1Pr1Sc1O4	0. 018	0. 0032	0. 00085
Sr2Cu1O2F2	0. 018	0. 003	0. 0024
Sr2Cu4Sb4	0. 018	18. 0785	0. 40193
Sr2Li1Re1O6	0. 018	0. 00387	0. 00243
Sr2Nd2Ni2O8	0. 018	0. 00367	0. 00125
Sr2Ti6	0. 018	0. 03726	0. 00134
Sr2V1Mo1O6	0. 018	6. 30587	0. 0245
Sr3Co2Cl2O5	0. 018	0. 00344	0. 00106
Sr3Ru2O7	0. 018	0. 0045	0. 00086
Sr4Y2Ir2O12	0. 018	0. 00289	0. 00147
Sr4Y2Nb2O12	0. 018	0. 00324	0. 00093
Sr4Yb2Mo2O12	0. 018	0. 00352	0. 00147
Sr4Yb2Ru2O12	0. 018	0. 00326	0. 00104
Tb1Ho1Co4	0. 018	0. 00931	0. 00145
Tb2Al2Ge2	0. 018	0. 00348	0. 0004
Tb4Mg2Ti2O12	0. 018	0. 00405	0. 00105
Tb8Pt4	0. 018	0. 00424	0. 00035
Tb8S12	0. 018	0. 00396	0. 00055
Th1U3Re8	0. 018	0. 00436	0. 00023
Th2Te2O2	0. 018	15. 88956	0. 02257
Th6Pd8	0. 018	0. 00354	0. 00046
Ti1Nb1S4	0. 018	12. 17362	0. 01889
Ti2C16	0. 018	0. 0031	0. 00053
Ti2Co1S4	0. 018	0. 00174	0. 00038
Ti2Fe1Cu1	0. 018	48. 09977	0. 01788
Ti4Cd1Cu3O12	0. 018	0. 02718	0. 007
Ti8Fe2Bi4	0. 018	2. 14364	0. 01894
Ti8Se12	0. 018	0. 00558	0. 00072
Tl1In1S2	0. 018	0. 00416	0. 00063
Tm2Al2Cu2	0. 018	0. 0039	0. 00039
Tm2Co2Ge4	0. 018	0. 00485	0. 00054
Tm4Cd1Se7	0. 018	2. 65514	0. 00982
Tm4Mg2S8	0. 018	0. 03013	0. 00417
Tm4Mg2	0. 018	0. 0035	0. 00044
Tm4Ni2Ru2O12	0. 018	0. 00398	0. 0011
Tm8Al8	0. 018	0. 00448	0. 00104
U2Sb4Ru2	0. 018	41. 19736	0. 02338
U2Si2Se2	0. 018	0. 0051	0. 00105
U4Ga2Co4	0. 018	0. 00551	0. 00078
V1Ga1Mo3S8	0. 018	26. 97833	0. 07593
V1S2	0. 018	0. 00098	0. 00006
V4Fe4P4	0. 018	0. 0039	0. 00053
Y1Th4O10	0. 018	0. 01425	0. 00559
Y2Au6	0. 018	0. 00482	0. 00023
Y2Hg6	0. 018	0. 07566	0. 00236
Y4Al4Au4	0. 018	0. 00399	0. 0005
Y4U1S7	0. 018	0. 00364	0. 00043
Y4W4N12	0. 018	0. 00368	0. 00103
Y8Se12	0. 018	0. 00301	0. 00033
Yb2Al1Ni2	0. 018	0. 00438	0. 00032
Zn2Ge1S4	0. 018	0. 00318	0. 00048
Zn2Se2O8	0. 018	0. 00329	0. 0006
Zn5Se4S1	0. 018	0. 00347	0. 00034
Zr2Ni1S4	0. 018	0. 00262	0. 00022
Zr2Ni2H6	0. 018	0. 98881	0. 30026
Zr2Ni6	0. 018	0. 07033	0. 00564
Zr4Mo1C5	0. 018	0. 004	0. 00297
Zr4V2Re6	0. 018	0. 02589	0. 00164
Ag1Bi1O2	0. 019	0. 00295	0. 00085

Al3Si1Mo12	0. 019	0. 3974	0. 00337
Al12Mo1	0. 019	0. 00366	0. 00076
Ba1Sr1Ca1Fe106	0. 019	0. 01319	0. 00458
Ba2Cu2S4	0. 019	0. 00452	0. 00045
Ba2Li1Re106	0. 019	0. 01458	0. 00667
Ba2Nd2Fe4010	0. 019	0. 00372	0. 00096
Ba2Sc103F1	0. 019	0. 0533	0. 00102
Ba2Sr1I6	0. 019	0. 00408	0. 00021
Ba2Sr2Si8	0. 019	12. 4266	0. 09018
Ba2Tb2Eu2Sb2012	0. 019	1. 63563	0. 07237
Ba2Tl3Au1	0. 019	0. 00297	0. 0001
Ba2U1Pb106	0. 019	0. 01482	0. 00451
Ba2Y2Cu2Te6	0. 019	0. 00388	0. 0004
Ba2Zn2F8	0. 019	0. 00331	0. 0008
Ba3Na3Bi3	0. 019	0. 00425	0. 00159
Ba3Sr1Mg2Te2012	0. 019	0. 01121	0. 00411
Ba4I402	0. 019	0. 00432	0. 0006
Ba6Re2N6	0. 019	0. 00344	0. 00174
Ca1Mn1Fe1Ge2	0. 019	0. 0045	0. 00072
Ca1Sb120s4	0. 019	0. 00776	0. 00085
Ca2Lu2Mn4012	0. 019	0. 00437	0. 00138
Ca2Ni4	0. 019	0. 0875	0. 00332
Ca2Ti308	0. 019	0. 00296	0. 00087
Ca2Tl1Cd1	0. 019	0. 0045	0. 00037
Ca2Zr1Ti1Ge2010	0. 019	18. 44755	0. 27079
Ca4Cd8	0. 019	0. 00437	0. 00053
Ca4Ni4012	0. 019	0. 00457	0. 00114
Ca4Sb201	0. 019	0. 00494	0. 00085
Cd1As206	0. 019	0. 00299	0. 00153
Cd1Pd1F6	0. 019	0. 00245	0. 00117
Ce1Ga2Ni2	0. 019	0. 00398	0. 00052
Ce1U4010	0. 019	0. 0039	0. 00208
Ce2P2Ru4C2	0. 019	0. 00416	0. 00114
Ce2U3010	0. 019	0. 18405	0. 01311
Ce8C12	0. 019	0. 01042	0. 00298
Co1Re2Mo2S8	0. 019	0. 00324	0. 00088
Co2As4012	0. 019	0. 00239	0. 00095
Cr2Co1Se4	0. 019	0. 00411	0. 0003
Cr2O4	0. 019	0. 00137	0. 00056
Cr4Cd1Fe1S8	0. 019	0. 07768	0. 00525
Cr4In1Ag1S8	0. 019	0. 07284	0. 0053
Cs1Rb2Al1F6	0. 019	0. 1041	0. 00981
Cs2Ce2Cu2S6	0. 019	0. 0039	0. 00073
Cs2Hg1F4	0. 019	0. 00302	0. 00071
Cs2P2S6	0. 019	0. 00294	0. 00041
Cs2Tm2Co2S6	0. 019	0. 00391	0. 00088
Cu3Ag3P2S8	0. 019	3. 61315	0. 02491
Dy1Cu5	0. 019	0. 02095	0. 00262
Dy1V2Co10	0. 019	0. 00223	0. 00032
Dy2Ga8Ni2	0. 019	0. 00409	0. 0005
Dy8Re4C8	0. 019	0. 00519	0. 00266
Dy10Ru4	0. 019	0. 00367	0. 00021
Dy12Co4Sn2	0. 019	0. 00362	0. 00025
Dy12Ni4Sn2	0. 019	0. 00332	0. 00042
Er1Cu1W208	0. 019	0. 00006	0. 00013
Er1Mn4Al8	0. 019	0. 00319	0. 00082
Er2Ga8Fe1	0. 019	0. 02803	0. 00145
Er3Bi3Rh3	0. 019	0. 0063	0. 00103
Er4Ni4Ge8	0. 019	0. 00421	0. 00046
Er10Sn6	0. 019	0. 00415	0. 00033
Eu2Ga2Ag2	0. 019	0. 00258	0. 00017
Eu2Ga6Ni4	0. 019	0. 00353	0. 00052
Eu2Gd4S8	0. 019	1. 1336	0. 02991
Eu4Ge2Se8	0. 019	0. 00424	0. 00031
Eu4Mg4Pd4	0. 019	0. 00389	0. 00053
Eu4Sb201	0. 019	0. 00535	0. 00065
Eu6Fe2012	0. 019	0. 00421	0. 0009
Fe7Ge4	0. 019	11. 49066	0. 04404
Ga2Ag204	0. 019	0. 00509	0. 00132
Gd1Ge4Rh6	0. 019	0. 00656	0. 00106
Gd2Cu1Ge4012	0. 019	0. 24483	0. 0122

Gd2Ta208	0. 019	0. 00352	0. 00073
Gd4Co2Si4	0. 019	0. 00341	0. 00084
Gd4Ga4Pd8	0. 019	0. 00447	0. 0004
Gd4Mg2	0. 019	0. 00446	0. 00089
Hf1Zr2U1C4	0. 019	0. 00574	0. 00131
Hf2Br6	0. 019	0. 00568	0. 00074
Hf2Hg1	0. 019	0. 01507	0. 00081
Hf2Ti6	0. 019	0. 38175	0. 00574
Hf3Ga3Co3	0. 019	0. 00723	0. 00207
Hf4Al4Cu4	0. 019	0. 00404	0. 00048
Hf4V6Ge2	0. 019	0. 00954	0. 00095
Ho2Ni2Pb1	0. 019	0. 00339	0. 00023
Ho3Tm1Mn8	0. 019	0. 00349	0. 00027
Ho4Rh4012	0. 019	0. 00413	0. 00085
Ho6Ti10	0. 019	0. 00431	0. 00032
Ho8Si12	0. 019	0. 00424	0. 00073
Ho10Ti6	0. 019	0. 00342	0. 00023
In1Cu1S2	0. 019	0. 0015	0. 00017
In2Mo6Se6	0. 019	0. 00339	0. 00078
K1Ta1P208	0. 019	0. 00334	0. 00093
K2Br1C16F1	0. 019	0. 03039	0. 00254
K2Na2Eu2Nb2010	0. 019	0. 4691	0. 005
K2Rb1Ti1F6	0. 019	0. 01511	0. 00319
K2Si4N6	0. 019	0. 00276	0. 00069
K3Rh1F6	0. 019	0. 00061	0. 00027
K4Ag8	0. 019	0. 00607	0. 00089
K4Na2Al2P4	0. 019	0. 00218	0. 00036
La1Nb2Cu1C1107	0. 019	0. 01915	0. 00245
La2Fe4As2N2	0. 019	0. 00492	0. 00116
La2Nb208	0. 019	0. 00352	0. 00139
La4Mg4Si8	0. 019	0. 00377	0. 0006
Li1Sm1W208	0. 019	0. 00408	0. 0027
Li2Cr3Co108	0. 019	0. 00249	0. 0012
Li2Hf1N2	0. 019	0. 00341	0. 00649
Li2Sm2Sn4	0. 019	0. 0041	0. 00268
Li2V2Fe208	0. 019	0. 00181	0. 0006
Li2Y2F8	0. 019	0. 00315	0. 00078
Li2Y2Se4	0. 019	4. 26646	0. 16618
Li3Fe2Co106	0. 019	0. 0013	0. 00077
Li4Be2Si208	0. 019	0. 00185	0. 00086
Li4Nd4Ge8	0. 019	2. 42818	0. 28094
Li4Rh2F12	0. 019	0. 00502	0. 00264
Lu2C16	0. 019	0. 01303	0. 00253
Lu2Cu2As4	0. 019	0. 00479	0. 0006
Lu4Cr4012	0. 019	0. 00418	0. 00131
Lu4Ge8Ru1	0. 019	31. 69082	0. 01882
Lu4Si4Ru4	0. 019	0. 00387	0. 00051
Lu10Cu2Pb6	0. 019	0. 00982	0. 00079
Lu10Ir4	0. 019	0. 00408	0. 00019
Mg1Fe4Ni108	0. 019	15. 4164	0. 06087
Mg1In5	0. 019	0. 67755	0. 00387
Mg2Sc2V2S8	0. 019	6. 11997	0. 05667
Mg2Sn2As4	0. 019	0. 00614	0. 00081
Mg5Ag1	0. 019	0. 00253	0. 00037
Mg15Mn1	0. 019	0. 01001	0. 00146
Mn1In2Se4	0. 019	0. 00308	0. 00021
Mn2Co2Si4	0. 019	0. 24011	0. 02601
Mn2Fe2As2	0. 019	0. 00441	0. 00067
Mn2Ga2Ge2	0. 019	25. 71324	0. 03253
Mn2V2Ga10	0. 019	4. 42135	0. 02496
Mn4Co4As4	0. 019	0. 00399	0. 00043
Mo1Pd2	0. 019	0. 00286	0. 0001
Mo2S4	0. 019	0. 00299	0. 00069
Mo2Se1S3	0. 019	0. 00319	0. 00076
Na2Cu2Te2	0. 019	0. 00382	0. 00091
Na2Ni204	0. 019	0. 00292	0. 00085
Na2Sb2Se4	0. 019	0. 00383	0. 00067
Na2Tb2C18	0. 019	0. 08901	0. 00195
Na6Fe1C18	0. 019	0. 1039	0. 0042
Nb1Cr3S8	0. 019	40. 22445	0. 02127
Nb2Fe208	0. 019	0. 00256	0. 00097

Nb6Ni2Se12	0. 019	0. 00313	0. 00037
Nb10Si6N2	0. 019	0. 00316	0. 00059
Nd1Cu4Pd1	0. 019	0. 00298	0. 00035
Nd4Cu4Se8	0. 019	0. 00363	0. 00043
Nd4Ni4012	0. 019	0. 00345	0. 00113
Nd4Se8	0. 019	0. 02116	0. 00111
Ni602F10	0. 019	0. 00037	0. 00001
Os4S8	0. 019	0. 0075	0. 00076
Pa6P8	0. 019	0. 00563	0. 00144
Pr2Au12	0. 019	0. 00518	0. 00031
Pr4Ge10Ir6	0. 019	0. 00332	0. 00045
Pr7Fe11I12	0. 019	0. 00408	0. 00027
Pu2Pt2	0. 019	0. 00403	0. 00029
Rb1Pr1W208	0. 019	0. 00872	0. 00365
Rb2Au2Se2	0. 019	0. 00404	0. 00031
Rb2Ca1H4	0. 019	0. 96431	0. 49321
Rb2Lu2Be2F12	0. 019	0. 00344	0. 00084
Rb2Pt1F6	0. 019	0. 00366	0. 002
Rb2Rh1F6	0. 019	0. 00303	0. 00128
Rb2Sn1Hg1Te4	0. 019	0. 00439	0. 00026
Rb4Br201	0. 019	0. 00381	0. 00045
Rb4W208	0. 019	0. 00313	0. 00056
Sc1Ag102	0. 019	0. 00391	0. 00111
Sc4Ni2B4Ir10	0. 019	0. 00706	0. 00269
Sm1Er1Fe4	0. 019	0. 00381	0. 00106
Sm1Ni2P2	0. 019	0. 00334	0. 00069
Sm2B4Ir4	0. 019	0. 00411	0. 00202
Sm2Co2C4	0. 019	0. 00339	0. 00071
Sm2Ti2S205	0. 019	0. 00395	0. 00121
Sm4Bi4Rh4	0. 019	0. 00596	0. 00037
Sm4Ge8Pd4	0. 019	0. 00437	0. 00058
Sm4Mn2Rh2012	0. 019	0. 00491	0. 00121
Sm4Sb4Rh4	0. 019	0. 3266	0. 00637
Sm4Sn10	0. 019	0. 00401	0. 00022
Sm10Cu2Pb6	0. 019	0. 00452	0. 00041
Sr1Cu3Ru4012	0. 019	0. 00917	0. 00284
Sr2B4Ir4	0. 019	0. 0041	0. 00331
Sr2Cu2S2F2	0. 019	0. 00403	0. 00038
Sr2Fe1Sn106	0. 019	0. 00457	0. 00116
Sr2Gd4S8	0. 019	17. 66555	0. 0584
Sr2La2Mg2Ru2012	0. 019	0. 00303	0. 00114
Sr2W208	0. 019	0. 0036	0. 00127
Sr3Ca1V4012	0. 019	0. 00444	0. 00114
Sr3Fe206	0. 019	0. 00433	0. 00176
Sr3Nd1Co208	0. 019	0. 00264	0. 00071
Sr4I402	0. 019	0. 00295	0. 00056
Sr4Mg2	0. 019	0. 00336	0. 00065
Sr4Ni2W2012	0. 019	0. 00662	0. 00366
Ta6Cr2S12	0. 019	0. 01475	0. 00174
Ta10Ga6	0. 019	0. 00473	0. 00085
Tb1Al4Fe8	0. 019	0. 00242	0. 00076
Tb4Co4012	0. 019	0. 00402	0. 00125
Tb4Co6Si10	0. 019	0. 00393	0. 00066
Tb4Fe1Ge8	0. 019	0. 00473	0. 00035
Tb4Ge10Ir6	0. 019	0. 00367	0. 0004
Tb4Ni4Ge4	0. 019	0. 0047	0. 00046
Tb4Yb2S8	0. 019	0. 00208	0. 00057
Th1B2Rh2C1	0. 019	0. 00383	0. 00238
Ti1V1H4	0. 019	0. 00322	0. 00849
Ti10Si2Sb4	0. 019	0. 01347	0. 00171
Tl1Hg5Cl11	0. 019	0. 00385	0. 00067
Tl2Ni1F4	0. 019	0. 00401	0. 00287
Tl3V1Se4	0. 019	0. 00568	0. 00087
Tm4Cd2Se8	0. 019	0. 00913	0. 00104
Tm4Co4012	0. 019	0. 00431	0. 00151
Tm4Re8	0. 019	0. 00477	0. 0004
Tm10Tl6	0. 019	0. 00352	0. 00042
U2N3	0. 019	2. 37178	0. 05393
U2Ni4As4	0. 019	65. 71828	0. 03505
U2Pt1C2	0. 019	0. 00411	0. 00302
U2Si20s4C2	0. 019	0. 00498	0. 00196

V2Bi208	0. 019	0. 00368	0. 00156
V4Co4As4	0. 019	0. 00384	0. 00045
V6010F2	0. 019	0. 40043	0. 01151
Y1Sc1N2	0. 019	0. 00255	0. 00061
Y2Al206	0. 019	0. 00355	0. 00139
Y2Au204	0. 019	0. 004	0. 00109
Y2Cr1H6	0. 019	0. 02889	0. 0246
Y3Ag4Ge4	0. 019	0. 00346	0. 00028
Y3Co9	0. 019	0. 00385	0. 00073
Y8S804	0. 019	0. 0035	0. 00055
Y12Ru4	0. 019	0. 00395	0. 00025
Yb1Cu4Ag1	0. 019	0. 11064	0. 00509
Yb1Ho2Se4	0. 019	0. 00375	0. 00026
Yb2Sm4S8	0. 019	2. 51953	0. 01953
Yb4As201	0. 019	0. 00436	0. 00092
Yb4Mg4Au4	0. 019	0. 0045	0. 00082
Yb4Sn2Pd4	0. 019	0. 00478	0. 0005
Zn2Cr2Fe208	0. 019	0. 89849	0. 01885
Zn6In2Ag2S10	0. 019	0. 20546	0. 02809
Zr2Ge2Te2	0. 019	0. 00511	0. 00059
Zr4Co4P4	0. 019	0. 00407	0. 00027
Zr6Ni1Sn2	0. 019	0. 00389	0. 00063
Zr10Al2Sb6	0. 019	0. 00511	0. 00073
Zr10Cu2Bi6	0. 019	0. 00842	0. 00088
As40s4S4	0. 021	2. 225	0. 00705
B4Mo4	0. 021	0. 00404	0. 00183
Ba1Eu2Co105	0. 021	0. 00284	0. 00073
Ba1Sb120s4	0. 021	0. 00616	0. 00089
Ba1Sn3Au1	0. 021	18. 22311	0. 03925
Ba2Ho1Cu306	0. 021	21. 28286 None	
Ba2Mn104	0. 021	0. 00197	0. 00074
Ba2Sr2Y2W2012	0. 021	0. 00099	0. 00029
Ba2Ta1Bi106	0. 021	0. 00267	0. 00113
Ba4Ge2Se8	0. 021	0. 00344	0. 00026
Bi1Sb3Te6	0. 021	0. 00268	0. 00014
Ca1Al9Co2	0. 021	0. 01361	0. 00265
Ca1Au2F12	0. 021	0. 00449	0. 00124
Ca2Cd1N2	0. 021	0. 00177	0. 00057
Ca2Cu1Cl202	0. 021	0. 00562	0. 00256
Ca2Ge4010	0. 021	0. 00321	0. 0007
Ca2La2Ga2Cu2010	0. 021	0. 00259	0. 00064
Ca2Mn408	0. 021	0. 00165	0. 00086
Ca2Nd2Co208	0. 021	0. 0033	0. 00074
Ca2Ti1Al1Si209F1	0. 021	0. 00104	0
Ca2Ti206	0. 021	0. 00228	0. 0011
Ca4Cd2As4	0. 021	0. 00333	0. 00058
Ca4Gd1B3010	0. 021	0. 00296	0. 00091
Ca6U2012	0. 021	4. 69138	0. 35404
Ca10Au4	0. 021	0. 00393	0. 00057
Cd2Cu4Si2S8	0. 021	0. 00414	0. 00058
Cd4F8	0. 021	0. 00375	0. 00115
Ce2Ir4	0. 021	0. 01354	0. 00071
Ce3Al11	0. 021	0. 00505	0. 00131
Co1Ni1Te4	0. 021	0. 00195	0. 00019
Co2Cu2Ni2S8	0. 021	0. 98561	0. 0141
Cr2Ni1S4	0. 021	0. 00282	0. 00045
Cr4Cd1Cu108	0. 021	0. 09868	0. 00852
Cs1Rb2Au7	0. 021	0. 00439	0. 00023
Cs2Cd2Br6	0. 021	0. 02498	0. 00173
Cs2Fe2Cu2F12	0. 021	0. 0035	0. 00073
Cs2La2Hg2Se6	0. 021	0. 00352	0. 0003
Cs2Mg2Br6	0. 021	0. 02698	0. 00163
Cs2Pt1F6	0. 021	0. 03785	0. 00662
Cs3Mg2C17	0. 021	0. 0042	0. 00067
Cs4Au404	0. 021	0. 00648	0. 00177
Cs4Co2Se4	0. 021	0. 00282	0. 00025
Cs4Sn2As4	0. 021	0. 00395	0. 00023
Cs6I202	0. 021	0. 04076	0. 00279
Cu2Sn1Te3	0. 021	0. 00308	0. 0003
Dy1Fe4Cu3012	0. 021	0. 01249	0. 00415
Dy2Ag2Sb4	0. 021	0. 00407	0. 00022

Dy2Ag2Sn2	0. 021	0. 00405	0. 00024
Dy2C16	0. 021	0. 00285	0. 0004
Dy4Co4Sn4	0. 021	67. 85852	0. 23448
Dy4Ga4Pd8	0. 021	0. 00454	0. 00053
Dy4Sc4O12	0. 021	0. 00476	0. 00135
Er3Mg3Tl3	0. 021	0. 00367	0. 00109
Er10Bi2Pd4	0. 021	0. 00358	0. 00022
Er10Sb2Pt4	0. 021	0. 00429	0. 00034
Eu1Ga3B4O12	0. 021	0. 00453	0. 00311
Eu2Ag2Sn2	0. 021	0. 56883	0. 00394
Eu2Zn1Sb2	0. 021	0. 00393	0. 00033
Eu4Np4O12	0. 021	0. 00401	0. 00157
Eu4Sb4Pd4	0. 021	0. 00381	0. 00029
Eu4Ti4O12	0. 021	43. 69192 None	
Fe2Ni4O8	0. 021	0. 00261	0. 00154
Ga1Cu1I4	0. 021	1. 2486	0. 02156
Gd2H6O6	0. 021	0. 12928	0. 05023
Gd10Pb6	0. 021	0. 00357	0. 00031
H4Br1N1	0. 021	0. 00258	0. 01045
Hf4Al6Pd2	0. 021	0. 00404	0. 00081
Hf4Mg4N8	0. 021	0. 00366	0. 00158
Ho2Bi4O12	0. 021	0. 00449	0. 00202
Ho2Rh4	0. 021	0. 00414	0. 00059
Ho3Ga6Ni9	0. 021	0. 00303	0. 00039
Ho4Co6Ge10	0. 021	0. 00364	0. 00054
Ho4Ge4Pd8	0. 021	0. 00434	0. 00045
Ho4Ge8Pd4	0. 021	0. 00431	0. 00043
Ho4Ge10Ru6	0. 021	0. 00365	0. 00038
Ho4Si4Pt4	0. 021	0. 00471	0. 00063
Ho4Si4Pt8	0. 021	0. 00479	0. 0007
Ho6W10I2	0. 021	0. 003	0. 00089
Ho10Si4Sb4	0. 021	0. 00356	0. 00038
K1N1O3	0. 021	0. 00102	0. 00038
K1V5S8	0. 021	0. 00209	0. 00024
K2H2F4	0. 021	0. 66633	0. 02615
K2Na2Nd2Nb2O10	0. 021	0. 00402	0. 00118
K3V1O4	0. 021	0. 00206	0. 00061
K4Be1As2	0. 021	0. 00425	0. 00123
K8Cr2O8	0. 021	0. 00145	0. 00047
La1Ce1Rh4	0. 021	0. 00934	0. 00058
La1Fe4Cu3O12	0. 021	0. 00232	0. 00156
La1Ge12Pt4	0. 021	0. 01437	0. 00243
La2Cu2O6	0. 021	0. 00423	0. 00134
La2Fe2Se2O3	0. 021	0. 00251	0. 00042
La2In2Pd4	0. 021	23. 74603	0. 03379
La4Sn2S10	0. 021	0. 00388	0. 0006
La4U2Se8	0. 021	0. 00345	0. 0006
Li1Fe1Co2O6	0. 021	0. 00064	0. 00015
Li1Lu1O2	0. 021	0. 00332	0. 00249
Li1P1F6	0. 021	0. 00135	0. 00099
Li2Ca6	0. 021	0. 07947	0. 00717
Li2La1Ta2O7	0. 021	32. 36255	0. 40192
Li2Mg3Si2	0. 021	0. 00128	0. 0002
Li2Mn3Cu1O8	0. 021	0. 00432	0. 00153
Li2Sm2S4	0. 021	3. 36079	0. 16975
Li4Ti2Fe4O10	0. 021	0. 07532	0. 01493
Li4V2F12	0. 021	0. 00306	0. 00126
Li4V2Fe2O10	0. 021	0. 00286	0. 00082
Li6Mn2Co2O10	0. 021	0. 00066	0. 00002
Li8Ir1O6	0. 021	0. 00457	0. 00328
Lu1Al8Fe4	0. 021	0. 00275	0. 00099
Lu1Fe4Cu3O12	0. 021	0. 01675	0. 00624
Lu2Cu2Pb2Se6	0. 021	0. 0032	0. 00026
Lu2Ga4Ni2	0. 021	0. 00532	0. 00059
Lu2P2O8	0. 021	0. 00329	0. 00129
Lu4Ru8	0. 021	0. 00436	0. 00043
Lu12In2Co4	0. 021	0. 00465	0. 00045
Mg2Al4O8	0. 021	1. 52595	0. 05967
Mg2Cr2Ga2S8	0. 021	0. 00208	0. 00041
Mg2Ga4O8	0. 021	56. 92376	0. 02631
Mg4Ga2	0. 021	0. 00255	0. 00034

Mg4Mo2W2012	0. 021	0. 0036	0. 00143
Mg4Zn2	0. 021	0. 00271	0. 00057
Mn1Be12	0. 021	0. 00356	0. 00373
Mn1Zn1Ga4Se8	0. 021	0. 00305	0. 00053
Mn2Cu2Se8	0. 021	3. 28897	0. 02081
Mn2Cu4Si2S8	0. 021	0. 00341	0. 00042
Mn2V2As4	0. 021	0. 00347	0. 00026
Mn3Ga4Ni9	0. 021	0. 00671	0. 00057
Mn4Ni208	0. 021	0. 00236	0. 00075
Mn6011F1	0. 021	0. 00265	0. 00081
Mn6Re2012	0. 021	0. 00075	0. 0003
Mn8N4	0. 021	0. 80376	0. 02586
Na2I208	0. 021	0. 00376	0. 0016
Na4Hg1P2	0. 021	0. 00387	0. 00121
Na6Cu204	0. 021	0. 00271	0. 00055
Nb1Hg3F6	0. 021	0. 00295	0. 00124
Nb10Ge6	0. 021	0. 00519	0. 00055
Nb12In1Sn3	0. 021	0. 49635	0. 01813
Nd2Co1Sn4	0. 021	0. 00351	0. 00022
Nd2Lu2Se6	0. 021	0. 00379	0. 00032
Nd3Ga6Co9	0. 021	0. 00338	0. 00068
Nd4Al4Pd8	0. 021	0. 00427	0. 0005
Nd4Ni208	0. 021	0. 00346	0. 00156
Nd4Sb4Ir4	0. 021	0. 0048	0. 00037
Nd10Ru4	0. 021	0. 00367	0. 00022
Np4Cu4Se8	0. 021	0. 00416	0. 00053
Pb2Au4	0. 021	0. 00901	0. 00059
Pr3Cd3Au3	0. 021	0. 00612	0. 00146
Pr4Si10Pt6	0. 021	0. 00359	0. 00111
Rb1Sc1S208	0. 021	0. 00237	0. 00166
Rb2Ta2C112	0. 021	0. 00369	0. 00024
Rb2Zr1F6	0. 021	0. 00415	0. 00162
Rb3Gd1F6	0. 021	0. 00291	0. 00076
Rb4Ag404	0. 021	0. 00303	0. 00082
Rh2C16	0. 021	0. 0029	0. 00035
Rh4W2012	0. 021	0. 00434	0. 00087
Sb204F2	0. 021	0. 0032	0. 00068
Sc3Ni3Sn3	0. 021	0. 00495	0. 0009
Sc4Cr2B4Rh10	0. 021	0. 41205	0. 02564
Sc40s8	0. 021	0. 00868	0. 00097
Sc4Si4Rh4	0. 021	0. 00471	0. 0006
Si2C4N8	0. 021	0. 00285	0. 00095
Sm4Tm4012	0. 021	0. 00407	0. 00131
Sm6Ti2Sb10	0. 021	0. 00685	0. 0007
Sm12Co4	0. 021	0. 00463	0. 00039
Sn8Pt2	0. 021	0. 00325	0. 00016
Sr1Ni1F6	0. 021	0. 0038	0. 00148
Sr2H1N1	0. 021	0. 1226	0. 00337
Sr2In8Pt2	0. 021	0. 00389	0. 00032
Sr2Sn8	0. 021	0. 00403	0. 00044
Sr2Ti1Fe106	0. 021	0. 03645	0. 00374
Sr3Ca1Fe4012	0. 021	0. 00744	0. 0016
Sr3Fe207	0. 021	0. 00367	0. 00093
Sr3Fe2Ru109	0. 021	0. 0054	0. 00176
Sr3La1Cu1Ru108	0. 021	0. 00368	0. 00133
Sr4Ca2Ir2012	0. 021	0. 00362	0. 00124
Ta4Sn8	0. 021	0. 00331	0. 00021
Tb1Fe6Co5W1	0. 021	35. 79229	0. 14477
Tb2Ag6	0. 021	0. 01363	0. 00086
Tb2Mn4Si2C2	0. 021	0. 00371	0. 00104
Tb2Sn2Au2	0. 021	0. 00352	0. 00033
Th2Si2Ge2	0. 021	0. 0029	0. 00053
Th2U2Re8	0. 021	0. 00487	0. 00028
Th3Al3Rh3	0. 021	0. 00307	0. 00083
Ti2Mn1Fe106	0. 021	0. 14901	0. 00301
Ti10Ga6	0. 021	0. 00451	0. 00057
Ti10Mn2Sb4	0. 021	0. 00299	0. 00047
Ti10Sb4Rh2	0. 021	0. 00392	0. 00049
Tl4Fe4Br12	0. 021	0. 00355	0. 00049
Tm2Ga8Ni2	0. 021	0. 00417	0. 00044
Tm2Ni2Pb1	0. 021	0. 00472	0. 00041

Tm4Ni4P4	0. 021	7. 05891	0. 07518
U2Fe4	0. 021	0. 10482	0. 00499
U4V4S12	0. 021	0. 00452	0. 00071
V6O11F1	0. 021	0. 24041	0. 0114
W3O7F1	0. 021	0. 00327	0. 00211
Y2U1S3O2	0. 021	0. 00342	0. 00081
Y4Ge10Rh6	0. 021	0. 00309	0. 00031
Y4Ge10Ru6	0. 021	0. 00288	0. 00026
Y4Si4Pt8	0. 021	0. 00482	0. 00045
Y6Al2O12	0. 021	0. 00368	0. 00088
Yb1Ag1Mo2O8	0. 021	0. 00577	0. 00239
Yb1Ga6Fe6	0. 021	0. 0036	0. 00067
Yb8Au4	0. 021	0. 00462	0. 00039
Yb12Pd4	0. 021	0. 0043	0. 00025
Zn2Ga1Ag1Se4	0. 021	0. 00283	0. 00011
Zr2Cr2Ag2S8	0. 021	0. 00349	0. 00031
Zr4Mn4Si4	0. 021	0. 00382	0. 00038
Zr10Co2Sb6	0. 021	0. 01405	0. 00132
Zr10Ga6	0. 021	0. 00597	0. 00069
Ag2Ru2O8	0. 022	0. 00333	0. 00148
Al2In4N6	0. 022	0. 00388	0. 00102
Al4In2N6	0. 022	26. 48332	0. 27007
Al12Fe2	0. 022	0. 00311	0. 00057
As2Rh2O8	0. 022	0. 00416	0. 00087
Ba2Ga4Se8	0. 022	0. 0034	0. 00037
Ba2La4S8	0. 022	0. 00259	0. 00047
Ba2Nd4Pd2O10	0. 022	0. 00441	0. 00131
Ba2Si2	0. 022	0. 00142	0. 00014
Ba2Sm4Fe2S10	0. 022	0. 00341	0. 00065
Ba2Sr2Dy2W2O12	0. 022	2. 32022	0. 10171
Ba2Y1Ti3O8	0. 022	0. 0055	0. 0014
Ba2Zr2Se6	0. 022	0. 00492	0. 00049
Ba3Sr1Lu2Bi2O12	0. 022	0. 01771	0. 00251
Ba4Br4O2	0. 022	0. 00315	0. 00068
Ba4Ca1Bi3O12	0. 022	0. 04508	0. 00785
Ba4Hf3S10	0. 022	0. 00369	0. 00042
Ba4I4Br4	0. 022	0. 72852	0. 00574
Be12W1	0. 022	0. 01374	0. 00638
Bi3Pd12Pb1	0. 022	0. 00501	0. 00023
Ca1Cr4Cu3O12	0. 022	0. 00469	0. 00314
Ca2Ag4O8	0. 022	0. 00281	0. 00149
Ca2Ga6Co4	0. 022	0. 00324	0. 00048
Ca2Mn2F10	0. 022	0. 00199	0. 00052
Ca3Ag3P3	0. 022	0. 00381	0. 0011
Ca3La1Mn4O12	0. 022	0. 00172	0. 00001
Ca4Al2Pt4	0. 022	0. 00406	0. 00051
Ca4Al4O10	0. 022	0. 00291	0. 00068
Ca4Sb4Pt4	0. 022	0. 00407	0. 00039
Ca9Pt6	0. 022	0. 00315	0. 00061
Ca10Ag6	0. 022	1. 41095	0. 01043
Cd2In1Ag1S4	0. 022	0. 35201	0. 02894
Cd2Sb2S4Br2	0. 022	0. 00386	0. 00064
Cd2Sn2As4	0. 022	0. 00418	0. 00048
Ce2Cr2Se4O2	0. 022	0. 00197	0. 00079
Ce2In4Pd2	0. 022	0. 00435	0. 0003
Ce2Rh4	0. 022	0. 00503	0. 00026
Ce2Sm4S8	0. 022	1. 18345	0. 01621
Ce2V2O8	0. 022	0. 0029	0. 0013
Cr2Co2O8	0. 022	0. 08798	0. 00679
Cr2Co2Si4	0. 022	1. 26768	0. 04196
Cr4Hg2Se8	0. 022	0. 07502	0. 00246
Cr4Se3S3	0. 022	0. 00344	0. 0009
Cs1Sr2Nb3O10	0. 022	0. 00486	0. 00184
Cs2Cr2Br6	0. 022	0. 00958	0. 00093
Cs2Cr2I6	0. 022	0. 03219	0. 00234
Cs2Nb2N4	0. 022	0. 00512	0. 00255
Cs2Ni2Cl6	0. 022	0. 00359	0. 0008
Cs2Np2Cu2S6	0. 022	0. 00364	0. 00051
Cs2Sm2Cd2Te6	0. 022	0. 00373	0. 00026
Cs2Tl1As1F6	0. 022	0. 05122	0. 00854
Cs2U2Ag2S6	0. 022	0. 00358	0. 00052

Cu6Sn1W1S8	0. 022	0. 00527	0. 00073
Dy2Nb2O8	0. 022	0. 00367	0. 00117
Dy2Te1S2	0. 022	0. 0042	0. 00052
Dy5Al15	0. 022	0. 0044	0. 00119
Dy8Os4C8	0. 022	0. 00788	0. 00405
Dy10Ge6	0. 022	0. 00296	0. 00031
Er1Ni4Au1	0. 022	0. 05997	0. 00509
Er10Bi2Au4	0. 022	0. 00382	0. 0003
Eu2In8Cu2	0. 022	0. 00434	0. 00033
Eu8Cu4	0. 022	0. 00401	0. 00027
Fe2Ni2Te8	0. 022	0. 00271	0. 00052
Fe2Sb2O8	0. 022	38. 17778 None	
Fe4As4Se4	0. 022	0. 9318	0. 00874
Fe4O4F4	0. 022	0. 00242	0. 00082
Ga5Cu1Te8	0. 022	0. 00355	0. 00027
Gd4Mn2S8	0. 022	0. 00347	0. 0006
Gd8S8O4	0. 022	0. 00357	0. 0006
Ge2Se4	0. 022	0. 00366	0. 00053
Hf3Ti2Cu2Se8	0. 022	0. 00264	0. 00029
Hf4Al6	0. 022	0. 00412	0. 00103
Hf4C1N3	0. 022	1. 80144	0. 06291
Hf4Pb4O12	0. 022	0. 00273	0. 0015
Hf10V1Sb5	0. 022	0. 00417	0. 00032
Ho2Ag2Sn2	0. 022	2. 23722	0. 00613
Ho4Sb4Rh4	0. 022	0. 00493	0. 00038
In1Ga1N2	0. 022	0. 00196	0. 00067
In2B2O6	0. 022	0. 00327	0. 00185
K2Na2La2Nb2O10	0. 022	0. 004	0. 00105
K2Na2Nd2Ta2O10	0. 022	0. 00365	0. 00132
K2Rb1Dy1V2O8	0. 022	0. 00473	0. 00214
K2Rb1Sm1V2O8	0. 022	0. 38592	0. 0148
K2Sb2C112	0. 022	0. 00329	0. 00025
K3Na1Fe1C16	0. 022	0. 00274	0. 00055
K4Cd4F12	0. 022	0. 00356	0. 00091
K4Re2C11001	0. 022	0. 0044	0. 00103
K6Al2O6	0. 022	0. 0026	0. 00049
La2Mg1Ni1O6	0. 022	0. 00518	0. 00149
La2Mn2Se2O3	0. 022	0. 00228	0. 00077
La3Nb2N6	0. 022	0. 00421	0. 0013
La4Mn2Co2O12	0. 022	6. 82961	0. 17941
La4Pb2Se8	0. 022	0. 00231	0. 00049
La6Bi8Pt6	0. 022	0. 01508	0. 00102
La6Sb2O6	0. 022	0. 00317	0. 00054
Li1Fe6Ge4	0. 022	0. 00548	0. 00179
Li3Co1Ni2O6	0. 022	0. 00253	0. 00072
Li3Fe1P2O8	0. 022	0. 00191	0. 00081
Li4Eu4Ge8	0. 022	2. 45344	0. 1685
Li4Mn2F12	0. 022	0. 00182	0. 00134
Li4Mn2Ni2O8	0. 022	0. 21018	0. 02455
Li4Si2Ni2O8	0. 022	21. 02723	0. 31248
Li4Sm4Si6	0. 022	0. 00386	0. 00225
Lu1U2S3O2	0. 022	0. 00349	0. 00049
Lu2B2O6	0. 022	0. 00258	0. 0011
Lu4Sc4O12	0. 022	0. 00448	0. 00139
Mg1Co4Cu3O12	0. 022	0. 00859	0. 00428
Mg1Cu5	0. 022	0. 00279	0. 00057
Mg3As2	0. 022	16. 3858	0. 05232
Mg4Mn4O12	0. 022	0. 00303	0. 00065
Mg7Cu2O9	0. 022	0. 00237	0. 00092
Mn1Cd1Ga4Se8	0. 022	0. 00412	0. 00048
Mn2Fe1Sb1O6	0. 022	0. 00233	0. 00097
Mo2Se2S2	0. 022	0. 0026	0. 00034
Na1Eu1S2	0. 022	0. 00278	0. 00087
Na2Ho2F8	0. 022	0. 00405	0. 00167
Na2La2Mg2W2O12	0. 022	0. 00275	0. 00103
Na3Eu1V2O8	0. 022	0. 00555	0. 00279
Na3P1S4	0. 022	0. 00226	0. 00081
Na6Au2S4	0. 022	0. 00248	0. 0005
Na6Co2O6	0. 022	0. 00115	0. 00022
Nb1W1Se4	0. 022	0. 00506	0. 00032
Nb4Co4As4	0. 022	0. 00461	0. 00057

Nb12Ga3Ge1	0.022	0.00184	0.00018
Nd2Fe2Se203	0.022	0.00437	0.00155
Nd2Si2Ru4C2	0.022	0.00497	0.00075
Nd3Al12	0.022	0.01264	0.00999
Nd4Mn4012	0.022	0.004	0.00123
Ni12P4	0.022	0.00266	0.00065
P4Ir4S4	0.022	0.01131	0.00286
Pr4Pb2Se8	0.022	0.00216	0.00042
Pr4Sn10	0.022	0.00534	0.00044
Pr5Ag1Se8	0.022	0.00243	0.00038
Pr6Ni6Bi8	0.022	0.02111	0.00146
Pr8Sn12	0.022	0.00088	0.00015
Rb1Yb1W208	0.022	0.00397	0.0015
Rb2La2Mn2W2012	0.022	1.43149	0.08157
Rb2Zr2Cd2F14	0.022	0.00354	0.00062
Rb3Mn2Br7	0.022	0.00314	0.00018
Rb4Ba2C18	0.022	24.10662	0.07601
Rb4Ni2As4	0.022	0.00347	0.00024
Rb4Yb4Br12	0.022	0.00409	0.00029
Sb4Ir4Se4	0.022	0.00472	0.00038
Sc1Ga4Fe3Co8	0.022	0.00239	0.00051
Sc1Zn12	0.022	0.00337	0.00048
Sc2Al6C6	0.022	0.00248	0.00109
Sc3Ir1C4	0.022	0.00336	0.00196
Sc4Si4Ru4	0.022	0.00417	0.00065
Si3P3Ir1	0.022	0.00011	0
Sm4Cr4Sb12	0.022	0.2887	0.00453
Sm6Hf2Sb10	0.022	0.00475	0.00036
Sr1Mg5	0.022	0.07853	0.00284
Sr2Ca2Mn2Ga2010	0.022	0.00017	0
Sr2Mg2F8	0.022	0.00306	0.00112
Sr2Mn3As202	0.022	0.01799	0.00076
Sr2Ni1Ir106	0.022	0.0041	0.00183
Sr2Ni1N2	0.022	0.0039	0.00096
Sr2Pr2Eu2Nb2012	0.022	6.8473	0.26437
Sr2Y1Fe308	0.022	17.35495	0.03622
Sr4Ce2Ir2012	0.022	0.00343	0.00113
Sr4Co3Re1012	0.022	0.00376	0.00168
Sr4Cu2F12	0.022	0.00315	0.00064
Sr4Ho2Ta2012	0.022	0.00313	0.00141
Sr4Yb2Sb2012	0.022	0.00299	0.00103
Sr4Yb2Ta2012	0.022	0.00292	0.0014
Ta4Co4Te8	0.022	0.00335	0.00039
Ta4010	0.022	16.7084	0.03277
Ta4V6Cu2	0.022	0.00373	0.00066
Tb1Ga3B4012	0.022	0.00444	0.00251
Tb2Ag2As4	0.022	0.02416	0.00068
Tb2B8Ir8	0.022	0.00542	0.00306
Tb2Cr208	0.022	0.00385	0.00116
Tb4Si4Pt8	0.022	0.00513	0.00092
Tb10Si4Sb4	0.022	0.00313	0.0003
Te2Rh4012	0.022	0.00364	0.00081
Te4Pt4Pb4	0.022	0.00712	0.00062
Ti2Fe1Se4	0.022	15.59616	0.05275
Ti2Ge2Sb2	0.022	0.04486	0.00085
Ti406	0.022	0.00225	0.00087
Ti10Co2Sb6	0.022	0.04634	0.00215
Ti10Si6C2	0.022	0.00272	0.00058
Tl8Sn1Te6Pb1	0.022	0.0031	0.00018
Tm1In1Cu4	0.022	0.03933	0.00262
Tm2Ga4Ni2	0.022	0.00445	0.00033
Tm3Ga9Ru3	0.022	0.00517	0.00069
Tm3Mg3Tl3	0.022	0.00315	0.00129
Tm10Bi2Pt4	0.022	0.00583	0.00052
Tm10Ge4Sb4	0.022	0.00393	0.00031
Tm10Si4Sb4	0.022	0.0049	0.00086
Tm12Ni4Sn2	0.022	52.6432	0.22247
U1Ni5	0.022	0.03374	0.00572
V2Cr2As4	0.022	0.00416	0.00049
V608F4	0.022	0.00139	0
Y1Th1B4Ru6	0.022	0.00324	0.00162

Y2Cu204	0. 022	0. 00295	0. 00064
Y2Ga4Pd2	0. 022	0. 0042	0. 00025
Y2N208	0. 022	0. 00963	0. 00174
Y4Cd2S8	0. 022	0. 10105	0. 00395
Y4Ga4Ir4	0. 022	0. 0051	0. 00044
Y4Zr3012	0. 022	0. 74516	0. 05418
Y8Sb6	0. 022	0. 0102	0. 00085
Yb1Ga4	0. 022	0. 00365	0. 0004
Yb1Sm4S5	0. 022	0. 00303	0. 0003
Yb2Al3Cu1	0. 022	0. 00357	0. 00085
Yb2Cr208	0. 022	0. 00346	0. 00137
Yb2Zn6	0. 022	0. 02832	0. 0022
Yb4Zn4Au4	0. 022	0. 00478	0. 00034
Yb10Sb6	0. 022	0. 0055	0. 00051
Zr1Ti1C2	0. 022	0. 00243	0. 0017
Zr2Ti2Cu2Se6	0. 022	0. 0045	0. 00038
Zr4C1N3	0. 022	0. 83291	0. 01579
Zr4Ni2P4	0. 022	0. 0051	0. 0006
Zr8In4Ni8	0. 022	0. 00539	0. 00037
Al4Hg2Se8	0. 023	0. 00969	0. 00178
Al4In1Cu1S8	0. 023	63. 7993	0. 02995
Al4Pb2Se8	0. 023	56. 40551	0. 20042
As4Ru4Se4	0. 023	0. 00381	0. 00026
Ba1In9Ir2	0. 023	0. 00497	0. 00076
Ba2Co1W106	0. 023	0. 00234	0. 00078
Ba2La2Ti2Cu2011	0. 023	0. 00423	0. 00135
Ba2Pr4Zn2S10	0. 023	0. 00329	0. 00095
Ba2Sm2Eu2Bi2012	0. 023	0. 00025	0. 00015
Ba2Sr2Dy2Nb2012	0. 023	0. 00125	0. 00062
Ba2Ta1Co106	0. 023	0. 01001	0. 00412
Ba2Yb2Cd2Sb4	0. 023	0. 00335	0. 00028
Ba6Br2N3C11	0. 023	0. 00317	0. 00063
Be12Mo1	0. 023	0. 00335	0. 00345
Ca1Sb1F6	0. 023	0. 00242	0. 00066
Ca2Bi206	0. 023	0. 00388	0. 0023
Ca2La2Fe2Cu2012	0. 023	1. 67851	0. 05018
Ca2La4Te8	0. 023	0. 00265	0. 00035
Ca4Mo4012	0. 023	0. 00408	0. 00087
Ca4Nd1B3010	0. 023	0. 00232	0. 00082
Ca4W4012	0. 023	0. 00481	0. 002
Ca6Mn2N6	0. 023	0. 00368	0. 00095
Ca8Hf2N8	0. 023	0. 00024	0. 00019
Ca8Pb4	0. 023	0. 00464	0. 00051
Cd2W208	0. 023	0. 00386	0. 00164
Ce1In1Pt4	0. 023	0. 09131	0. 00233
Ce2P208	0. 023	0. 00444	0. 00181
Ce4Ge10Ir6	0. 023	0. 00349	0. 0004
Co1Ni5S8	0. 023	0. 03408	0. 00759
Co2Rh4S8	0. 023	0. 03271	0. 00361
Co4Sb12	0. 023	0. 01295	0. 00108
Cs1Nd5Se8	0. 023	1. 54953	0. 06831
Cs2Cr1C14	0. 023	0. 00366	0. 00096
Cs2Fe2Ni2F12	0. 023	0. 00284	0. 00088
Cs2Ho2Mn2Se6	0. 023	0. 00368	0. 00024
Cs2Na1Al1H6	0. 023	0. 03442	0. 02154
Cs2Pr2Zn2Te6	0. 023	0. 74205	0. 00775
Cs2S2	0. 023	0. 00351	0. 00045
Cs4Li4Ti208	0. 023	0. 00018	0. 00041
Dy2Al8Ni2	0. 023	0. 00369	0. 00065
Dy3Ga6Ni9	0. 023	0. 00375	0. 00083
Dy4B4012	0. 023	0. 00049	0. 00059
Dy4Ge10Ir6	0. 023	0. 00441	0. 0006
Dy10Bi2Pt4	0. 023	0. 00388	0. 00027
Dy14Rh6	0. 023	0. 00262	0. 00032
Er1Co10Mo2	0. 023	0. 00336	0. 00059
Er1Fe4Cu3012	0. 023	0. 01393	0. 00523
Er4Ga12Ni1	0. 023	0. 00543	0. 00099
Eu2Ga4Te8	0. 023	0. 0027	0. 00031
Eu2Rh4	0. 023	0. 00819	0. 00041
Eu4In4Au4	0. 023	0. 00368	0. 00022
Eu4Mn4012	0. 023	0. 00419	0. 00124

Fe406	0. 023	0. 00229	0. 00085
Fe4P2010	0. 023	0. 00265	0. 00101
Fe12N6	0. 023	0. 00969	0. 00395
Hf3Ge3Ru3	0. 023	0. 01005	0. 00106
Ho1Cd1Cu4	0. 023	0. 0041	0. 00029
Ho1Fe4Cu3012	0. 023	0. 02853	0. 00703
Ho1Hg2	0. 023	0. 03086	0. 00099
Ho4Ni1Sn8	0. 023	12. 14312	0. 02263
In12Ru4	0. 023	0. 06316	0. 00213
K2Na2Mo1W3012	0. 023	0. 00311	0. 00138
K4H2Br202	0. 023	1. 41235 None	
K4Mn2I8	0. 023	0. 00296	0. 00049
La1In1Pt4	0. 023	0. 08316	0. 00227
La1Pr1Co4P4	0. 023	8. 37383	0. 02325
La2Ga206	0. 023	0. 0042	0. 00105
La6C2I10	0. 023	0. 0018	0. 00032
La14Ir6	0. 023	0. 64698	0. 00548
Li2Bi2S4	0. 023	0. 00545	0. 00363
Li2Ca4Cu2N4	0. 023	0. 02191	0. 00267
Li2Cr2Cd2F12	0. 023	0. 00393	0. 00155
Li2Ge1Te106	0. 023	0. 00425	0. 00333
Li2Ni2Rh2F12	0. 023	0. 00537	0. 00181
Li2Ti2Si208	0. 023	0. 00267	0. 00105
Li2V3Cu108	0. 023	0. 00306	0. 00163
Li2V4Cr1Cu1012	0. 023	0. 00196	0. 00053
Li3Mn1Ni408	0. 023	0. 00163	0. 00109
Li4C206	0. 023	0. 01029	0. 00528
Li4Fe4F12	0. 023	14. 69492	0. 27339
Li4Ti1Fe308	0. 023	0. 00405	0. 00195
Li4V2Cr208	0. 023	0. 00189	0. 00096
Li5Al1Si208	0. 023	11. 16382	0. 19469
Li6Mn2Co2010	0. 023	18. 85991 None	
Li6Ni1Cl8	0. 023	0. 0523	0. 01064
Lu4Ga12Pd1	0. 023	0. 00688	0. 00161
Lu8S12	0. 023	0. 0041	0. 00064
Mg2Cu4Si2S8	0. 023	0. 00289	0. 00062
Mg2Ta4012	0. 023	0. 0045	0. 00116
Mg2V2Cr2S8	0. 023	2. 28772	0. 02131
Mg4Fe2Sb2012	0. 023	0. 00331	0. 00068
Mn1Bi2Te4	0. 023	0. 00424	0. 00038
Mn2F6	0. 023	0. 00321	0. 00101
Mn2Si2Ag4Te8	0. 023	0. 00446	0. 00071
Mn4Cr208	0. 023	0. 62365	0. 03056
Mo2W1S6	0. 023	0. 00239	0. 00033
Na1As1F6	0. 023	0. 00202	0. 00095
Na2Mn204	0. 023	0. 00437	0. 0016
Na3Er1Ti2Nb2012	0. 023	0. 00272	0. 00001
Na4Al3Fe108	0. 023	1. 47939	0. 01499
Na4Mg4H12	0. 023	0. 00225	0. 00438
Na6Cd1Cl8	0. 023	0. 01781	0. 0021
Na6Cr2F12	0. 023	17. 68711	0. 2102
Na6Sc2Cl12	0. 023	0. 00286	0. 00039
Nb2Cr208	0. 023	0. 00193	0. 00068
Nb6Pb1S8	0. 023	0. 00482	0. 00133
Nb6Rh2Se12	0. 023	0. 00303	0. 00037
Nd3Ga10Ni1	0. 023	0. 00472	0. 00054
Nd4Cu208	0. 023	0. 00323	0. 00123
Nd6Hf2Sb10	0. 023	0. 00281	0. 0003
P2H2Pb208	0. 023	0. 79555	0. 35162
Pb1S1	0. 023	10. 57283	0. 02204
Pr1In1Pt4	0. 023	0. 0732	0. 00194
Pr4Eu2S8	0. 023	0. 00272	0. 00074
Pr10Cu2Bi6	0. 023	0. 00986	0. 00091
Rb1Cl1103	0. 023	0. 00257	0. 00048
Rb3Tb1F6	0. 023	0. 00325	0. 00089
Rb4Sn2As4	0. 023	0. 02301	0. 00083
Rb6Ho206	0. 023	0. 00279	0. 0008
Ru2Rh6	0. 023	0. 01313	0. 00078
Sc1Ti1S208	0. 023	0. 00356	0. 00329
Sc6Bi2	0. 023	0. 02445	0. 00335
Sm2In3Cu1	0. 023	0. 00292	0. 0001

Sm2Pd6S8	0. 023	0. 02836	0. 00214
Sr1Ca3Pb208	0. 023	0. 00287	0. 00086
Sr2Ca2Hf4012	0. 023	0. 00283	0. 00093
Sr2Ca4I12	0. 023	0. 00502	0. 00047
Sr2La2Mn2Mo2012	0. 023	0. 00304	0. 00061
Sr2Mg4Pd2	0. 023	0. 0037	0. 00053
Sr2Nd408	0. 023	0. 01194	0. 00414
Sr2Pr2Sc208	0. 023	1. 03404	0. 0319
Sr2Zn2Bi4	0. 023	0. 00356	0. 00046
Sr2Zr2F12	0. 023	0. 00385	0. 00062
Sr3Nb1Co107	0. 023	0. 00366	0. 00081
Sr4I8	0. 023	0. 00439	0. 00032
Sr4Sc2Ga2010	0. 023	0. 00265	0. 0005
Sr4Zr1Ti3012	0. 023	0. 00406	0. 0012
Ta1Nb1Cu6Te8	0. 023	0. 00407	0. 00058
Ta2Pd1Se6	0. 023	0. 0026	0. 00019
Ta4Co8	0. 023	0. 03086	0. 00179
Ta4Mn4P4	0. 023	0. 00292	0. 00037
Tb14Rh6	0. 023	0. 00337	0. 00031
Th1Mn4Al8	0. 023	0. 00279	0. 00072
Th2Sb1Ni101	0. 023	0. 01102	0. 00168
Th4S8	0. 023	0. 00408	0. 00111
Th10Ti6	0. 023	0. 01224	0. 00073
Ti2V206	0. 023	0. 00227	0. 00063
Ti4Fe1Se8	0. 023	0. 00226	0. 00037
Ti8Ni2Bi4	0. 023	0. 00496	0. 00096
Tm1Mn6Al6	0. 023	0. 00348	0. 00054
Tm2Cu1Ge4012	0. 023	0. 00022	0. 00038
U2Re2C3	0. 023	0. 00385	0. 0012
U2Si2Au2	0. 023	0. 00484	0. 00042
U2Te202	0. 023	0. 00495	0. 00111
U6Ta2Sb10	0. 023	0. 0048	0. 00044
Y1Fe5Co5Mo2	0. 023	0. 25903	0. 00891
Y3P3012	0. 023	0. 00746	0. 0031
Y4Mn3Ni1012	0. 023	1. 00518	0. 04289
Y10Ge6	0. 023	0. 00434	0. 00037
Yb4Pd4	0. 023	0. 00525	0. 00025
Yb6Dy2Sb6	0. 023	2. 84061	0. 0232
Yb10Ag6	0. 023	0. 0035	0. 00031
Zn1In2S4	0. 023	0. 00293	0. 00089
Zn1Ni1F6	0. 023	0. 00213	0. 00055
Zr3Al4C6	0. 023	0. 00263	0. 00108
Zr4Fe4P4	0. 023	0. 0049	0. 00053
Zr4I12	0. 023	0. 00333	0. 00019
Al2H204	0. 024	0. 00176	0. 00244
Al2Ni408	0. 024	0. 01039	0. 00311
Al2Si4Mo3	0. 024	1. 06482	0. 03314
Al2V408	0. 024	0. 00129	0. 0004
Ba1Sr3Zr4012	0. 024	2. 00409	0. 13601
Ba2Dy4Pd2010	0. 024	0. 00635	0. 00217
Ba2Nd4Cu2010	0. 024	0. 00491	0. 00194
Ba3In205F2	0. 024	0. 00386	0. 00089
Ba3Li4Sb4	0. 024	0. 00366	0. 0028
Ba4Fe2Br206	0. 024	0. 0048	0. 00188
Ba4Ta2Ti1Zn1012	0. 024	0. 00883	0. 00195
Ba6Fe2N6	0. 024	0. 00377	0. 00081
Ca1Cu2F8	0. 024	0. 00315	0. 00143
Ca1Mn1Cu3Ru3012	0. 024	0. 004	0. 00182
Ca1V4Cu3012	0. 024	0. 00533	0. 00314
Ca3Cu2Br204	0. 024	0. 01052	0. 00078
Ca3Fe2Mo2012	0. 024	6. 66076	0. 12927
Ca4Mo4012	0. 024	0. 00457	0. 00088
Ca6V2N6	0. 024	0. 00299	0. 00076
Cd2Ga1Cu1S4	0. 024	0. 00311	0. 00025
Ce1Pr4010	0. 024	0. 4822	0. 02217
Ce2Fe2Si4	0. 024	0. 00449	0. 00055
Ce2Si208	0. 024	0. 00322	0. 00137
Ce4Al4Pd8	0. 024	0. 00486	0. 00078
Ce4Al6Ge8	0. 024	0. 0043	0. 00052
Ce6Ge10	0. 024	0. 00284	0. 00029
Co2Au204	0. 024	4. 00543	0. 10165

Cs1Li2Br3	0. 024	0. 00521	0. 00326
Cs2Al1In1H6	0. 024	0. 20428	0. 04163
Cs2Ca1Sn1Cl6	0. 024	0. 01884	0. 00174
Cs2La2Cd2Te6	0. 024	0. 00365	0. 00029
Cs2La4Cu2Se8	0. 024	0. 00377	0. 00043
Cs2Pr2Cd2Se6	0. 024	0. 00365	0. 00029
Cs2Sb2W2O12	0. 024	0. 00295	0. 00161
Cs2V2Ni2F12	0. 024	0. 00314	0. 0007
Cs4Si2S6	0. 024	0. 00297	0. 00024
Cs4Ti1Sb1Cl112	0. 024	0. 00442	0. 00069
Cs5Ti11Cd2	0. 024	0. 00351	0. 00031
Cs6Sc2O6	0. 024	0. 00358	0. 00058
Cs6Y2O6	0. 024	0. 00335	0. 00067
Cu1Au1O2	0. 024	0. 00271	0. 00095
Cu2S4	0. 024	0. 00313	0. 00049
Dy12Ni6Pb1	0. 024	0. 00318	0. 00063
Er6Fe4Si6	0. 024	0. 00381	0. 00053
Eu6Ti2	0. 024	0. 14281	0. 00191
Fe1Mo3As4	0. 024	14. 33252	0. 03617
Fe6O1F11	0. 024	0. 0592	0. 00077
Fe6O2F10	0. 024	3. 0966	0. 06235
Gd2Cu4O8	0. 024	0. 00445	0. 00224
Gd4Ni14	0. 024	0. 00319	0. 0004
Hf2I6	0. 024	0. 00409	0. 0003
Ho3Ga6Co9	0. 024	0. 00589	0. 00068
Ho4Co14	0. 024	0. 00334	0. 00044
Ho4Hf1Al15	0. 024	9. 22197 None	
In2Cu6	0. 024	0. 0049	0. 00076
In2Si2Te6	0. 024	0. 00426	0. 00056
K1Al1S2O8	0. 024	0. 00192	0. 00115
K2Eu2C4O12	0. 024	0. 00372	0. 00061
K2Y2C4O12	0. 024	0. 00273	0. 00141
K3Re1Mo1O8	0. 024	0. 00423	0. 00184
K4Nb2Cu2S8	0. 024	0. 98784	0. 01053
K4Ru2Cl1O01	0. 024	0. 00344	0. 00034
K6Be2F10	0. 024	0. 00303	0. 00091
La1Ce1Ru4	0. 024	0. 01675	0. 00077
La2Fe2O6	0. 024	0. 00308	0. 00164
La2Zn1Ni1O6	0. 024	0. 00357	0. 0016
La3Cu4P4O2	0. 024	0. 00615	0. 00219
La10Ti6	0. 024	0. 00398	0. 0004
Li1Fe5O5F1	0. 024	0. 00281	0. 00104
Li1Mn2Co1O6	0. 024	0. 00147	0. 00047
Li1V3Zn2O8	0. 024	0. 00352	0. 00184
Li2Al2Pd2F12	0. 024	0. 01406	0. 00414
Li2La2Ti2O8	0. 024	0. 00547	0. 00383
Li2U2O6	0. 024	0. 00371	0. 00276
Li2V2Fe2O8	0. 024	0. 00347	0. 00135
Li3V1P2O8	0. 024	0. 00205	0. 00095
Li4Cu2P2	0. 024	3. 28978	0. 12475
Li4Nd3Ge4	0. 024	0. 00339	0. 00167
Lu2Nb2O8	0. 024	0. 00372	0. 00151
Lu3Ga1ONi1	0. 024	5. 14689	0. 05314
Lu6Ge6Ir4	0. 024	0. 00354	0. 0003
Lu10Ni4Bi2	0. 024	0. 00445	0. 00049
Mg2Sn4O10	0. 024	0. 00418	0. 00157
Mg2Ti4O8	0. 024	0. 07426	0. 00752
Mn1Cu2Sn3S8	0. 024	0. 0029	0. 00037
Mn1H4Cl2O2	0. 024	0. 04018	0. 19647
Mn1Hg3S4	0. 024	0. 0029	0. 00029
Mn4Cu2O8	0. 024	0. 05667	0. 0073
Mn4Hg2O8	0. 024	0. 00306	0. 0014
Na1Ti3Nb1Cu3O12	0. 024	12. 63537	0. 07906
Na2Ge2Sb2O10	0. 024	0. 00313	0. 00083
Na2Sb2S4	0. 024	0. 00303	0. 00065
Na2Th1F6	0. 024	0. 0044	0. 0013
Na2Y2P2O8F2	0. 024	0. 00348	0. 00157
Na3Dy1Ti2Nb2O12	0. 024	0. 00009	0
Na4Se2O8	0. 024	0. 0027	0. 00099
Na5Hf2F13	0. 024	0. 00328	0. 00102
Na6As2O8	0. 024	0. 00367	0. 00128

Na8Sn208	0. 024	0. 00042	0. 00026
Na8Sn2Se8	0. 024	0. 004	0. 00083
Na8V208	0. 024	0. 00019	0. 00017
Nb2P2S2	0. 024	0. 00255	0. 00045
Nb2S4	0. 024	0. 00381	0. 00035
Nd2Ag2Pb2	0. 024	0. 00446	0. 00028
Nd3Ga6Co9	0. 024	0. 00512	0. 00085
Nd4Zr4N4O8	0. 024	0. 00434	0. 00095
Nd6Au8	0. 024	0. 0045	0. 00042
Nd8C12	0. 024	0. 00285	0. 0011
Nd14Pd6	0. 024	0. 00304	0. 00034
Ni2Ge2Pd2	0. 024	100	0. 30886
Np2Si4	0. 024	0. 00512	0. 00178
P4Pb4Se12	0. 024	0. 00397	0. 00054
Pr2Ga12	0. 024	0. 00525	0. 00045
Pr10Sn6	0. 024	0. 006	0. 00058
Pu2Al6	0. 024	0. 00746	0. 00387
Rb4Fe2I8	0. 024	0. 00285	0. 0002
Rb6Ga206	0. 024	0. 00324	0. 00062
Rb6In206	0. 024	0. 00329	0. 00052
Sb1Pb1Br102	0. 024	0. 0041	0. 00088
Sc4Re8	0. 024	0. 00388	0. 00079
Sm1Ge12Pt4	0. 024	0. 00678	0. 00149
Sm2H204	0. 024	0. 11337	0. 3205
Sm4S8	0. 024	0. 00293	0. 00065
Sm6Ga2Co6	0. 024	0. 00349	0. 00049
Sm10Bi6	0. 024	1. 0518	0. 0058
Sn4Pd4	0. 024	0. 00438	0. 00024
Sn8Au2	0. 024	0. 0042	0. 0002
Sr2La2Fe2Co2012	0. 024	0. 02772	0. 00447
Sr2Li2Ga2F12	0. 024	0. 00344	0. 00181
Sr4Fe4010	0. 024	0. 00301	0. 00069
Sr4In4010	0. 024	0. 00299	0. 00114
Sr4Mn1Ru108	0. 024	0. 00336	0. 00081
Ta2Zn4N6	0. 024	37. 12382 None	
Tb1Mn12	0. 024	0. 01101	0. 00183
Tb12Co5Bi1	0. 024	0. 00329	0. 00046
Th3U3P8	0. 024	0. 90259	0. 04185
Th8S12	0. 024	0. 11259	0. 00791
Ti1Cu1F6	0. 024	0. 00113	0. 00017
Ti1Cu4S4	0. 024	0. 00305	0. 00065
Ti3O6	0. 024	0. 0018	0. 00045
Ti4Ga6	0. 024	0. 00365	0. 00043
Ti10Cu1Sn6	0. 024	0. 00346	0. 00057
Tm10Sb2Pd4	0. 024	0. 00397	0. 00026
Tm12Co5Bi1	0. 024	0. 0036	0. 00067
U1Co4Sn1	0. 024	0. 14421	0. 00891
U2Sn4	0. 024	0. 00547	0. 00052
U4Fe6Ge2	0. 024	0. 00479	0. 0011
U4Rh4S12	0. 024	0. 00469	0. 00085
U6Sb8	0. 024	0. 00686	0. 0006
V2F8	0. 024	0. 00287	0. 00038
V6O6F6	0. 024	0. 00353	0. 00093
Y3Ag4Sn4	0. 024	0. 00314	0. 00023
Y3Al9Ni6	0. 024	0. 00879	0. 00152
Y4Mg2	0. 024	0. 00372	0. 00043
Y10Bi2Pd4	0. 024	0. 00367	0. 00039
Y10Pb6	0. 024	0. 0028	0. 00032
Y12Ga2Co4	0. 024	0. 0031	0. 00023
Zn2Cu4Sn2S8	0. 024	0. 00357	0. 00054
Zn2Ge2P4	0. 024	0. 00403	0. 00075
Zn4P2N6	0. 024	0. 00333	0. 00113
Zn4Sb2N6	0. 024	0. 00353	0. 00097
Zr2Cu4Te6	0. 024	0. 00321	0. 00021
Zr2Ga4	0. 024	0. 00436	0. 00029
Zr2Sc4	0. 024	0. 00248	0. 0004
Zr4Cr4Si4	0. 024	0. 00462	0. 00052
Al1Cr4Ag1S8	0. 025	0. 04833	0. 0037
Al4O6	0. 025	0. 00198	0. 00115
As4Rh4	0. 025	1. 16714	0. 00198
Ba2Nd1Tl1Cu207	0. 025	0. 00425	0. 00137

Ba2Nd4Fe2S10	0.025	0.00313	0.0006
Ba2Sr2Y2Nb2O12	0.025	2.92869	0.0543
Ba2Y2Br10	0.025	0.00336	0.00026
Ba6Ge2O10	0.025	0.00381	0.00081
Be2Ge2As4	0.025	0.00312	0.00085
Be2Si2N4	0.025	0.002	0.00116
Be4B2O6F2	0.025	0.0012	0.00099
Ca2Be6O8	0.025	0.00517	0.00242
Ca2Bi2F10	0.025	0.00274	0.0008
Ca2Mg1Al2Si3O12	0.025	0.1975	0.00053
Ca2Mg6	0.025	0.02493	0.002
Ca2Ti4O10	0.025	0.00282	0.00081
Ca4Al2Co2O10	0.025	0.00029	0
Ca4Fe2O8S2O12	0.025	1.87437	0.03465
Ca4Mn4O10	0.025	0.00443	0.00075
Ca6Al4As8	0.025	32.96542	0.37596
Ca8Cu4	0.025	0.0044	0.00043
Ca8Mg2Sn6	0.025	0.00367	0.00079
Cd3As1I3	0.025	16.59111	0.06985
Cd6Cl4O4	0.025	0.00402	0.00058
Ce2As2S2	0.025	0.00389	0.00041
Ce2Hf2O8	0.025	0.00388	0.00111
Ce4Cu4Se8	0.025	0.00363	0.00028
Ce4Se8	0.025	0.00465	0.00054
Cr2Ag1Bi1O8	0.025	0.00298	0.00142
Cr2F10	0.025	0.00249	0.00052
Cr4Cu3Te8	0.025	8.35746	0.04601
Cr4O1F11	0.025	0.00008	0
Cs2Rb4Pd2F10	0.025	0.00413	0.00113
Cs3Ni3F9	0.025	0.00347	0.00093
Cs3Sb2Br9	0.025	0.00358	0.00053
Cs4Ta2Ag2S8	0.025	0.00273	0.00051
Cs6Dy2O6	0.025	0.00341	0.00103
Dy2Ga12	0.025	0.00509	0.0005
Dy2Mn4Si2C2	0.025	0.00421	0.00094
Dy3Ni9	0.025	0.00301	0.00033
Dy4Cr4Se12	0.025	0.00422	0.00047
Dy4Te2O12	0.025	0.00563	0.00253
Er4Ni4Sn4	0.025	0.00465	0.00034
Er6Co2Si6	0.025	0.00247	0.00056
Er8Sb6	0.025	0.02714	0.00111
Eu2C1N2C12	0.025	0.00281	0.00067
Eu2Pd6S8	0.025	0.00457	0.00067
Eu10Sb6	0.025	0.00555	0.00057
Ga2Cu2O4	0.025	0.00291	0.00102
Gd2As2O8	0.025	0.00353	0.00103
Gd4Mg2Se8	0.025	0.00396	0.00046
Hf2Ir2	0.025	0.00466	0.00022
K2Nd4Nb2O12	0.025	0.00326	0.00096
K4Na4Se4	0.025	0.00321	0.00041
K6Ho2F12	0.025	0.00309	0.00084
La1U1N2	0.025	0.00616	0.00412
La2Ga12	0.025	0.00555	0.0007
La4Co14	0.025	0.49814	0.0056
La4Cu5Sb8	0.025	0.01202	0.00038
La4Dy1C10	0.025	0.00424	0.00154
La4Sb8	0.025	0.00496	0.00034
Li1Cr4Ga1S8	0.025	0.09454	0.00652
Li2Ce1As2	0.025	2.3434	0.28323
Li2Fe3Co1O8	0.025	0.00185	0.00092
Li2Ti2Rh2O8	0.025	0.00366	0.00147
Li2Yb2Al2F12	0.025	0.00682	0.00298
Li3V2Ni1O6	0.025	0.00196	0.00085
Li4Fe4F12	0.025	0.00062	0.00002
Li4La4Ge8	0.025	0.00444	0.00126
Li4Pd2O6	0.025	0.0029	0.00194
Li4V2Cr2O8	0.025	1.08952	0.02401
Li4V3Cr1O8	0.025	0.00307	0.00376
Li5Co3O8	0.025	0.00196	0.00095
Lu4Co4O12	0.025	0.0039	0.00154
Mg4Mn2N6	0.025	14.12973	0.15237

Mn2In206	0. 025	0. 00231	0. 00165
Mn2Sb2S4Br2	0. 025	63. 75319 None	
Mn607F5	0. 025	1. 66859	0. 04855
Na6Lu2Br12	0. 025	0. 00323	0. 0005
Nb4Cu1Se8	0. 025	7. 84014	0. 03184
Nb6Zn1S8	0. 025	0. 00391	0. 00094
Ni2F6	0. 025	0. 00441	0. 001
Np4Se10	0. 025	0. 0037	0. 00031
P8Pt4	0. 025	0. 1093	0. 00279
Pb4C18	0. 025	0. 00433	0. 00057
Pb4I202F2	0. 025	0. 00376	0. 00137
Pd2Pb4F12	0. 025	0. 00618	0. 00171
Pr1Mn7012	0. 025	0. 00407	0. 00209
Pr6Ti2Sb10	0. 025	0. 00416	0. 00032
Rb2Cr1C14	0. 025	0. 21806	0. 00365
Rb2Cu1F6	0. 025	0. 043	0. 00611
Rb2U2Te6Au2	0. 025	0. 00414	0. 00026
Rb3Ho1F6	0. 025	0. 00364	0. 00076
Rb3Na1Mo208	0. 025	1. 33555	0. 01833
Rb3Y1F6	0. 025	0. 00365	0. 00078
Rb4Li2V2S8	0. 025	0. 00295	0. 00068
Rb4Mn6Se8	0. 025	0. 00331	0. 00029
Rb4Ta2Cu2Se8	0. 025	0. 00286	0. 00021
Rb6Tm206	0. 025	0. 00378	0. 00069
Rb8Te4	0. 025	0. 00357	0. 00024
Sm4Al6Ge8	0. 025	0. 00406	0. 00079
Sm4S2C18	0. 025	0. 00366	0. 00036
Sm6Cu6Sb8	0. 025	0. 02171	0. 00143
Sr1La3Ni208	0. 025	0. 00284	0. 00058
Sr2Cu3Br204	0. 025	0. 00521	0. 00204
Sr2Li2Ni2F12	0. 025	0. 00608	0. 00262
Sr3Fe2Cu2Se205	0. 025	0. 00196	0. 00051
Sr3La1Ta1Al3012	0. 025	17. 06927	0. 07582
Sr4Ge2Se8	0. 025	0. 00328	0. 00026
Sr4Pb208	0. 025	0. 00427	0. 00161
Sr4Ru4012	0. 025	0. 00297	0. 00102
Sr10As6H2	0. 025	0. 06907	0. 02343
Tb4Ga12Ag1	0. 025	0. 00798	0. 00135
Tb4Ge4Pt4	0. 025	0. 00425	0. 00028
Tb4Tm4012	0. 025	0. 00399	0. 00111
Th2Co4As4	0. 025	20. 78338	0. 15281
Th3N4	0. 025	0. 00602	0. 0016
Th4Mn8	0. 025	0. 00443	0. 00082
Ti2Fe206	0. 025	0. 0016	0. 00018
Ti10Cu2Sb4	0. 025	0. 00386	0. 00056
Tm2Se102	0. 025	0. 00338	0. 00121
Tm4Cu4S8	0. 025	0. 00432	0. 00062
U1Pt4Au1	0. 025	0. 03308	0. 00101
U2Ga2Au2	0. 025	0. 00292	0. 00024
V4Cl16	0. 025	25. 02693	0. 29886
V403F5	0. 025	0. 00185	0. 00044
V4Sn8	0. 025	0. 00399	0. 00031
V5Fe1012	0. 025	0. 00274	0. 0005
Y1Fe3B4012	0. 025	0. 00326	0. 00154
Y2Co1Ru3	0. 025	27. 33092	0. 0308
Y6Cu6Sb8	0. 025	0. 01414	0. 00122
Yb2Nb208	0. 025	0. 00379	0. 0013
Yb10Pt6	0. 025	0. 00467	0. 00043
Zn2Cu408	0. 025	0. 02355	0. 00513
Zn2Mo408	0. 025	0. 00252	0. 00097
Zn2Si2As4	0. 025	0. 00519	0. 00068
Zn4Cu2Ir2012	0. 025	0. 00413	0. 00134
Zn4S8	0. 025	0. 00357	0. 00078
Zr1Ti1F6	0. 025	0. 01013	0. 00314
Zr2Be17	0. 025	0. 00414	0. 00175
Zr4Ge4	0. 025	0. 00421	0. 00024
Zr10Sn8	0. 025	0. 00412	0. 0005
Zr10Zn2Sn6	0. 025	0. 00764	0. 00073
Ag4Mo208	0. 026	0. 0115	0. 00373
Ba1La1Mg1Ru106	0. 026	0. 00313	0. 00082
Ba1Ni2P208	0. 026	0. 00303	0. 00181

Ba2Ca1W106	0. 026	0. 00329	0. 00268
Ba2Ce2N4	0. 026	0. 00368	0. 00181
Ba2Cu2S4	0. 026	0. 00388	0. 0008
Ba2Pr1Cu408	0. 026	0. 00508	0. 0016
Ba2Sr2Ce2W2012	0. 026	4. 84297	0. 16964
Ba2Sr2Eu2Sb2012	0. 026	4. 30038	0. 15633
Ba4Ga2Ge2N2	0. 026	0. 00343	0. 00044
Ba4N2F2	0. 026	0. 00663	0. 00104
Ba4Ni2Mo2012	0. 026	0. 05271	0. 00689
Ba6Pb10	0. 026	0. 00355	0. 00035
Be4Ge4N8	0. 026	0. 00362	0. 00143
Ca1C2	0. 026	0. 00116	0. 00076
Ca2Y408	0. 026	0. 00386	0. 00116
Ce2Se1F4	0. 026	0. 00279	0. 00311
Ce6Sb8Pt6	0. 026	0. 01482	0. 00098
Co5Sb1012	0. 026	2. 76141	0. 05756
Co12P4	0. 026	0. 00279	0. 00077
Cs2Ag2C14	0. 026	0. 03561	0. 00062
Cs2Co204	0. 026	0. 01145	0. 00372
Cs3As2C19	0. 026	0. 00329	0. 00091
Cs3Fe1F6	0. 026	0. 00379	0. 00077
Cs4Ni2As4	0. 026	0. 00356	0. 00037
Cs4Pb4I12	0. 026	0. 00413	0. 0003
Cu2Sb4012	0. 026	0. 00424	0. 00133
Cu4Ge2S6	0. 026	0. 00424	0. 00223
Dy2Ga3Cu1	0. 026	0. 00277	0. 0003
Dy2H204	0. 026	0. 00372	0. 00462
Dy4Co2Ge4	0. 026	0. 00271	0. 00037
Dy4Ga12Pt1	0. 026	0. 01224	0. 00158
Er4Ge10Ru6	0. 026	0. 0039	0. 00036
Er4Zn12	0. 026	0. 00408	0. 00048
Er8Te12	0. 026	0. 00435	0. 00072
Eu2Lu2Cu2S6	0. 026	0. 0033	0. 00055
Eu2Mg1H6	0. 026	0. 91382	0. 49312
Eu6Ga4	0. 026	0. 0037	0. 00022
Ga4Pt4	0. 026	0. 00863	0. 0008
Hf2Cr2Ag2S8	0. 026	0. 00234	0. 0006
Hf10Ir6	0. 026	0. 00709	0. 00055
Ho1Ni4Au1	0. 026	0. 02073	0. 00306
Ho2Ni2Sn8	0. 026	0. 00415	0. 00041
Ho4Ge8Pt4	0. 026	0. 00361	0. 00046
Ho4Zn12	0. 026	0. 00451	0. 00047
Ho10Bi2Au4	0. 026	0. 00447	0. 0003
Ho12Ga2Co4	0. 026	0. 00382	0. 00036
K2Be2Pb1F8	0. 026	0. 00564	0. 0027
K2Bi2F12	0. 026	0. 00412	0. 00117
K2Hf1F6	0. 026	0. 00845	0. 00373
K2Na2Mo204F8	0. 026	0. 00398	0. 00088
K2Tl1Co1F6	0. 026	0. 02615	0. 00455
K2V4Ag2012	0. 026	0. 00385	0. 00125
K4Mn4C112	0. 026	0. 00304	0. 0004
K4Pb206	0. 026	0. 00403	0. 00131
K4Sr1U3012	0. 026	0. 00991	0. 00486
K4V2Cu2S8	0. 026	0. 00251	0. 00034
La2Al1Ni9	0. 026	30. 68183	0. 02654
La3Ge4Rh4	0. 026	0. 00384	0. 00035
Li1Ag102	0. 026	0. 00219	0. 00095
Li1Bi1B206	0. 026	0. 0095	0. 00657
Li2Al1Co104	0. 026	0. 00142	0. 00103
Li2Mg1Ni308	0. 026	1. 46352	0. 02938
Li2Mn2F6	0. 026	0. 00252	0. 00135
Li2P2W108	0. 026	0. 0031	0. 00175
Li2Ti204	0. 026	0. 01095	0. 00355
Li3Al1Co206	0. 026	0. 00225	0. 00148
Li3Fe4Co108	0. 026	29. 35492	0. 07629
Li3Mn1Ni308	0. 026	0. 00258	0. 00151
Li4Cr1Sb1Te2012	0. 026	0. 07979	0. 00957
Li4Ga2	0. 026	13. 71517	0. 36434
Li4Ge2F12	0. 026	0. 00296	0. 00112
Li4In4S8	0. 026	0. 0037	0. 00098
Li4Pr408	0. 026	0. 00378	0. 0015

Li4Ti1V308	0.026	0.00193	0.00142
Li4V408	0.026	0.00603	0.00108
Li6Au2S4	0.026	0.00404	0.00252
Li6V2F12	0.026	0.00226	0.001
Lu4Ge60s7	0.026	0.00613	0.00134
Lu4Zn12	0.026	0.00492	0.00054
Mg2Au4	0.026	0.00488	0.00067
Mg2Hg4	0.026	0.0039	0.00043
Mg2In4Se8	0.026	0.00367	0.00046
Mg2Mn308	0.026	0.00277	0.0009
Mn2Bi2S4Br2	0.026	0.00314	0.00061
Mn2Co4Te2012	0.026	18.17747	0.25504
Mn5Co1012	0.026	0.00984	0.00784
Mn6Ga2C2	0.026	0.00058	0.00011
Mn6W2012	0.026	0.00365	0.00178
Na1Fe4Sb12	0.026	0.0183	0.00209
Na2Cd6	0.026	0.00757	0.00103
Na2Co2F6	0.026	0.00239	0.00062
Na2Ti6	0.026	7.88209	0.01765
Na3Cd2Ir106	0.026	0.00317	0.00112
Na4Fe4F12	0.026	0.00324	0.00065
Na4Fe408	0.026	0.00199	0.00072
Na4V4012	0.026	0.00274	0.00082
Na8Pb208	0.026	6.55069	0.34195
Nb2Al2V2C2	0.026	10.54783	0.03613
Nd8Te12	0.026	0.00385	0.00036
Ni4Sb4S4	0.026	0.00405	0.00071
Pr1Mn7012	0.026	0.00889	0.00417
Rb1Na1Cd304	0.026	0.00241	0.0004
Rb2Co1F6	0.026	0.09217	0.00732
Rb2Hf205	0.026	100	0.33914
Rb2Sm2I6	0.026	0.00379	0.00023
Rb3Al1C16	0.026	0.04058	0.00311
Rb3Sc1V208	0.026	0.0037	0.00084
Rb4In6	0.026	1.05637	0.00714
Rb4Mn6S8	0.026	0.00359	0.00035
Rb4U2F12	0.026	0.00363	0.00142
Sc1Mn4Al8	0.026	0.00306	0.00069
Sc4Ge6Rh7	0.026	0.01157	0.00166
Sc60s2C8	0.026	0.00309	0.00078
Sm4B4012	0.026	0.00161	0.00069
Sm8Te12	0.026	0.00393	0.00033
Sn1H8N2C16	0.026	1.17138	0.35918
Sn4I2F6	0.026	0.00348	0.00101
Sr1Pu104	0.026	0.00361	0.00133
Sr2Ce1Ni106	0.026	0.03121	0.0069
Sr2Li2Pr2Te2012	0.026	0.00318	0.00093
Sr3Pr1Mn4012	0.026	0.05314	0.00848
Sr4Cr2W2012	0.026	0.00273	0.00076
Ta2C1S2	0.026	2.03289	0.02798
Tb1Fe4P12	0.026	0.00854	0.00242
Tb3Ni9Sn6	0.026	0.00345	0.00054
Tb4Ga12Pt1	0.026	0.01542	0.00147
Te1Pb3C1204	0.026	0.00345	0.00088
Te1W106	0.026	0.00334	0.00188
Ti4In2C2	0.026	0.0307	0.00107
Ti4Pb2C2	0.026	0.00346	0.0013
Ti4Si4Ru4	0.026	0.00389	0.00045
Ti10Ni2Sn6	0.026	0.01401	0.00153
Tm3Mn3Ge3	0.026	0.00554	0.00132
U2Co2C4	0.026	38.58198 None	
U2Pt2	0.026	0.00443	0.00019
U4Fe2S10	0.026	0.00319	0.00079
V608F4	0.026	2.02796	0.05421
Yb2Cu2As4	0.026	100	0.4478
Yb2Ga8Ni2	0.026	0.00406	0.00053
Yb2In8Pt2	0.026	0.0037	0.00037
Yb2Si207	0.026	0.00341	0.00103
Zn4S4	0.026	0.00224	0.00044
Zr1Ti1Ni2H6	0.026	1.05201 None	
Zr4Ti4Rh4	0.026	0.00377	0.00029

Zr4Ti2C2	0.026	0.00267	0.00076
Zr10Ga8	0.026	0.01117	0.00072
Zr10Ir40s2	0.026	0.73401	0.01155
Zr10Ni1Sn1Sb4	0.026	0.00304	0.00032
Al1V1Ni2	0.027	0.00373	0.00042
Ba1Ge1As208	0.027	0.00333	0.00092
Ba2Al2B2O6F4	0.027	0.00371	0.00202
Ba2Al4Se8	0.027	68.23902	0.24354
Ba2Ce4S8	0.027	0.00295	0.00058
Ba2Cu1Te106	0.027	0.00331	0.00152
Ba2S2O6	0.027	0.0035	0.00061
Ba3In2Br205	0.027	0.00439	0.00169
Ba3Sr1Yb2Re2012	0.027	0.01975	0.00513
Ba4Dy2In2Se10	0.027	0.00305	0.00029
Ba6Cr2N6	0.027	0.00445	0.0013
Ba6Hf108	0.027	0.03169	0.00819
Bi4Ir4S4	0.027	0.00643	0.0014
Ca1La2Ti106	0.027	44.84741	0.0293
Ca2Ta2Al2010	0.027	0.00426	0.00145
Ca6Re2N6	0.027	0.00273	0.00186
Cd1Fe4Ni108	0.027	0.00427	0.00277
Ce2S4	0.027	3.04524	0.02364
Ce4Cd2Cu4	0.027	0.00385	0.00032
Ce6Mn2Bi10	0.027	0.00591	0.00056
Co4As4Rh4	0.027	0.00436	0.00033
Co4P12	0.027	0.05126	0.0039
Cr4Fe208	0.027	0.00022	0.00022
Cr408	0.027	0.002	0.00052
Cr4Si4	0.027	0.00399	0.00048
Cr8S12	0.027	0.00303	0.00066
Cs2Co2Cu2F12	0.027	8.32204	0.0407
Cs2Zr1Ag2Te4	0.027	0.0035	0.00027
Cs4Na2Fe2F12	0.027	0.00385	0.00137
Cs4Na2Sc1Ga1F12	0.027	0.00518	0.00204
Cs6Cd2Br10	0.027	0.00373	0.00025
Cu6P2S8	0.027	0.00311	0.00027
Dy3Ag4Sn4	0.027	0.00374	0.00032
Dy4Ge6Rh7	0.027	0.03508	0.00305
Dy6Ge6Pd6	0.027	0.00356	0.00036
Eu2Ag204	0.027	10.18646	0.11669
Fe4H408	0.027	0.4523 None	
Gd1Er4Al115	0.027	0.00471	0.00133
Gd1In1Pt4	0.027	0.03127	0.00119
Hf9Ni11	0.027	0.00416	0.00078
In4Ag4Se8	0.027	0.00397	0.00033
In4Rh4012	0.027	0.0052	0.0014
In12Ir4	0.027	0.00547	0.00032
K1Ba2I106	0.027	0.0534	0.0082
K1Ni1I106	0.027	0.00441	0.00295
K2Bi4	0.027	0.00615	0.00119
K3Na1Se208	0.027	0.00238	0.00085
K4Na4Te4	0.027	0.00379	0.00041
La4Cu108	0.027	0.00413	0.00189
La4Mg2Nb2012	0.027	0.00443	0.00119
La4Ni208	0.027	0.00236	0.00066
Li1Al102	0.027	0.00182	0.00138
Li2Fe406	0.027	49.43171 None	
Li4Cr1Te3012	0.027	0.004	0.00129
Li4Mn2Sn208	0.027	77.21989	0.13177
Li4Ti1S4	0.027	0.00184	0.00075
Li6Al2H12	0.027	0.00161	0.0043
Lu8In4Au8	0.027	0.00727	0.00059
Mg1In2Ga2Cu108	0.027	0.00395	0.00061
Mg2Ti4Mn2012	0.027	0.00209	0.00011
Mg4Mn2W2012	0.027	3.18514 None	
Mg10In4	0.027	0.00357	0.00055
Mn2Fe406	0.027	0.00375	0.00064
Na1La1Nb4012	0.027	0.00538	0.0023
Na2Gd2Ti3010	0.027	0.00346	0.00146
Na2Ta2W2012	0.027	9.89776	0.06863
Na6Ti2C112	0.027	0.15803	0.00571

Nb2Ag206	0. 027	0. 00414	0. 002
Nb2Fe208	0. 027	0. 003	0. 0007
Nb2Se2S2	0. 027	0. 00403	0. 00056
Nb6V2C3S6	0. 027	0. 00376	0. 00184
Nd5Ag1S8	0. 027	0. 00285	0. 00079
Np1Fe4P12	0. 027	0. 00796	0. 00313
Pu2Co4	0. 027	0. 00662	0. 00036
Rb2Nb2Te2012	0. 027	0. 00295	0. 00102
Sb6Pb2	0. 027	0. 00878	0. 00074
Si4Ir4	0. 027	0. 00527	0. 00079
Sm2H606	0. 027	0. 00911	0. 01198
Sm2Rh4	0. 027	0. 00595	0. 0005
Sn1Bi2Te4	0. 027	0. 00345	0. 00015
Sn14Ir40s2	0. 027	0. 00354	0. 00051
Sr1Li1Al1Sb2	0. 027	2. 02961	0. 13368
Sr2Ho1Cu2Ru108	0. 027	0. 00434	0. 00074
Sr2La2Ga2Cu2010	0. 027	0. 00227	0. 00082
Sr4Fe3Mo1012	0. 027	0. 02975	0. 00551
Sr4Hf2Fe2012	0. 027	0. 00487	0. 00169
Sr8Si4	0. 027	0. 00364	0. 0004
Tb2Al6Si4Pt1	0. 027	0. 00332	0. 00052
Tb4Cr4Se12	0. 027	0. 00424	0. 0005
Th2Cu2P202	0. 027	0. 00554	0. 00101
Th4Cr4S12	0. 027	0. 00391	0. 00068
Ti2Al4010	0. 027	0. 00217	0. 00057
Ti3Nb108	0. 027	0. 00234	0. 00059
Ti10Ga6	0. 027	0. 00401	0. 00032
Tl2Pb2I6	0. 027	0. 00386	0. 00022
Tm4Te2012	0. 027	0. 00419	0. 00107
U1Ge12Pt4	0. 027	0. 00647	0. 00131
U2Si208	0. 027	0. 00279	0. 00179
U4Ga12Fe1	0. 027	0. 01511	0. 0015
U8Te12	0. 027	0. 0024	0. 00016
V4Ge1S8	0. 027	0. 03053	0. 00303
V607F5	0. 027	0. 00215	0. 00027
V10Si6N2	0. 027	0. 04165	0. 00295
Y2Mg4	0. 027	0. 00255	0. 00038
Yb2Pr6	0. 027	0. 00383	0. 00033
Yb3Ga9Pd2	0. 027	0. 00709	0. 00085
Yb10Ir6	0. 027	0. 00444	0. 00044
Zr4In2C2	0. 027	0. 00336	0. 00062
Al2Fe408	0. 028	0. 0003	0. 00019
Ba1Sr2Y2Cu2Pt1010	0. 028	0. 00399	0. 00092
Ba1Ti1B206	0. 028	0. 00284	0. 00116
Ba2Cu1W106	0. 028	0. 00406	0. 00193
Ba4Nb209	0. 028	0. 00381	0. 00208
Bi8Se12	0. 028	0. 00417	0. 00045
Ca2Bi4012	0. 028	0. 00422	0. 00191
Ca2Cu408	0. 028	0. 00798	0. 00251
Ca2In408	0. 028	0. 01238	0. 00395
Ca4Ge8Pt4	0. 028	0. 00382	0. 00035
Ca4Mg2	0. 028	0. 00241	0. 00023
Cd1Bi1I102	0. 028	0. 00329	0. 00073
Cd2Ga2Ag4Se8	0. 028	0. 00429	0. 00045
Ce3Mg3	0. 028	0. 01825	0. 00354
Ce4Sm109	0. 028	0. 00332	0. 0011
Ce4Zn4Ge4	0. 028	0. 0053	0. 00039
Cr4Cu3012	0. 028	0. 00868	0. 00498
Cs2Cl208	0. 028	0. 00433	0. 00137
Cs2Fe4S6	0. 028	0. 00353	0. 00052
Cs2Ni2F6	0. 028	0. 01448	0. 00479
Cs2Pb4I10	0. 028	0. 00346	0. 00033
Cs3Fe2C19	0. 028	0. 00275	0. 00077
Cs4Na2Co2F12	0. 028	0. 00346	0. 00119
Cs6Pd2F10	0. 028	0. 00411	0. 0009
Er2Ni2Sn8	0. 028	0. 00331	0. 00039
Er2Se3	0. 028	63. 98223	0. 26373
Er4Zn4Rh4	0. 028	0. 00442	0. 00023
Eu4Mg4T14	0. 028	0. 00539	0. 00156
Ga4Pb208	0. 028	0. 00422	0. 00151
Ga10Ni2	0. 028	0. 00341	0. 00041

Gd4Al6Ge8	0. 028	0. 00409	0. 00061
Hf4Cr4P4	0. 028	0. 00476	0. 00091
Hf4Ti2C2	0. 028	0. 00222	0. 00079
In8O12	0. 028	0. 11003	0. 00691
K1Fe4Sb12	0. 028	0. 00641	0. 00108
K1Rb2Zr10I1F5	0. 028	1. 71951	0. 04323
K4Rb2Pd2F10	0. 028	0. 00353	0. 00123
K6Yb2F12	0. 028	0. 00329	0. 00074
La2Bi2Se4O2	0. 028	36. 12646	0. 28876
La2Tm2Ge8Ir4	0. 028	0. 00342	0. 00033
La4Cu4S8	0. 028	0. 00396	0. 00047
La4Tc4N12	0. 028	0. 00471	0. 00126
La6Ge10	0. 028	0. 00234	0. 00025
Li1Ni1Sn1O4	0. 028	33. 19869 None	
Li2Nb4Zn10I2	0. 028	0. 00084	0. 00001
Li2Ni2O4	0. 028	0. 00083	0. 00069
Li2Os2O6	0. 028	0. 00324	0. 0026
Li3Ti1Cr2O6	0. 028	0. 00199	0. 00089
Li3Ti1Fe4O8	0. 028	8. 13625	0. 0543
Li3U3Br12	0. 028	0. 03926	0. 00815
Li4Co2Sn2O8	0. 028	51. 13033 None	
Li4Ni2F8	0. 028	52. 71331 None	
Li4Ti1Ni3O8	0. 028	0. 00282	0. 00142
Li6Co4O10	0. 028	0. 0011	0. 00064
Lu4Te2O12	0. 028	0. 00522	0. 00169
Lu12Al8	0. 028	0. 00481	0. 00083
Mg1Cd1C2O6	0. 028	0. 0033	0. 00253
Mg2Mn2In2S8	0. 028	0. 00052	0. 00021
Mg3Fe4O7	0. 028	0. 00717	0. 01045
Mn2Cd2F10	0. 028	0. 0036	0. 00056
Mn4Ge2O8	0. 028	0. 00457	0. 00097
Mn6Pt2	0. 028	0. 01861	0. 00185
Na1Cr1H8N2F6	0. 028	0. 0327	0. 01384
Na4Nb2F12	0. 028	0. 00443	0. 00101
Na4Sn1Ge2S6	0. 028	0. 00283	0. 00028
Na6P2O8	0. 028	0. 00197	0. 00052
Na8Fe2O8	0. 028	0. 00074	0. 00042
Nb4Ni4P4	0. 028	0. 00489	0. 00059
P2N2F4	0. 028	0. 00225	0. 00075
Pr6Sb8Pt6	0. 028	0. 01667	0. 00108
Pr10Pb6	0. 028	0. 00471	0. 00028
Pr10Sn6Au2	0. 028	0. 00348	0. 00034
Sc1Ti4Ni5Sn5	0. 028	0. 67625	0. 01309
Sc4Ge6Ru7	0. 028	0. 01448	0. 00187
Sm4Cu4O12	0. 028	0. 0042	0. 00146
Sn4Br16	0. 028	0. 00287	0. 00027
Sr4Co4O10	0. 028	0. 00283	0
Sr4V4N8	0. 028	0. 00362	0. 00104
Sr6U2O12	0. 028	0. 00306	0. 00068
Ti2Zn2O6	0. 028	0. 00298	0. 00118
Ti2Zn4O8	0. 028	0. 00272	0. 001
Ti4Fe4O12	0. 028	0. 00251	0. 00035
Tl1P1F6	0. 028	0. 00422	0. 00172
Tl6Fe2Cl10	0. 028	1. 41315	0. 01629
U2Fe8Ge4	0. 028	10. 06007	0. 02739
U6Cu6Sn8	0. 028	0. 01088	0. 00115
Y2Th5O13	0. 028	0. 37176	0. 02694
Yb2B2O6	0. 028	0. 00302	0. 00136
Zr4Si4As4	0. 028	0. 00449	0. 00041
Al4In1Ag1Te8	0. 029	0. 00375	0. 00035
Al4In4O12	0. 029	0. 00353	0. 00119
Ba2Al1Ga3	0. 029	44. 8415	0. 23686
Ba2Th2N4	0. 029	0. 00292	0. 00189
Ba4Ce1Mn3O12	0. 029	0. 00437	0. 00199
Ba4Sn4S12	0. 029	0. 00423	0. 00076
Ba6In4P8	0. 029	0. 0031	0. 00063
Ca1Mg1P2Se6	0. 029	0. 0028	0. 00036
Ce1Mn4Cu3O12	0. 029	0. 00872	0. 00437
Ce2Bi2S4O2	0. 029	27. 72084	0. 29526
Ce2Zn6	0. 029	0. 00355	0. 00028
Ce10Ge6C2	0. 029	0. 01152	0. 00208

Cr2Mo2As4	0.029	0.00424	0.00033
Cs1Re1F6	0.029	0.00303	0.00091
Cs2Ga2H8	0.029	0.00459	0.00607
Cs2Mg2Co2F12	0.029	0.00276	0.00066
Cs6Co2Cl10	0.029	0.00286	0.00041
Cs20	0.029	0.00414	0.00025
Cu2Ag2Se2	0.029	48.94667	0.02971
Dy4Zn12	0.029	0.0047	0.00044
Er2Mg2Ru1	0.029	0.0037	0.00097
Fe5Sn108	0.029	0.00296	0.00103
Ge4Se2S2	0.029	0.00382	0.00036
Hf2Ge2S2	0.029	0.15614	0.00358
Ho2Mg2Mo4O12	0.029	0.0032	0.0009
Ho4Co2Ge4	0.029	0.00291	0.00023
K1Li1Zn304	0.029	44.23921	0.35376
K2Nb2Ag4Se8	0.029	0.00343	0.00059
K4Li2Al2H12	0.029	0.12758	0.2175
K6Ti2Au10	0.029	0.00437	0.00058
Li1Ge3Sb1Te5	0.029	0.00623	0.00275
Li2Cu102	0.029	0.00216	0.00103
Li2Mg2	0.029	11.11731	0.03039
Li2V1Ni104	0.029	2.48813	0.0288
Li4Cr408	0.029	0.00214	0.00106
Li4Fe3Sb108	0.029	74.23023 None	
Li4Mn2Te1W1012	0.029	0.24091	0.01635
Li4V4F12	0.029	0.00342	0.00134
Mg3V208	0.029	0.00217	0.00045
Mg4Cu4P4	0.029	0.00332	0.00055
Mn1Cd1Cu4Sn2Se8	0.029	0.00205	0.00019
Mn1Ti1Rh2	0.029	0.01176	0.00081
Mn2Fe2Ni208	0.029	0.00261	0.00063
Mn5V1012	0.029	0.00212	0.00073
Na2Ca2H6	0.029	0.27332	0.27891
Na4Co408	0.029	0.0027	0.00054
Nb1V1H4	0.029	0.19978	0.06075
Ni6O2F10	0.029	0.00313	0.00071
Pb2C18	0.029	0.00274	0.00039
Rb4Mn2F12	0.029	0.00389	0.00136
Si2B4Mo10	0.029	0.0043	0.0014
Si2Ir6	0.029	0.00723	0.00138
Sr1Ca3V4O12	0.029	0.00231	0.00047
Sr2La2Mg1Ru3O12	0.029	1.97963	0.09043
Sr4Eu2Ta2O12	0.029	0.00289	0.00109
Sr4U2Fe2O12	0.029	0.00313	0.00118
Ta2P2S2	0.029	0.00443	0.00055
Tb4Zn4Ge4	0.029	0.00728	0.0005
Tb10Bi2Pt4	0.029	0.00333	0.00026
Tb12Ga2Ni4	0.029	0.00378	0.00054
Tc2Ag2O8	0.029	0.00304	0.00105
Te1Pb3Br2O4	0.029	0.00308	0.00126
Ti2Nb2Sb2O12	0.029	16.38069	0.23673
Ti4As4	0.029	0.00298	0.00039
Ti4Mn2O8	0.029	0.03028	0.00488
Ti6Co2S12	0.029	12.80652	0.05303
Tl2Pt4S6	0.029	0.00576	0.00184
Tm4H4O8	0.029	0.22665	0.04929
Tm8Te12	0.029	0.00443	0.00035
U2Si2S2	0.029	0.02682	0.00466
V1Ag1P2Se6	0.029	0.00281	0.00033
V2P2O10	0.029	0.00285	0.00084
V3Co6Ni3	0.029	0.00233	0.0004
V6O7F5	0.029	4.47129	0.06557
Y2Cr4S8	0.029	25.61781	0.14634
Y2Mg3Zn3	0.029	0.00353	0.00039
Y2Mn2O6	0.029	0.0042	0.0011
Y4Cu4S8	0.029	0.00401	0.00049
Y6Ti10	0.029	0.00433	0.00032
Yb4Cr4Sb12	0.029	0.00418	0.00045
Zn1In3As1Se4	0.029	1.12535	0.0236
Zr2Mn2O6	0.029	0.0032	0.00092
Ba2Ho1Ta1O6	0.031	0.00386	0.0017

Ba2Ni206	0. 031	0. 00911	0. 00348
Ba2Sr2Mn4012	0. 031	0. 01052	0. 00342
Bi4S4Cl4	0. 031	0. 00424	0. 00107
Ca4C18	0. 031	0. 00316	0. 00044
Ca4Pb208	0. 031	0. 0054	0. 00214
Ce4Ge7	0. 031	52. 36072	0. 03364
Ce6Si2Pt10	0. 031	0. 00376	0. 00062
Ce10Sb6	0. 031	0. 00521	0. 00034
Cs2Ce1C16	0. 031	0. 00472	0. 00111
Cs2Co2Ni2F12	0. 031	0. 00245	0. 00052
Cs2Sr2C16	0. 031	0. 00322	0. 00062
Cs2Ti2Cu202F10	0. 031	0. 0026	0. 00094
Cs2Zr1W3012	0. 031	0. 00244	0. 00133
Cs4Li4Ge208	0. 031	0. 00066	0. 00076
Dy4Cr1Ge8	0. 031	31. 36926	0. 03165
Er2Ti2P4Se12	0. 031	0. 00366	0. 00047
Er4F12	0. 031	0. 0041	0. 00133
Eu2Cu408	0. 031	0. 00345	0. 00184
Eu4Sn2Se10	0. 031	0. 00357	0. 00035
Ge2Bi2Te5	0. 031	0. 00357	0. 00026
Hf1Ti1Pb206	0. 031	0. 00439	0. 00205
Hf2Mg2N4	0. 031	0. 00287	0. 00168
In2Pb4I10	0. 031	0. 00263	0. 00041
In4Sn3012	0. 031	0. 51059	0. 04512
K6Gd2F12	0. 031	0. 00343	0. 00077
La1Mn4Bi3012	0. 031	5. 21804	0. 1643
La14Rh6	0. 031	0. 0055	0. 00059
Li2Ag2F4	0. 031	0. 26917	0. 0257
Li2Fe1Ni308	0. 031	0. 02346	0. 01021
Li2Mn2Sn208	0. 031	0. 00362	0. 00169
Li2V2Si2010	0. 031	0. 00198	0. 00059
Li3Nb1Fe408	0. 031	0. 00278	0. 00062
Li4S208	0. 031	0. 0021	0. 00128
Li4Ti2	0. 031	4. 29357	0. 36779
Li4U2Br12	0. 031	0. 79409	0. 39515
Li4V2F8	0. 031	37. 55157 None	
Li4V2Fe208	0. 031	3. 49024	0. 05408
Li10Sn2P6	0. 031	0. 00305	0. 00088
Mg4Tc208	0. 031	48. 26364 None	
Mn2Ni2P4	0. 031	0. 00352	0. 00071
Mo2S4	0. 031	0. 00236	0. 0004
Na2Ni204	0. 031	0. 00065	0. 00056
Na4Cd4As4	0. 031	0. 50683	0. 01336
Na4Cu204	0. 031	0. 00316	0. 00079
Nb2Al2Br16	0. 031	0. 00343	0. 00023
Nd4Cu2Te8	0. 031	6. 71123	0. 09399
Nd4Si4Ir4	0. 031	0. 01028	0. 00203
P4	0. 031	0. 00161	0. 0002
Rb2Mg2Ni2F12	0. 031	0. 03949	0. 0048
Rb2P2H408	0. 031	0. 00279	0. 00354
Rb2Pd4F10	0. 031	0. 00331	0. 00083
Rb2Sm4Cu2S8	0. 031	0. 00307	0. 00048
Rb4Li4Ge208	0. 031	0. 00007	0. 00015
Sm4Co4Ge4	0. 031	85. 92009	0. 19906
Sr1Ca1Al2Si2N6	0. 031	5. 56445	0. 16302
Sr1Mg3Ge1N4	0. 031	0. 00246	0. 0006
Sr2C1N2C12	0. 031	0. 00268	0. 00041
Sr2Li2P208	0. 031	0. 00261	0. 00199
Sr2Pr2Co4012	0. 031	0. 0037	0. 00045
Te1Mo2S3	0. 031	0. 00215	0. 00063
Th2Cu1Te6	0. 031	0. 00369	0. 00019
Ti2C1202	0. 031	0. 00608	0. 00031
Tl8Sn2Se6	0. 031	0. 00303	0. 00034
V2Cr2Ge2C2	0. 031	0. 00711	0. 00104
V401F11	0. 031	1. 5519	0. 04329
V608F4	0. 031	0. 00139	0. 00002
Y1Cu2Bi2Se204	0. 031	0. 00428	0. 00095
Y2Rh4	0. 031	0. 01183	0. 00061
Y2W2N6	0. 031	0. 00373	0. 00111
Ba1Li2Mg1P208	0. 032	0. 00883	0. 00427
Ba2Co1N2	0. 032	0. 00242	0. 00087

Ba2La2Mg1Ti3012	0. 032	0. 00347	0. 001
Ba2Ta1Tl106	0. 032	0. 0258	0. 00654
Ba4Mn4Sb402	0. 032	0. 00267	0. 00066
Ca2Tc206	0. 032	0. 00286	0. 00069
Ca2Zn1As2H4010	0. 032	1. 10287	0. 02908
Ca8Pb2N8	0. 032	0. 00133	0. 00034
Ce2Ga10Pd1	0. 032	0. 01031	0. 00079
Ce3Mg2Rh4	0. 032	0. 42656	0. 00804
Cs2Rb2S208	0. 032	0. 00526	0. 00202
Cu2Ag2Ge2Se6	0. 032	1. 35063	0. 02352
Cu6Pb108	0. 032	0. 08418	0. 01241
Dy6Ge10	0. 032	0. 00414	0. 00052
Hf2Ge2Te2	0. 032	0. 0056	0. 00037
Ho4B4012	0. 032	0. 0001	0. 00021
Ho10Ga6	0. 032	0. 00575	0. 00033
In2Cl6	0. 032	0. 01488	0. 00229
In2Sn4Br10	0. 032	0. 00361	0. 0005
K1Rb2Mo103F3	0. 032	0. 00303	0. 00057
K4Mg4Cl12	0. 032	0. 0026	0. 00044
K4S208	0. 032	0. 00273	0. 00063
La2Cu408	0. 032	0. 00346	0. 00174
La4Fe2Co2012	0. 032	3. 36194	0. 1186
Li2Co2Cu208	0. 032	0. 00017	0. 00023
Li2U2N4	0. 032	12. 32392	0. 23189
Li3Fe3Co108	0. 032	2. 29251	0. 06785
Li3Ti1Ni408	0. 032	0. 00055	0. 00107
Li4Co204F2	0. 032	4. 9796	0. 13923
Li4Mn2Co208	0. 032	0. 04763	0. 02296
Li4V201F7	0. 032	47. 82477	0. 40512
Li5Mn2Co108	0. 032	0. 00244	0. 00154
Li6Cr2F12	0. 032	0. 00356	0. 00153
Li6Mn4010	0. 032	0. 00216	0. 00078
Li8Zn4Ge4	0. 032	0. 00326	0. 00176
Lu6Ge8	0. 032	0. 00384	0. 00033
Mn1Tl1V4S8	0. 032	0. 00288	0. 00052
Mn2Bi2Se4I2	0. 032	0. 00319	0. 00022
Mn2Cu2Se4012	0. 032	0. 00175	0. 0006
Mn4Co4Si2Ge2	0. 032	0. 00364	0. 00046
Mn5Sn1012	0. 032	2. 49469	0. 03728
Mn603F9	0. 032	0. 00301	0. 00052
Mn604F8	0. 032	0. 00254	0. 00052
Na1V4Cd3012	0. 032	0. 00215	0
Na2V4010	0. 032	0. 00312	0. 00062
Na4Mo208	0. 032	0. 00273	0. 00089
Na8Co206	0. 032	0. 00299	0. 00033
Nd2As2Ru202	0. 032	24. 7804	0. 20993
Ni2P2Se3S3	0. 032	0. 00114	0
Np2Ga8	0. 032	0. 00302	0. 00057
P2W208F2	0. 032	82. 76095	0. 38523
Pd2I4	0. 032	0. 00436	0. 00017
Pr2Cu408	0. 032	0. 00322	0. 00183
Pr4Zn4Ge4	0. 032	0. 00399	0. 00074
Rb2Cr2Co2F12	0. 032	0. 00268	0. 00091
Rb2W102F4	0. 032	57. 50677 None	
Rb4Fe1Sb1Cl12	0. 032	0. 00441	0. 00055
Rb8Sn208	0. 032	0. 00171	0. 00034
Sm1Tl9Te6	0. 032	0. 00428	0. 00036
Sr2Ca2Ti2Mn2012	0. 032	0. 00231	0. 00079
Sr2Co1N2	0. 032	0. 00518	0. 00087
Sr3Ce1Mn4012	0. 032	0. 05096	0. 0083
Sr3La1Ti2Mn2012	0. 032	0. 01259	0. 00357
Tb2Ge4Pt4	0. 032	0. 00335	0. 00039
Tb4Sn2S10	0. 032	0. 00472	0. 00103
Te2Mo2Se2	0. 032	0. 00305	0. 00044
Ti2V206	0. 032	0. 00233	0. 00073
Ti3Sn3012	0. 032	0. 00341	0. 00073
Tl2Bi2P4S12	0. 032	0. 00366	0. 00087
Zr4Fe4Si4	0. 032	0. 00444	0. 00043
Zr10Sb6S2	0. 032	0. 00629	0. 00041
Ba1Nd2Co105	0. 033	0. 00241	0. 00072
Ba1Sn1F4	0. 033	0. 00524	0. 00083

Ba2Si4N404	0. 033	0. 00315	0. 00131
Ba2Zn2S202	0. 033	0. 00352	0. 00081
Ba6Al10	0. 033	0. 01257	0. 00187
Ca2Fe2Re2012	0. 033	0. 00303	0. 00095
Ca2H2C1202	0. 033	0. 00305	0. 00418
Ce2Al206	0. 033	0. 00521	0. 00207
Ce2Zn6P6	0. 033	0. 00342	0. 00083
Ce14Rh6	0. 033	0. 00356	0. 00029
Co2Pd4Se4	0. 033	0. 00405	0. 00051
Cr5In1S8	0. 033	0. 0025	0. 00045
Cr12C4	0. 033	0. 00421	0. 00134
Cs1K2Ho1P208	0. 033	0. 00404	0. 00202
Cs3Li2C15	0. 033	0. 00248	0. 00058
Er12In3Fe2	0. 033	0. 00412	0. 0004
Eu4P4Ir4	0. 033	0. 00411	0. 00122
Fe4Sb4S4	0. 033	34. 64677	0. 09558
In2Sn2Br6	0. 033	0. 00344	0. 00043
K1As4C1106	0. 033	0. 00243	0. 00068
K2Cu1F4	0. 033	0. 0026	0. 00066
K2P2S6	0. 033	0. 00289	0. 00034
K2Pr2Ge2Se8	0. 033	0. 00341	0. 00045
K2Rb1Sc1V208	0. 033	0. 00551	0. 00195
K2Sr1Be2F8	0. 033	0. 00333	0. 00071
K4Sb2Au2	0. 033	0. 00401	0. 0005
K8Sb8	0. 033	0. 00397	0. 00045
La2Th207	0. 033	66. 75581	0. 46801
La10Pb6C2	0. 033	2. 93278	0. 24397
Li1Nb1Te3012	0. 033	1. 90919	0. 02933
Li3V4Fe1012	0. 033	0. 00044	0
Li4Mn2V208	0. 033	0. 00906	0. 00169
Li6Mn2Co2010	0. 033	0. 00014	0. 00018
Li8Pb208	0. 033	1. 97068	0. 38923
Li10In208	0. 033	0. 59397 None	
Lu12In2Fe3	0. 033	19. 28108	0. 22148
Mg1Ni1F6	0. 033	0. 00166	0. 00036
Mg1Re208	0. 033	0. 00231	0. 00098
Mn2Sn206	0. 033	0. 00201	0. 00069
Mn407F1	0. 033	0. 00076	0
Mn606F6	0. 033	0. 00305	0. 00089
Mn20	0. 033	0. 01361	0. 00153
Na1Al1H8N2F6	0. 033	4. 72097	0. 38483
Na2Ce2C4012	0. 033	0. 00374	0. 0015
Na2Re208	0. 033	0. 00344	0. 00138
Na4W104	0. 033	0. 00578	0. 00325
Nd2H4C1204	0. 033	0. 00427	0. 00621
Rb8Pb208	0. 033	0. 00033	0. 00041
Sc4Co2Si4	0. 033	0. 00271	0. 00022
Sc4Ti14012	0. 033	0. 00373	0. 00116
Si2Ge2N402	0. 033	0. 00264	0. 00052
Si2Ni3H409	0. 033	0. 00257	0. 0036
Si4Ni8	0. 033	0. 00332	0. 00046
Sm2Ti3Bi2012	0. 033	0. 24892	0. 02107
Th2Fe2Si2C1	0. 033	0. 00276	0. 00078
Th2Ge2Te2	0. 033	0. 00473	0. 00049
Ti1V2Te4	0. 033	18. 52663	0. 04771
Ti2P208F2	0. 033	15. 59636 None	
Tl4Cd4C112	0. 033	0. 004	0. 00065
Tm2Cu2Pb2Se6	0. 033	0. 00375	0. 00056
U2Ge2Te2	0. 033	0. 00599	0. 00069
U2Ni2Ge2	0. 033	0. 00323	0. 00041
Y6Ga2Co6	0. 033	0. 00385	0. 00031
Yb5Re2012	0. 033	0. 00371	0. 00165
Zr4Si40s4	0. 033	27. 46223	0. 07722
Zr10In6Cu2	0. 033	0. 00664	0. 00055
Al5Cu5	0. 034	0. 00289	0. 00057
As2Pb2F14	0. 034	0. 69251	0. 01182
Ba6B2As206	0. 034	1. 30759	0. 30869
Ca1H202	0. 034	0. 00173	0. 00365
Cd2Co408	0. 034	0. 01784	0. 00462
Cs6Cd2H10	0. 034	2. 31279	0. 46632
Er4Ge4Pt4	0. 034	0. 00534	0. 00037

Ga3Pt5	0.034	83.62203	0.03666
Gd2Fe4Bi2012	0.034	0.0055	0.00187
H4Pb4I404	0.034	1.10566 None	
Ho2Cu204	0.034	0.00239	0.00125
K1Na1Nb206	0.034	0.00208	0.00027
K1Na3Mg4F12	0.034	0.00285	0.00069
K1Nb103	0.034	0.00187	0.00085
K1U2Sb1Se8	0.034	0.00317	0.0004
Li1Au1F6	0.034	0.00307	0.00254
Li2Ti204	0.034	0.00278	0.00143
Li3Al2Co106	0.034	0.00234	0.00139
Li4Ca4As4	0.034	8.8703	0.34732
Li4Co2B208	0.034	9.67614 None	
Li4Mn1V308	0.034	32.0171	0.03847
Li5Mn1Co208	0.034	0.0303	0.01422
Mg1H4Cl202	0.034	0.00187	0.00241
Mg2H4Se2010	0.034	0.00228	0.00154
Mg2Ni408	0.034	0.0028	0.00096
Mg2Ti408	0.034	19.9746	0.12719
Mn2Au5	0.034	0.00558	0.00022
Mn6012	0.034	0.00725	0.00167
Na2Ni608	0.034	0.00035	0.00012
Na2Ti2Si4012	0.034	0.00256	0.00062
Nd2Th309	0.034	0.00379	0.00184
Nd8Mo4C8	0.034	0.00437	0.00146
Rb7Au502	0.034	0.00369	0.00066
Si4Br16	0.034	0.0026	0.00026
Sm4Ga4Co10	0.034	0.00284	0.00043
Ta2Ti2Al2C2	0.034	0.00281	0.00235
Ti1Zn1Bi206	0.034	19.03634	0.04734
Ti4P4	0.034	0.00345	0.00037
Tm12In2Fe3	0.034	21.63146	0.19869
V403F9	0.034	0.00221	0
V609F3	0.034	0.00339	0.001
V6012	0.034	0.68922	0.03675
W3Se6	0.034	0.00191	0.0003
Y4Zn12	0.034	0.00523	0.00065
Yb1Pr102	0.034	0.00284	0.00363
Zr4N402	0.034	0.00321	0.0006
Ag4I4012	0.035	0.00424	0.00102
Al1Au4	0.035	0.00453	0.00026
Al4Cr2010	0.035	0.0019	0.00125
Al12Mo3	0.035	0.0028	0.00066
Ba1Ti103	0.035	0.00631	0.00192
Ba2La1Ir106	0.035	0.00236	0.00108
Ca12As4N4	0.035	0.00425	0.00089
Cd3I6	0.035	0.02619	0.00119
Ce8S804	0.035	0.06619	0.00318
Ce10Bi6	0.035	0.00349	0.00036
Cs4Pb4Br12	0.035	0.00445	0.00043
Eu2Mg2H8	0.035	1.09239	0.41714
Fe4H808	0.035	0.00065	0.00055
Ga3Ag6	0.035	32.20465	0.06841
Gd2Pt4	0.035	2.43294	0.00582
Ge4Br16	0.035	0.00303	0.00027
Hf4Fe4Si4	0.035	0.00462	0.00088
Hf4Si2H2	0.035	0.00927	0.00591
Hf8Se12	0.035	0.00231	0.00031
In3Ga1N4	0.035	0.00365	0.00194
In3Ga1Te4	0.035	0.0041	0.00043
K2Bi2F12	0.035	0.00381	0.00124
K4Sr2C18	0.035	0.00291	0.00028
K8Cd408	0.035	0.00381	0.00094
La3Re2010	0.035	0.00347	0.00078
Li3Fe3W108	0.035	0.00378	0.00136
Li4Al1Ni308	0.035	0.00215	0.00084
Li4Mn204F2	0.035	0.00207	0.00108
Li7Os106	0.035	0.00127	0.00001
Mg4Ag2	0.035	0.00481	0.00106
Mg10Hg6	0.035	0.00983	0.00242
Mn4Ti14C112	0.035	0.00389	0.00066

Mo2F10	0. 035	0. 00221	0. 00076
Na2Y2C18	0. 035	44. 01688	0. 31796
Na4Cd4Sb4	0. 035	0. 00471	0. 0009
Na6Fe208	0. 035	0. 00268	0. 00093
Ni2P2S6	0. 035	0. 00224	0. 00049
Pb4Br4C14	0. 035	0. 00491	0. 00061
Sc4Ti2C2	0. 035	5. 27066	0. 12972
Sr1Eu1Co206	0. 035	0. 00471	0. 00159
Sr4Zn8	0. 035	0. 00614	0. 00096
Ta4Co4As4	0. 035	0. 00629	0. 00062
Ta4Zn2012	0. 035	0. 00399	0. 00208
Th2Mn2Se6	0. 035	0. 00425	0. 00032
Ti2Cu1Ni1	0. 035	0. 00262	0. 00018
U2S6	0. 035	0. 00338	0. 00095
U10P6Se4	0. 035	0. 0026	0. 00047
Zr2C18	0. 035	0. 00375	0. 00046
Zr4Cu2	0. 035	0. 00366	0. 00023
As1S2N1F6	0. 036	0. 00264	0. 00049
Ba2S4	0. 036	0. 0031	0. 00045
Ba2W208	0. 036	0. 00383	0. 00162
Br2C12	0. 036	0. 00234	0. 00021
Co1Ag2Sn3S8	0. 036	40. 64235	0. 08262
Cs1Ca2Ta3010	0. 036	0. 00662	0. 0017
Cs2Li1Al3F12	0. 036	0. 00328	0. 00138
Cs2Ta2Se6	0. 036	0. 00671	0. 00069
Cs6Mn2I10	0. 036	0. 00302	0. 00029
Eu2B4C4	0. 036	0. 00804	0. 00329
Fe6O2F10	0. 036	0. 00183	0
Gd1Ti9Te6	0. 036	0. 00394	0. 00031
K2Pd102	0. 036	0. 00293	0. 00071
Li1Fe707F1	0. 036	0. 00336	0. 00117
Li2Bi6Br408	0. 036	1. 27451	0. 17345
Li2Mn404F6	0. 036	0. 01949	0. 00697
Li3Fe3Ni108	0. 036	0. 00261	0. 00189
Li6Mn3Co1010	0. 036	0. 00262	0. 00009
Mn406F2	0. 036	0. 00237	0. 00054
Nd4Ga4Pt4	0. 036	0. 00476	0. 00051
Pr6C2Br10	0. 036	0. 00177	0. 00032
Rb2Nb2As2C12010	0. 036	0. 01701	0. 00264
Rb4Pb4I12	0. 036	0. 00394	0. 00038
Rb4Sn4Br12	0. 036	0. 00379	0. 00026
Sr1Ce2S2F4	0. 036	0. 00563	0. 00117
Sr1Li2Ta207	0. 036	0. 00596	0. 00217
Sr2La2V2Fe2012	0. 036	0. 16003	0. 00273
Sr2Mo206	0. 036	2. 70145	0. 11742
Sr2Te2N6	0. 036	5. 97519	0. 07904
Sr2U207	0. 036	41. 14992 None	
Sr4Br8	0. 036	0. 04137	0. 00127
Sr9Mn2N8	0. 036	0. 00259	0. 00055
Ti6Sn2C4	0. 036	0. 00402	0. 00168
V4Cr1Ni1012	0. 036	0. 00358	0. 00084
V4Fe208	0. 036	0. 00137	0. 00047
V408	0. 036	0. 00209	0. 00049
Y6Br208	0. 036	0. 00295	0. 00099
Yb8C12	0. 036	2. 01631	0. 30221
Zn2Si4Ni2012	0. 036	0. 00124	0. 00069
Zr1Ti1S4	0. 036	0. 00333	0. 00078
Ba2Au408	0. 037	0. 00381	0. 0014
Ba6Ni208	0. 037	0. 00243	0. 0008
Ca4V2Mo2012	0. 037	0. 00299	0. 00106
Ce2Mn2As202	0. 037	0. 00496	0. 001
Co2Ni206	0. 037	6. 21005	0. 08155
Cr12P4	0. 037	0. 00256	0. 00042
Ga4C1404	0. 037	0. 0036	0. 00099
K1Nb103	0. 037	0. 00337	0. 00128
K4Ir104	0. 037	0. 00348	0. 00034
La4W4N12	0. 037	0. 00362	0. 00101
Li2Mn4F10	0. 037	0. 0037	0. 00121
Li20s206	0. 037	0. 0036	0. 00204
Li4Co206	0. 037	0. 00047	0. 0004
Li4Cr2Si208	0. 037	0. 00158	0. 00057

Li5Fe3Sb2010	0.037	0.10583	0.02868
Li6Mn3Co1010	0.037	0.07057	0.0178
Mn2P4014	0.037	0.00288	0.00069
Mn4In2010	0.037	0.00508	0.00174
Na1V1W106	0.037	0.00232	0.00074
Na2Zn2S208F2	0.037	0.00238	0.0005
Na6Dy2C112	0.037	23.82668	0.41927
Na8Zn4S8	0.037	0.00293	0.00051
Nb2Cr2Se10	0.037	0.00285	0.0003
Nb2Fe208	0.037	67.2631 None	
Pr2Cd6P6	0.037	0.00263	0.00069
Rb8Cd408	0.037	0.02137	0.00131
Si408	0.037	0.47	0.01461
Sn2P2S6	0.037	0.00239	0.0006
Ti6N406	0.037	0.00359	0.0012
Tl4Te2I112	0.037	33.28822	0.08238
Tl9Sb1Te6	0.037	0.00532	0.00033
U2Fe2Si4	0.037	0.00435	0.0013
U2Sb2010	0.037	0.0036	0.00181
Zr2Cr2Cu2S8	0.037	37.74114	0.08052
Zr4Co2Si4	0.037	0.00243	0.00021
Zr12Ir4	0.037	0.00504	0.00063
Ba1Ca1Ga408	0.038	0.00309	0.00098
Ba1Ti103	0.038	0.00382	0.00088
Ba2U4Te10	0.038	0.23825	0.00489
Ba2V2S6	0.038	0.0026	0.00046
Ba2Zn4	0.038	84.56909	0.29124
Bi4Pd10	0.038	0.00385	0.0002
Ce14Ru6	0.038	0.00942	0.00069
Cr3Cu108	0.038	0.00246	0.00069
Cu3As208	0.038	0.00019	0.00016
Fe2P2H4010	0.038	0.03144	0.16918
Hg6As2S8C12	0.038	0.00467	0.00065
Ho4Bi4012	0.038	0.00404	0.00098
K2Bi2P4Se12	0.038	15.19281	0.25404
La2Zn6P6	0.038	0.00284	0.00044
Li1Nb1W106	0.038	0.00521	0.00269
Li2Mn1Co104	0.038	0.0013	0.00055
Li4Mn2Cr208	0.038	0.00275	0.00112
Li4Mn2F8	0.038	0.00529	0.00313
Li4Mn3Te1012	0.038	0.00282	0.00129
Li4Mo105	0.038	0.00252	0.00352
Mg4In4Br12	0.038	0.0037	0.0004
Mo2W1Se2S4	0.038	0.00317	0.00065
Na2Fe2Ge4012	0.038	0.00319	0.00108
Na3U1F7	0.038	0.00376	0.00081
Na4Mg1Ge2Se6	0.038	0.00285	0.00029
Nb2V208	0.038	0.00256	0.00077
Rb2C1N2	0.038	0.00244	0.00085
Rb2Y2Mn2W2012	0.038	0.00328	0.00065
Rb3Sb1F6	0.038	0.00162	0.00018
Rb4Co6S8	0.038	0.00349	0.00042
Rh2F6	0.038	0.00402	0.00153
Sr2Mg1H6	0.038	0.00483	0.00774
Tm2Al6C6	0.038	0.03014	0.00775
U3Fe4Ge4	0.038	1.76339	0.01293
V2Br202	0.038	0.00371	0.00077
V2Cu204	0.038	0.0034	0.00115
V403F9	0.038	0.00032	0
Y5Mo2012	0.038	0.00308	0.00104
Zn1Cu1P207	0.038	1.19956	0.04987
Zr9Pd11	0.038	0.00432	0.00032
Al2Co206	0.039	0.00259	0.0012
Ba2Cu8S6	0.039	0.00414	0.00056
Ba2Tb1Ta106	0.039	0.00415	0.00174
Ba2Ti2Cu106	0.039	0.00321	0.00049
Ba4Sr2I12	0.039	34.48979	0.10808
Bi2Te1Se2	0.039	0.00304	0.00044
Ca1Mn204	0.039	0.00016	0.00011
Ca3Cu2C1204	0.039	0.00475	0.00084
Ca10Cu2Pb6	0.039	0.00377	0.00045

Co4S6	0. 039	0. 00275	0. 00035
Cs1Ge1Br3	0. 039	0. 00318	0. 00029
Er2Zn6P6	0. 039	0. 00292	0. 00073
Fe2Pb3W109	0. 039	0. 0128	0. 00491
K1Rb2W103F3	0. 039	2. 97041	0. 08796
K2Pu1C16	0. 039	0. 00239	0. 00046
K402	0. 039	31. 51571	0. 04812
La1Mn3V4012	0. 039	0. 00283	0. 00089
La4Al4Au4	0. 039	0. 0041	0. 00079
Li2V4F10	0. 039	0. 00246	0. 00064
Li3Fe501F11	0. 039	31. 07558 None	
Li4Fe301F11	0. 039	20. 03294 None	
Li4La408	0. 039	0. 00377	0. 00191
Li4Mn3Cr2010	0. 039	0. 00109	0. 00001
Li4V204F2	0. 039	5. 6416	0. 19184
Li4V4012	0. 039	0. 00266	0. 00103
Li5Nb2Cu3010	0. 039	0. 00074	0. 00028
Li6Mn3Co1010	0. 039	0. 00127	0. 00004
Li6Mn4010	0. 039	0. 002	0. 00074
Mg2Cu406	0. 039	0. 00493	0. 001
Mg4Ti4N8	0. 039	0. 00458	0. 00152
Mn2F6	0. 039	0. 00296	0. 00085
Mn4Zn4N8	0. 039	0. 00332	0. 00122
Mo3Se2S4	0. 039	0. 00281	0. 0004
Nd4B4012	0. 039	0. 00387	0. 00156
Rb2Sr2Si2H208	0. 039	3. 81951 None	
Sr2Nd2Mn1Cu108	0. 039	13. 05823	0. 04102
Tl4Sb2F10	0. 039	0. 00465	0. 00104
Ag4Sb4S8	0. 041	0. 00309	0. 00042
Ba2Nb1Cu2Pb2C1108	0. 041	1. 16325	0. 23098
Ba6In2Se8C12	0. 041	0. 00419	0. 00058
Ca4Zn4Cu2P6	0. 041	0. 00615	0. 00099
Cd1Cu2Se2	0. 041	0. 00354	0. 00068
Ce4Zn4Au4	0. 041	0. 00336	0. 00033
Co4Cu3012	0. 041	0. 00063	0. 00053
K1Ni1Sb104	0. 041	0. 00148	0. 00045
K2La2Ti208	0. 041	0. 00433	0. 00177
K6Sb208	0. 041	0. 00294	0. 00056
K8Sn208	0. 041	0. 00041	0. 00019
La2C202	0. 041	1. 13895	0. 1846
La4Pt107	0. 041	0. 50458	0. 01568
Li2Mn1Ni206	0. 041	0. 00128	0. 0012
Li4Mn2Co208	0. 041	0. 02141	0. 01158
Li4Ni408	0. 041	0. 00229	0. 00163
Li5Mn2Co108	0. 041	0. 00015	0. 00024
Mg2V2Cu208	0. 041	0. 00272	0. 0007
Mn404F4	0. 041	0. 00235	0. 00086
Na1Pd102	0. 041	0. 0024	0. 00069
Nb3Te6	0. 041	1. 57386	0. 00535
Nd3Sb4Pt7	0. 041	0. 00262	0. 00023
Pr4B4012	0. 041	0. 00428	0. 00143
Sr1Bi3I304	0. 041	0. 00337	0. 00097
Sr1Li2Nb207	0. 041	0. 00353	0. 00198
Ta2F10	0. 041	0. 08166	0. 00892
V1N1	0. 041	0. 00093	0. 00029
W204F2	0. 041	0. 00316	0. 00065
Al4Ag408	0. 042	0. 00386	0. 00097
Bi202F2	0. 042	11. 56666	0. 20667
Cs4Ba406	0. 042	4. 89862	0. 24306
Cs4Hg2I8	0. 042	0. 00361	0. 0002
Fe6Te4Se2	0. 042	0. 01837	0. 00149
Ga2Ag2P4Se12	0. 042	0. 00263	0. 00033
Gd2Al6C6	0. 042	0. 00325	0. 00122
H6C2Br2	0. 042	0. 00302	0. 00335
Hg2S208	0. 042	6. 28569	0. 46497
K2Be4B206F4	0. 042	0. 00205	0. 001
K2Cr2C16	0. 042	0. 00246	0. 00039
K2Mg5Sn3	0. 042	1. 72738	0. 02442
Li1Ti2Bi106	0. 042	0. 00282	0. 00203
Li2Fe2F6	0. 042	0. 00262	0. 00122
Li3Ti1Mn408	0. 042	0. 00046	0. 00073

Li4Fe2P2H2O10	0. 042	0. 00079	0. 00077
Li4H8N4	0. 042	0. 00096	0. 003
Li4Mn2Co2O8	0. 042	1. 15492	0. 05402
Mg1Cd3C4O12	0. 042	0. 00357	0. 00155
Mg2Cu2As2	0. 042	52. 35532	0. 13821
Mg2Mn4O8	0. 042	33. 25833	0. 04564
Mn2P2O8F2	0. 042	0. 00119	0. 00033
Mn3Cd2O8	0. 042	0. 00396	0. 00165
Na4Co4O6	0. 042	19. 07414	0. 3323
Na5Co1C1O5	0. 042	0. 00217	0. 00053
Sc2Ga4	0. 042	0. 00301	0. 00033
Sm4Cu2Te8	0. 042	0. 0037	0. 00025
Sr1Si6N8	0. 042	0. 00247	0. 00059
Sr2Zn1Sb2	0. 042	0. 00307	0. 00026
Tl2Cu1F4	0. 042	16. 39658	0. 05751
V2O2F4	0. 042	5. 08964	0. 09308
V2P2O10	0. 042	15. 1228 None	
V6O8F4	0. 042	0. 00017	0
Ba2U2Te8	0. 043	0. 0028	0. 00025
Cr1N1	0. 043	0. 00156	0. 00119
In4Pd8	0. 043	0. 0042	0. 0003
K2H2O2	0. 043	0. 00159	0. 00087
Li3Zn3Ge3	0. 043	0. 7907	0. 03725
Li10Mn2O8	0. 043	0. 00246	0. 0017
Mn1Zn1In4S8	0. 043	0. 00261	0. 00025
Mn4Cr1Co1O5Si5	0. 043	0. 01141	0. 0008
Na4Br2Cl2O12	0. 043	0. 00268	0. 00094
Na4Br2O1	0. 043	0. 0044	0. 00069
Na4Pt2Se4	0. 043	0. 00398	0. 00072
Sb2F10	0. 043	0. 90757	0. 01033
Ta1Nb1Cu3O8	0. 043	0. 00176	0
Te2Mo3S4	0. 043	0. 00401	0. 00053
Tl3As1F6	0. 043	0. 00099	0. 0003
Tl6B2Se6	0. 043	0. 64876	0. 00966
Tl6Te1O12	0. 043	0. 0035	0. 00245
Zr2Si2Te2	0. 043	43. 40805	0. 04568
Zr4Ni4Sb4	0. 043	0. 00534	0. 00056
Ba3Sr1Nb2O9	0. 044	0. 00245	0. 0012
Ca2La4Co2O12	0. 044	6. 17024 None	
Cs2Co1Cu3F10	0. 044	0. 00072	0. 00047
La2Ti3Ag2O10	0. 044	0. 00513	0. 00088
La3Gd1Cl4O4	0. 044	88. 39774 None	
La4Cr4Se8O4	0. 044	0. 00267	0. 00065
Li3Mn3Ni1O8	0. 044	52. 28723 None	
Li4Mn3Ni1O8	0. 044	0. 12209	0. 02821
Li4V4F12	0. 044	0. 0033	0. 00078
Li5Mn3O8	0. 044	0. 00214	0. 00108
Na4I2O1	0. 044	0. 00379	0. 00156
Pr4Ge4Rh4	0. 044	0. 00605	0. 00037
Sr2Li2Nb3O10	0. 044	0. 00378	0. 00277
Tl4Ge4I12	0. 044	0. 17138	0. 00238
Tm4Ni4As4	0. 044	0. 00662	0. 00093
V4Ni1S8	0. 044	0. 00258	0. 00029
Ca3Mn2W2O12	0. 045	5. 31722	0. 1277
Cd2Te2Mo2O12	0. 045	0. 0044	0. 0017
Co4Ni2O8	0. 045	0. 00185	0. 0005
Cr4Sb4Se12	0. 045	0. 00487	0. 00038
Cs2Sn4Br10	0. 045	0. 00573	0. 00046
Cu2Ni6O8	0. 045	1. 77019	0. 08131
Dy8S8O4	0. 045	0. 21461	0. 00918
K2Sb2P4Se12	0. 045	0. 00369	0. 00048
Li1V4Cu1O12	0. 045	0. 0031	0. 00089
Li3Mn3Cr1O8	0. 045	0. 00393	0. 00215
Li10Mn2O8	0. 045	0. 00177	0. 0012
Li11Ti1P5	0. 045	0. 00139	0. 00063
Nb3Te1I7	0. 045	0. 00393	0. 00041
Sr2Sb2Se4F2	0. 045	0. 00877	0. 00141
Te2Br12	0. 045	0. 00418	0. 00035
Tm2Cu2Pb2S6	0. 045	0. 00373	0. 00047
Zn2Pd4	0. 045	64. 75624	0. 40427
Al6Co1Cu3	0. 046	8. 2095	0. 05713

Ba2Gd1Mo106	0. 046	0. 00339	0. 00188
Ca2Br4	0. 046	0. 00359	0. 00046
Ca2Cr1W106	0. 046	0. 001	0. 00001
Cs4Fe1Sb1Cl112	0. 046	0. 00324	0. 00038
Cs4Se2	0. 046	0. 00343	0. 00029
K2Na2S208	0. 046	0. 00258	0. 00147
Li4Cu1Si207	0. 046	0. 00248	0. 00106
Li4Mn3Co108	0. 046	0. 00184	0. 00129
Na2La2Fe2W2012	0. 046	0. 00361	0. 00103
Pb408	0. 046	0. 00453	0. 00157
Rb2Sn2I2012	0. 046	0. 23816	0. 01508
Tb4Sn10Rh6	0. 046	0. 00366	0. 00026
Th2Si2Te2	0. 046	0. 00539	0. 00117
Zn1In2S4	0. 046	0. 00302	0. 0005
Cd1Cl2	0. 047	0. 00315	0. 00043
Ga6N206	0. 047	0. 00579	0. 00203
In4Ag2Se6Br2	0. 047	0. 00293	0. 00027
K4N205	0. 047	0. 00229	0. 00109
K8	0. 047	27. 91228	0. 05045
Li6Br3N1	0. 047	0. 00182	0. 00104
Mo4Se4S4	0. 047	0. 0036	0. 00046
Rb4Pb206	0. 047	0. 00385	0. 00101
Si4Rh4	0. 047	0. 01266	0. 0027
Sr6Ti10	0. 047	0. 00408	0. 00029
Ti4Fe2010	0. 047	0. 0033	0. 00071
V2Bi2Pb2010	0. 047	0. 03199	0. 01726
B3As3012	0. 048	0. 00398	0. 00186
Ba4Mn4N8	0. 048	0. 00353	0. 0014
Bi2P208	0. 048	0. 00435	0. 00122
Ca2Eu2In3Ge4	0. 048	0. 00347	0. 00041
Ce2Ge2Au2	0. 048	0. 00407	0. 00048
Ce4Sn1010	0. 048	0. 00289	0. 00109
Co4Bi12	0. 048	0. 00477	0. 00077
Cs4Li404	0. 048	32. 77746	0. 24852
Li2Cr406	0. 048	0. 00031	0
Li2Mn2F8	0. 048	0. 0028	0. 0009
Li2Mn2P208F2	0. 048	44. 34465 None	
Mn2Co2Sb2	0. 048	0. 00535	0. 00082
Mn2Ge206	0. 048	0. 00376	0. 00043
Na4Ni408	0. 048	0. 00197	0. 00019
Rb4P4012	0. 048	0. 00348	0. 00076
Sr2S4	0. 048	0. 00368	0. 00042
U10Ge8	0. 048	0. 02501	0. 00149
Ca4Si4N8	0. 049	0. 00336	0. 00096
Cu4As4S4	0. 049	0. 00389	0. 00058
Li2Mn4N6	0. 049	0. 00302	0. 00139
Li4Mg2	0. 049	0. 00101	0. 00064
Lu2Cu2Pb2S6	0. 049	0. 00381	0. 00089
Mn4Cr1Co10Sn5	0. 049	0. 01162	0. 00106
Na3Eu3F12	0. 049	6. 73369	0. 06621
Na3Pr3F12	0. 049	1. 5074	0. 02384
Sn4P4Se12	0. 049	0. 00364	0. 00033
Sr2Zn1P2	0. 049	0. 00393	0. 00055
Sr4Fe3Cl108	0. 049	57. 91194	0. 29653
W4Se6S2	0. 049	0. 00381	0. 00037
Ca2In2Br6	0. 051	0. 00352	0. 00023
Cs1Al1Fe3Si3012	0. 051	0. 00042	0
Dy4C2010	0. 051	1. 34951	0. 30769
Er3Ni12	0. 051	0. 00264	0. 00047
K1Sr2Bi309	0. 051	1. 35845	0. 04493
K4Ca4F12	0. 051	0. 00193	0. 00061
La2As206	0. 051	0. 00428	0. 00104
Li2Al2H8	0. 051	0. 00132	0. 00325
Li2Ti2Sb201	0. 051	9. 29731	0. 16328
Li4V1Te3012	0. 051	0. 00453	0. 00159
Mo2Pb4010	0. 051	0. 00353	0. 00119
Mo3W1Se4S4	0. 051	0. 00367	0. 00053
Rb4Co4N4	0. 051	0. 00468	0. 0015
Sb2Pt6	0. 051	100	0. 06409
Sc10Ga6	0. 051	0. 00267	0. 00023
Zr4Cu4	0. 051	0. 00366	0. 00023

Al3As3012	0.052	0.00349	0.00105
Ba1Y1Co1Cu105	0.052	80.77452	0.35093
Ba2Tb2F12	0.052	0.00456	0.00088
Bi4Pb1S7	0.052	0.98509	0.04003
Ce2Zn4Co2	0.052	0.0055	0.00053
K4Pa2F14	0.052	0.00306	0.00106
Li1V405F7	0.052	0.00003	0
Li2Mn2F8	0.052	0.87832	0.01763
Li4Mg2	0.052	11.67369	0.06229
Li6Sb2S8	0.052	0.00331	0.00127
Mn1Sb2F12	0.052	0.00048	0.0002
Mo2W2Se4S4	0.052	0.00254	0.0005
Na4Cu204	0.052	32.66908 None	
V403F9	0.052	1.96644	0.08082
Y2Fe8Ge4	0.052	0.00455	0.00034
Cd1Pb2C1202	0.053	0.00286	0.00066
K2Ba2Si2H208	0.053	5.14922	0.36355
La4Mo4N12	0.053	0.00367	0.00072
Li2Si4Bi2012	0.053	0.00424	0.0014
Li3V1Cr1P208F2	0.053	0.00011	0
Mo1W3S8	0.053	0.00262	0.00054
Sc4Co2Ge4	0.053	0.00277	0.00023
Tm4Cu4S8	0.053	0.00398	0.00068
V406F6	0.053	0.00255	0.00059
Ba2Br4012	0.054	0.00326	0.0007
Ca9N6	0.054	0.00225	0.00035
Ce2Ga2Co2	0.054	0.00371	0.00033
Cs1Ge1I3	0.054	0.00353	0.00016
Li4Mn3Co108	0.054	0.00087	0.00094
Mo2C16	0.054	0.00286	0.00027
Nb4Br1204	0.054	0.00298	0.00044
U4Ni4As4	0.054	9.57718	0.01013
W4I1204	0.054	0.0056	0.00096
Ba1Sr1Y1Cu3Pb107	0.055	0.00356	0.00057
Ba1Yb2F8	0.055	0.00352	0.00164
Ba4Y2F14	0.055	0.00388	0.00083
Cd5I10	0.055	0.00369	0.00034
Cs4V2H208	0.055	0.34506	0.09912
H4Pb1I3N1	0.055	0.1035	0.09003
In4H408	0.055	0.14982	0.03145
Lu3Cu4Sn4	0.055	0.00356	0.00043
Mg2Te2Mo2012	0.055	0.00308	0.0012
Mo4Se2S6	0.055	0.00472	0.00029
Sb4Se4Br4	0.055	0.00464	0.00045
Sr4Sn12	0.055	0.00359	0.00039
Tl4Zn2I8	0.055	0.00327	0.00027
Ba2U1Cu106	0.056	0.00475	0.00266
Cs1Pb1Cl3	0.056	0.00324	0.00058
Li1Ag1F2	0.056	0.00292	0.00043
Li3Yb3Pb3	0.056	3.09625 None	
Li6Mn201F11	0.056	0.00062	0
Mn2Co206	0.056	0.70116	0.11044
Mo4Se6S2	0.056	0.00259	0.00028
Na4Nb4012	0.056	0.00395	0.00106
Ti408	0.056	0.00253	0.00072
Ba4In4	0.057	0.00432	0.00026
Ca2U2Pb4012	0.057	5.08851 None	
Cr2Hg208	0.057	8.588	0.36092
Cu1Hg102	0.057	0.00318	0.00103
Li4Mn1Nb2W1012	0.057	1.91288	0.06831
Mg4Ti4	0.057	100	0.05994
Mo3W1Se2S6	0.057	0.00368	0.0007
Pb804F8	0.057	4.26701	0.18531
Tl2Sn1As2S6	0.057	0.00474	0.00117
Y1Ag1W208	0.057	0.00109	0.00051
Ba1Co2As208	0.058	0.00276	0.00159
Cr2Ag208	0.058	0.00347	0.00111
Dy1P2Pt8	0.058	0.00376	0.0005
In2Cu1Te3C11	0.058	0.00052	0
K1Cu2P2H308F2	0.058	0.00227	0.00133
Li4Mn2W2012	0.058	6.34057 None	

Na4Ni408	0. 058	0. 00054	0. 00002
Nd4As4S4	0. 058	0. 00443	0. 00058
Sn4P4Se12	0. 058	0. 00368	0. 00036
Ta2Tl2Cu4S8	0. 058	0. 00382	0. 00068
Ti4P8	0. 058	0. 00312	0. 00051
Tl4Te2Br12	0. 058	0. 01054	0. 00087
Ag6Sb2S6	0. 059	0. 00287	0. 00035
Ba4Y2Ga2Te10	0. 059	0. 38512	0. 00622
Cs4Co6S8	0. 059	0. 00303	0. 00031
Cu601F11	0. 059	0. 00164	0
Cu6Se6	0. 059	31. 51977	0. 07156
Mg2Al2Se5	0. 059	0. 00229	0. 00045
Na3Mg1P2H108	0. 059	15. 10153	0. 30891
Nb4Pb3013	0. 059	0. 00333	0. 0013
P2H8I2	0. 059	1. 34015	0. 44793
Rb6Ge8Au2	0. 059	0. 00404	0. 00037
Sr1Cu2Ge1S4	0. 059	0. 00369	0. 00067
Te6Mo4Se2	0. 059	0. 00373	0. 0003
Tl4Cd4Sb4	0. 059	0. 00354	0. 00018
Cd1H6N2C12	0. 061	0. 03796	0. 07466
Li2H6O4	0. 061	0. 00058	0. 00202
Li3Ca3Sn3	0. 061	3. 31461	0. 22874
Mn2Se2	0. 061	0. 00357	0. 00049
Na2U1F6	0. 061	0. 71317	0. 07114
Na4Cr2C18	0. 061	0. 00303	0. 00028
Sr2Ta1Cr106	0. 061	0. 00164	0. 00082
Yb4Ag4Sb4	0. 061	0. 48263	0. 00432
Ce2Al206	0. 062	0. 00312	0. 00182
Cr4P2010	0. 062	0. 00143	0. 00046
Cs4H4C408	0. 062	0. 58873	0. 15058
K2Pr2Si2Se8	0. 062	0. 0034	0. 0003
K4Ge2Se6	0. 062	0. 00154	0. 00033
Li2V2F12	0. 062	0. 00223	0. 0006
Mo2W2S8	0. 062	41. 38442	0. 18439
Na3Hf1F7	0. 062	0. 00342	0. 00067
Ba4Mn4010	0. 063	2. 59984	0. 10366
Ba10Sb8	0. 063	0. 00384	0. 00027
Er2Ag2S4	0. 063	3. 75883	0. 08319
Li2Cu2F8	0. 063	0. 00322	0. 00082
Mg1Al2Se4	0. 063	0. 00325	0. 00051
Mo2W2S8	0. 063	0. 0032	0. 00099
Mo3W1Se6S2	0. 063	0. 00281	0. 00036
Sr2La2Fe4012	0. 063	0. 00136	0. 00001
Sr4Re4N8	0. 063	3. 93642	0. 44798
Tc12P4	0. 063	0. 00446	0. 00051
Ba2Nd1Ru106	0. 064	0. 00227	0. 00091
Cu4C1404	0. 064	0. 00306	0. 00033
Fe3Pb4Cl108	0. 064	0. 00625	0. 0019
La1Nb2Cu1C1107	0. 064	13. 05412	0. 06477
Mo2P2010	0. 064	27. 50024 None	
Na4C206	0. 064	0. 00182	0. 00033
U3Cu1010	0. 064	0. 00011	0. 00018
Zn1Cu3H6C1206	0. 064	0. 25158	0. 40834
Ba2Yb1Bi106	0. 065	0. 00308	0. 00111
Ba4Ag8Te8	0. 065	0. 72619	0. 00822
Li2Zn1Ge3	0. 065	6. 92742	0. 0719
Li10Ge2P6	0. 065	0. 00224	0. 00105
Pb4S1Br6	0. 065	0. 00043	0
Rb2Au2I6	0. 065	16. 43235	0. 09738
Ba2Fe1Mo106	0. 066	0. 00119	0. 0003
Ba2Sr2In2W2012	0. 066	0. 0014	0. 00086
Ga2H204	0. 066	0. 00253	0. 00251
Ga4Te4	0. 066	0. 00332	0. 00047
K4S208	0. 066	0. 00276	0. 00061
Mg2U2Pb4012	0. 066	0. 00356	0. 00115
W4Se2S6	0. 066	0. 00299	0. 00056
Ba3Dy409	0. 067	0. 0028	0. 00148
Ba4Zn8Sb8	0. 067	0. 00421	0. 00031
Er2Nb208	0. 067	0. 00395	0. 00149
K6Al2H12	0. 067	0. 00225	0. 00403
Mg2V2Si2010	0. 067	0. 0024	0. 00077

Mo4Br12O4	0. 067	0. 00375	0. 00045
Na2U2O7	0. 067	87. 36742 None	
Nb1Bi1O4	0. 067	0. 00336	0. 00068
Rb2P2H4O8	0. 067	20. 60557 None	
V4O10	0. 067	0. 00318	0. 00113
Zn2Sn2Ge4O12	0. 067	0. 00337	0. 00127
Al2H2O4	0. 068	0. 00152	0. 00366
K2Cl2O6	0. 068	9. 94405	0. 10446
Tc2Cl6	0. 068	0. 00361	0. 00044
Ag2Bi2O6	0. 069	0. 00386	0. 00119
Na3La1Ti2Nb2O12	0. 069	0. 00262	0. 00139
Ce2Ag2P4Se12	0. 071	0. 1212	0. 0052
Ga2Fe1P3O12	0. 071	0. 0023	0. 00081
Hg2Bi2O6	0. 071	0. 00428	0. 00137
Li2Ni2P2O8	0. 071	0. 00178	0. 00073
Nb2Ag1S4	0. 071	0. 00296	0. 00064
Si2Ge2N4O2	0. 071	0. 00236	0. 0008
Ca1Ti2Pb1O6	0. 072	0. 2261	0. 03377
La2Ga2O6	0. 072	0. 00292	0. 00123
Li1H1F2	0. 072	2. 80141	0. 32739
Na4Cu2F8	0. 072	0. 00299	0. 00057
Rb4Zr2O6	0. 072	0. 003	0. 00058
Sr4Fe2W2O12	0. 072	0. 00129	0. 00065
Te2Mo4S6	0. 072	0. 00326	0. 0005
U6Al4Ge6	0. 072	0. 00309	0. 00064
Al2Ti2F8	0. 073	0. 00347	0. 00083
Ba1Ag2Ge1Se4	0. 073	0. 98702	0. 00696
Ba4Ge4O12	0. 073	0. 00416	0. 00093
Ce2In4Ru2	0. 073	0. 16521	0. 00312
In2P2H4O10	0. 073	34. 6193 None	
K4Au4I12	0. 073	0. 004	0. 0004
Sr1Eu1Nb4O12	0. 073	0. 00308	0. 00166
Sr2Cr1Sb1O6	0. 073	0. 00172	0. 00073
Zr2Cl6	0. 073	39. 14222	0. 4746
La1Pr3Al4O12	0. 074	0. 00553	0. 00292
Na4V4O12	0. 074	0. 00262	0. 00085
Pr1Nb4O12	0. 074	0. 00346	0. 00115
Sr1O2	0. 074	67. 26979	0. 43457
Ta2Ni4Te6	0. 074	72. 7452 None	
Tl2Bi2F8	0. 074	4. 15183	0. 35572
Tl8Ge2S8	0. 074	0. 0011	0. 00036
Hf4Fe4Sb4	0. 075	0. 00439	0. 00057
Na2H2O2	0. 075	0. 00136	0. 00334
Cs2Hg3I8	0. 076	0. 00341	0. 00025
Cs1OY2O8	0. 076	0. 00416	0. 00088
Sr2Ca2Mn4O12	0. 076	0. 00342	0. 00118
V3Co1O8	0. 076	0. 25912	0. 00002
V4O5F7	0. 076	1. 58511	0. 11053
Al2H6O6	0. 077	13. 24586 None	
Tm1OGa6	0. 077	0. 00321	0. 00027
Al11Cr4	0. 078	0. 00017	0. 00008
La2Cu2Pb2	0. 078	0. 00518	0. 00055
Mg4Cu2W2O12	0. 078	0. 00458	0. 00093
Mo2H4O8	0. 078	0. 39648	0. 01849
Si4O8	0. 078	0. 00161	0. 00049
Ag4P8	0. 079	20. 37084	0. 13261
Ca2C4	0. 079	0. 00242	0. 00121
Cd4Co4O12	0. 079	6. 24752	0. 43403
Mg2S4O14	0. 079	0. 00174	0. 00065
Sb4O4F12	0. 079	0. 00426	0. 00106
Sm4Ge4Rh4	0. 079	0. 00505	0. 00055
V4O7F5	0. 079	3. 92284	0. 11566
Au2Se2	0. 081	0. 00271	0. 00021
Hg2Mo2O8	0. 081	6. 41194	0. 48748
Mg1Ti1Nb2Pb4O12	0. 081	2. 31331	0. 09145
Cs2K1Ti1O2F3	0. 082	4. 7133	0. 32939
Li2Mn2O4	0. 082	37. 75919 None	
V2P2O10	0. 082	0. 0023	0. 00048
Zr4Sb4Pd4	0. 082	0. 00491	0. 00037
Ca4Ti2C1O9	0. 083	0. 00342	0. 00095
Ce1Sn6Ru4	0. 083	36. 38136	0. 14254

Li1Ag1F4	0.083	0.003	0.00067
Nd2Cu2Sn2	0.083	91.57737	0.30493
U4Si4Rh4	0.083	0.07519	0.00586
Ba2Ca4I12	0.084	33.19626	0.41058
Cs1Fe1Mo208	0.084	0.00203	0.00073
Na2C1208	0.084	0.00297	0.00107
Zr1Ti1Pb206	0.084	17.25526	0.06221
In5Pt11	0.085	0.00531	0.0002
K2Li4H606	0.085	1.1448 None	
Sr4Ni2Mo2012	0.085	0.00275	0.00087
Sr6Nb2N6	0.085	0.00246	0.00112
Ce4Mg2	0.086	0.00301	0.0003
Sn4P4S12	0.086	0.00336	0.00046
K2Nb2C112	0.087	0.00349	0.00032
Li4Mn3Co108	0.087	50.26638 None	
Ni4Bi4012	0.087	0.00097	0.00048
V2P2010	0.087	15.20959 None	
Bi4W2012	0.088	0.00377	0.0016
Cs2Li4H606	0.088	16.57052 None	
H4Pb4C1404	0.088	1.87703 None	
Li4Cr2P208F2	0.088	22.23743 None	
Th2In4Br12	0.088	68.18866	0.34998
V2Cu106	0.088	0.00088	0.00033
Ba1Ag2Sn1Se4	0.089	0.00302	0.00025
Be2Al2H10	0.089	0.00103	0.00172
U8Ir8	0.089	0.00452	0.00021
V2Pb206	0.089	0.00465	0.00057
Al2F6	0.091	0.00118	0.00024
Ca2Mo2N6	0.091	0.00232	0.00072
B2Sb2Pb2S8	0.092	0.00356	0.00062
Na1Li5N2	0.092	0.00066	0.00065
Re4S8	0.092	0.78497	0.01257
Sr4Ni4Ge4	0.092	0.00397	0.00035
Cs2Li4H606	0.093	6.14484 None	
Ba3Y409	0.094	0.00296	0.00091
La4Re2010	0.094	0.00347	0.00168
Li1Ta2Cu106	0.094	0.26114	0.04783
Ti5Mn1S10	0.094	1.45114	0.00451
Ca102	0.095	28.83185	0.10054
Ca2Zn2Sn2	0.095	100 None	
Cs2H202	0.095	0.07692	0.21438
Cs3Al3F12	0.095	0.00646	0.00189
K4Sn2Se6	0.095	0.00129	0.0002
Ba2Nb4012	0.096	0.00391	0.00135
Ba4Li1Cu1C2010	0.096	0.00856	0.00389
Ce2Sn2Au2	0.096	100	0.48472
Hg4S208	0.096	0.00454	0.00221
K1Mg1Mn2Al1Ge3010F2	0.096	10.78047	0.07647
Li1V401F11	0.096	0.03952	0.00011
Zr1Ti1Pb206	0.096	0.00177	0
Ba4Na1Cu1C2010	0.098	0.00379	0.00165
Y2Cu2Sn2	0.098	0.00387	0.00017
Cu1H402F2	0.099	0.00173	0.00186
Li4Cu8S6	0.2	4.57412 None	
Ag4Hg10	0.3	96.41224	0.31876
Ca4W2N4	0.3	17.76018 None	
V2P4014	0.3	18.0303 None	
Al2Ni4	0.11	40.29119	0.1111
La4Ti2Cr2012	0.11	0.00241	0.0005
Te4As4Ru4	0.12	0.00538	0.00036
Eu2Zn2Ge2	0.13	0.4783	0.006
S204	0.13	0.00142	0.00038
Re2H8N208	0.14	0.01797	0.15754
Sn2Se4012	0.14	0.00418	0.00101
Zn2Sb4	0.14	0.00513	0.00038
Mn1V308	0.15	4.29689	0.1716
Sr2Ca2Nd2Sb2012	0.17	0.00402	0.00164
V407F5	0.17	4.02633	0.17672
Ag8S4	0.18	0.00439	0.00059
K4As4012	0.18	8.53787	0.3022
Tl4I12	0.18	0.8024	0.00653

Dy4Sn2S10	0. 19	0. 04602	0. 00246
Na1Li1La2Ti4O12	0. 19	0. 01598	0. 00378
Cs12Ga2Sb6	0. 21	34. 72102	0. 46013
Li14Ge4	0. 21	6. 78921 None	
As4Cl112O4	0. 22	58. 38508	0. 39053
Ni10Ge6	0. 22	26. 50394	0. 45716
Nb3W1Se8	0. 23	70. 51303 None	
Tb4Sm2S8	0. 23	1. 75366	0. 01811
Li2Cu2C2O6	0. 24	7. 01347 None	
Pb2Au2O4	0. 24	0. 00309	0. 00098
Co4P8	0. 25	0. 0029	0. 00033
Zr2U6S12	0. 25	44. 45681 None	
Cr2Fe2Co2Ni2	0. 27	76. 91589	0. 32234
Na3Mo103F3	0. 27	0. 5761	0. 28799
Hf6N4O6	0. 28	1. 76487	0. 27694
Li6Cr2O8	0. 28	12. 91841 None	
Ni3P3Rh3	0. 28	25. 7713	0. 19993
Br2F10	0. 29	7. 98309	0. 21537
Cd2H4O4	0. 29	3. 15203	0. 41943
K4N4O12	0. 29	2. 47893	0. 30186
Li2Co2Sn2O8	0. 29	98. 34581 None	
Li2S2O6F2	0. 31	10. 86302 None	
Nb5Pb1Se8	0. 31	50. 19665	0. 28607
Cd2Hg4S2O12	0. 33	89. 32435 None	
H8C2N4O2	0. 33	0. 13628 None	
H8C4	0. 34	0. 14384	0. 40312
Li2B2H8	0. 34	0. 20217	0. 41262
Sb4O4F4	0. 34	4. 53418	0. 28582
Ca4Ta4N4O8	0. 35	0. 45874 None	
Na4As4S8	0. 35	24. 05819	0. 26912
Te2Se2O8	0. 35	23. 02502 None	
U2Nb2O10	0. 35	4. 43719	0. 37527
Ca10Cu10	0. 36	11. 01999	0. 34818
Si4C18	0. 36	13. 91232	0. 16025
K4Mn4O6	0. 37	16. 85915	0. 46108
Mn6O6F6	0. 37	0. 97775	0. 36372
Te4O4F8	0. 37	11. 58248 None	
Y3Si2Ni2	0. 37	45. 99671 None	
Sb2N2O2	0. 39	46. 31793 None	
Sb8O12	0. 39	6. 40504	0. 32359
Ti4Pd6	0. 39	39. 79917	0. 40127
V4O3F9	0. 39	1. 38479	0. 39772
Ni4S8	0. 41	36. 62006 None	
V4S16	0. 41	34. 51688	0. 46939
Ga2Hg5Se8	0. 42	36. 50138	0. 49529
Nb6Te6As2	0. 42	45. 73419 None	
Ca2Ga4P4	0. 43	36. 1089	0. 49355
Cu2Br2	0. 43	32. 27241	0. 34639
Dy8Sn4Au8	0. 43	80. 62609	0. 48761
Ca2Bi4O8	0. 45	11. 80797 None	
Hf6Nb4Ga6	0. 45	50. 79428 None	
H4I4O12	0. 46	16. 6057 None	
As8S8	0. 47	45. 76127 None	
Cu6P2Se4S4	0. 47	26. 8619	0. 48487
Li4V2F12	0. 47	45. 19412 None	
Mn4O4F4	0. 48	64. 49631 None	
Al4Fe6Si6	0. 49	23. 69195 None	
Pd1Se2Br6	0. 101	0. 00156	0. 0002
Rb2In1Ga1Cl6	0. 101	0. 02976	0. 00271
Li2Fe4F10	0. 102	0. 00061	0
Li4Cu2Ni2O8	0. 102	7. 07451 None	
Li1Ag3Ir2O6	0. 103	81. 26447 None	
Li4Sm4O8	0. 103	2. 53191	0. 13775
Na1Li1La2Ti4O12	0. 103	0. 91019	0. 08921
K2Nb2B4O12	0. 104	0. 00403	0. 00161
Te1Se2	0. 104	28. 02797	0. 06309
Ba2Pr1F7	0. 105	0. 0011	0
Bi8Ru2Br4	0. 105	0. 0029	0. 00022
Eu2In8	0. 105	0. 00358	0. 00023
Hg2Pt1	0. 105	100	0. 10528
Li1Mo1P2O8	0. 105	0. 00166	0. 00001

Ti12Ge4	0. 105	0. 00345	0. 00049
Tl1Ga1F6	0. 105	0. 00669	0. 00201
Tl6As208	0. 105	0. 00464	0. 00259
Cs4Cu4Br12	0. 106	0. 00349	0. 00041
Mo4012	0. 106	3. 68926	0. 22669
Ba6W2012	0. 107	0. 67294	0. 02175
Eu4Al8Ge4	0. 107	0. 0053	0. 00053
Li6Bi2S6	0. 107	1. 7804	0. 31862
Li1Cu3Si206	0. 108	26. 57895 None	
Li10Si2P6	0. 108	0. 00215	0. 00073
Be4Ti2F10	0. 109	5. 01813	0. 42214
Co4H808	0. 109	72. 24796 None	
Cs2In1Ga1Cl6	0. 109	0. 16503	0. 0059
Mg4Fe2N4	0. 109	29. 3643 None	
Sm2Sb2Pd2	0. 109	100 None	
Zr408	0. 109	6. 75532 None	
Al2Ga1P3012	0. 111	12. 15821	0. 25006
Hg6Te4Cl4	0. 111	8. 7192 None	
Ag2N206	0. 112	0. 00376	0. 00141
Co1H202	0. 112	0. 41425	0. 24247
Si408	0. 112	0. 00225	0. 00106
Yb2Cu2Bi2	0. 112	0. 00612	0. 00066
Pb2S4	0. 113	0. 00525	0. 00125
Li4Mo6S8	0. 114	0. 07425	0. 08638
Hg3Te3	0. 115	0. 00495	0. 00042
Sm8Se804	0. 115	25. 27755 None	
Sn3As4	0. 115	0. 00638	0. 00125
K1Rb2Sc1F6	0. 116	0. 00299	0. 00061
Na2Al2F8	0. 116	0. 00207	0. 00071
Sm4Y4012	0. 116	0. 00331	0. 00087
Sr4Ta4N408	0. 116	0. 45337	0. 04829
Ta2Te4Cl12	0. 116	0. 00014	0. 0001
Sr2Gd1Ru106	0. 117	0. 00261	0. 00129
Li4Ge4N4	0. 118	8. 48797 None	
Rb4Sb4S8	0. 118	53. 89529 None	
K2Ge2Cl6	0. 119	0. 00256	0. 0006
Sr1Ca1Dy1Bi106	0. 119	0. 00294	0. 00087
Cd2As2P2	0. 121	0. 00265	0. 00041
K3Ta108	0. 121	0. 00426	0. 00196
Rb2Al2H8	0. 122	0. 5239	0. 43647
Tm8S804	0. 122	44. 23067 None	
Re2F14	0. 123	0. 00049	0. 0003
Y2W2N6	0. 123	0. 00336	0. 00195
Cu2As2F14	0. 124	0. 00257	0. 0008
Co4H808	0. 125	29. 53016 None	
Tl3As1S3	0. 125	0. 00368	0. 00067
Al1Ga1P208	0. 126	8. 6484	0. 27842
Mn2Au204	0. 126	0. 00145	0. 00015
La4U2Te10	0. 127	21. 36547	0. 21789
Ca2Mn2F8	0. 128	0. 46457	0. 13564
Ca4Fe4010	0. 128	0. 00289	0. 00066
Cs1Br1F6	0. 128	1. 88979	0. 03423
Sn1Bi1	0. 128	0. 0023	0. 00011
Ag2Pd2F12	0. 129	2. 33339	0. 16102
In2Ga2Se4	0. 129	0. 70873	0. 0066
Mg4Ag2	0. 131	0. 0038	0. 00125
Sr4Tm2Nb2012	0. 131	0. 00318	0. 001
Nb4H4012	0. 132	3. 23677	0. 32518
Li2Mn2F8	0. 133	38. 09675	0. 4671
Xe4	0. 134	0. 00616	0. 00034
Yb2Mo2C1208	0. 134	0. 00374	0. 00066
F4	0. 135	0. 00123	0. 00045
Mn4H808	0. 135	40. 01502 None	
Rb4Cd4Ge4As8	0. 135	0. 00118	0. 00009
Sm6Ge10	0. 136	16. 60535	0. 09799
K2Hg3Ge2S8	0. 137	25. 70764	0. 35807
Li2Cu2S4	0. 137	0. 00536	0. 00167
Li8Ti2S8	0. 137	0. 00365	0. 00166
Tl1V1S208	0. 137	0. 17931	0. 03564
Ti2Re1	0. 139	50. 73181	0. 14025
Mg2Mn2P2010	0. 141	0. 00087	0. 00001

Ta2S4	0. 142	5. 52297	0. 20367
K2N2O6	0. 143	0. 00211	0. 00045
Na4Cu1As2O8	0. 143	0. 00031	0. 00018
Ba1Co2P2O8	0. 145	12. 02023	0. 22755
Ti4I12	0. 145	1. 45204	0. 00624
Tl4Mo2O8	0. 145	2. 14394	0. 11507
Ag6S2I1Br1	0. 146	10. 20975	0. 36557
Ca4Al4O10	0. 146	0. 00187	0. 00053
Li2Te2H2O8	0. 147	1. 30879 None	
Li6Mn2F10	0. 147	0. 00096	0. 00049
Na2Al2P4S12	0. 147	0. 00207	0. 00036
Y2W2N6	0. 147	10. 54463	0. 34785
Li4Fe4F12	0. 151	0. 00271	0. 00077
Ti2Zn2Si2O10	0. 151	0. 00027	0
Fe4H4O8	0. 153	0. 6725 None	
H4S2O8	0. 153	0. 81146	0. 23192
Rb12Al2Sb6	0. 153	0. 13875	0. 00436
Ti2Fe4O8	0. 154	0. 00109	0. 00001
Sr1Ti1Fe3Bi3O12	0. 156	2. 60001	0. 28899
Sr4Cu2C2O10	0. 156	0. 00377	0. 00184
Tl1Sn1	0. 156	0. 00324	0. 00009
Ba2Ca2I8	0. 157	0. 00382	0. 00021
Ca2Sn1W1O6	0. 157	2. 58859	0. 10951
K4Fe4O8	0. 158	38. 04787 None	
Zn2Ni8O10	0. 158	0. 36803	0. 00544
La2Mo2N6	0. 159	0. 00353	0. 00189
Al2H2O4	0. 161	0. 10991	0. 2263
Li4H4Se2O10	0. 162	3. 21646 None	
Li6Mn4O10	0. 162	0. 00179	0. 00081
Li3N1	0. 163	0. 00039	0. 00119
Mg1Al2H8	0. 164	0. 0009	0. 00198
Ag4Te2S6	0. 165	14. 89541 None	
Cu4Si2S6	0. 165	0. 00261	0. 00029
Hf4O8	0. 165	0. 00479	0. 00191
K2Zn1Si3O8	0. 166	0. 00123	0
Tl2B2Se6	0. 166	2. 19886	0. 2247
Sr4Ta2Mn2O12	0. 167	0. 00144	0. 00066
K2Ho4Cu4S9	0. 169	0. 00259	0. 00033
Na1Ga1H8N2F6	0. 169	0. 54066	0. 38883
Ag4Cl4O12	0. 171	4. 18606 None	
V4O5F7	0. 171	2. 20293	0. 18285
Mg2Cu4O8	0. 172	0. 00294	0. 00126
Ge4Pb1O9	0. 173	26. 42687 None	
Hg1Pb2	0. 173	0. 0035	0. 00006
Rb3Ta1O8	0. 173	0. 00491	0. 00158
Sr2Ca2Pr2Sb2O12	0. 174	0. 00428	0. 00141
H12N4	0. 179	0. 21026	0. 45061
Na4Ag2F8	0. 179	0. 00344	0. 0008
Rb2Au2Cl8	0. 179	11. 59613	0. 23001
Al2H6O6	0. 181	13. 06378 None	
V4O5F7	0. 181	3. 4097	0. 20492
Rb8	0. 182	0. 00044	0
Sr4Tl1Fe2O9	0. 182	1. 58147	0. 0477
Fe6O4F4	0. 183	59. 43235 None	
Er4Cu4P8	0. 184	0. 00413	0. 00113
V2Bi4O11	0. 184	1. 90101	0. 12037
Sr2Eu2Tl1Ni2O9	0. 186	0. 00372	0. 00141
Li4Mn4O8	0. 187	9. 86548 None	
Al4H4O8	0. 188	0. 23697	0. 23305
Tl4Sb4S8	0. 188	40. 4304 None	
Sb4Pt6	0. 189	90. 69188	0. 482
Ce3In3Ru2	0. 191	0. 15973	0. 00383
Cs2Au2Cl8	0. 191	0. 00344	0. 00042
K4Cl4O12	0. 191	0. 00252	0. 00079
Li2Cd2B2O6	0. 192	43. 97381 None	
Sr2C4S4N4	0. 192	4. 34299	0. 47061
Al2P2O8	0. 193	12. 81232	0. 33482
Ba4Li6Ta2N8	0. 193	23. 65498 None	
Li2Yb2F8	0. 193	4. 55574	0. 26614
Cu4S2O8	0. 195	23. 17932	0. 24501
Ba4Si4O12	0. 196	6. 81654	0. 29613

K2S2O4F2	0. 197	0. 0023	0. 00035
K3B6Br1010	0. 197	0. 0024	0. 00099
Na1V1H8N2F6	0. 197	0. 29948	0. 21131
Fe2As2H2Pb1010	0. 198	0. 20638 None	
Li4Cu8S6	0. 198	6. 20755 None	
Sr2Ca2Eu2Bi2012	0. 198	0. 00613	0. 00195
W4012	0. 199	0. 00375	0. 00135
Ga4Si108	0. 201	0. 00248	0. 00076
K1Au1I4012	0. 201	0. 00063	0
S6	0. 201	0. 00139	0. 00037
Cs3Eu1F6	0. 202	2. 50275	0. 16082
In2Se2	0. 202	26. 43231	0. 28354
Sn4Bi4	0. 202	74. 85267	0. 10318
K4I4012	0. 203	0. 19261	0. 01858
Zn2W208	0. 203	18. 7288	0. 45327
Dy3Sc2S7	0. 206	39. 43334	0. 33427
Ga4Ni208	0. 206	61. 32995	0. 23823
Li6Mn2F12	0. 206	5. 36603	0. 4367
Ca2Be4N4	0. 207	11. 26788	0. 46451
Ag6As2S6	0. 208	1. 48819	0. 01129
Ce1Ho4S7	0. 208	7. 10837	0. 21377
Ce3Y1	0. 208	61. 16012	0. 19483
Hg2I4	0. 208	0. 0098	0. 00028
Li2V1F6	0. 208	0. 00185	0. 00075
Na2Ga2Te4	0. 208	0. 00441	0. 00075
Li2Cu2H2S2010	0. 209	0. 00539	0. 00593
Ag8Se4	0. 211	1. 40019	0. 01188
As1N1O2F6	0. 211	11. 42629	0. 35931
In4S6	0. 211	1. 41891	0. 03974
Co4Sn12	0. 213	1. 30199	0. 00681
V2P2010	0. 213	0. 00156	0. 00034
Cu2Ag2S2	0. 214	14. 92579	0. 30785
Tb3Pr1	0. 214	21. 5486	0. 02525
Al13Os4	0. 215	12. 73386	0. 29274
Cd1Cu608	0. 216	10. 32944	0. 19514
Cu1Ni3Sn2S8	0. 217	39. 97885 None	
Mn2Ge4	0. 217	32. 86096	0. 40178
Sn2Pb2S4	0. 217	13. 68977	0. 2058
Li2Fe4O4F6	0. 218	20. 39502 None	
Li3Mn2Co106	0. 218	0. 48132	0. 05381
Rb2Au2Br8	0. 218	1. 44673	0. 00896
Th4Pd2	0. 218	94. 16866	0. 21837
V4P2013	0. 218	0. 00156	0
Y4N2C16	0. 218	0. 00293	0. 00047
Li2Eu2P2Se8	0. 221	31. 994 None	
Ca2W2N6	0. 222	0. 00299	0. 00111
Ce2Tm6S12	0. 222	0. 00389	0. 00048
Li4Er408	0. 222	71. 27275 None	
Ba2La2Br10	0. 223	52. 40177	0. 29878
La4Au4012	0. 223	6. 47498 None	
W4012	0. 223	0. 0032	0. 00083
Ca3C309	0. 225	32. 65564	0. 36229
Ce6Al3Ga3Ni6	0. 225	7. 42177	0. 0414
K2Tl2C18	0. 225	14. 10755	0. 27437
Sr4N4	0. 225	2. 04759	0. 01512
La4Y1C10	0. 226	0. 00435	0. 00275
Si408	0. 226	0. 25862	0. 01108
Ba1Sr1Y1Cu408	0. 227	6. 05009	0. 22715
Sr2Br4012	0. 227	0. 00336	0. 00064
Cs6Li2F8	0. 228	3. 5675 None	
Zr4Si3Sb5	0. 228	37. 84562	0. 18699
Cs6Li2I8	0. 229	40. 277 None	
Mg4Sn208	0. 229	0. 00394	0. 00115
Nb4Cu4012	0. 229	17. 67243	0. 36701
Ag3Au1S2	0. 231	40. 5369	0. 33408
Cs2Cd2Au2S4	0. 231	0. 00852	0. 00115
Hg4Br4Cl4	0. 231	20. 04918	0. 18329
Ba2Pr4S8	0. 232	16. 97628	0. 49675
Ge6N8	0. 232	0. 00807	0. 00323
La4Ce2S8	0. 232	0. 56497	0. 01213
Ag1Bi6S9	0. 234	0. 02735	0. 00395

Na8Zn408	0. 235	0. 00299	0. 00044
U2W8C8	0. 235	3. 45936	0. 36719
Cd4P8	0. 236	68. 7811	0. 42674
Sr4Co208	0. 236	0. 03393 None	
Sn202	0. 237	4. 54748	0. 28362
La8Sn2Sb4	0. 239	60. 41474	0. 36784
Nb3Fe1Se10	0. 239	11. 90352	0. 17582
Tl3Bi1	0. 241	94. 81551	0. 24259
V4Cl404	0. 241	0. 00036	0. 00008
H6Pb1C1I3N1	0. 242	0. 67976	0. 32465
Cs3Li1Cl14	0. 243	11. 69229	0. 34494
K6V2S206	0. 243	10. 25815	0. 18431
Li2V2F12	0. 243	18. 99961 None	
Li6U106	0. 243	0. 00655	0. 00373
Ta3Mo1S8	0. 243	26. 15482	0. 48401
Ta4010	0. 244	0. 00376	0. 00177
Bi4	0. 246	78. 19102	0. 02907
Tl2N6	0. 246	16. 32048 None	
Fe4F12	0. 247	11. 2829	0. 25885
Li4Ag2F10	0. 248	3. 37605	0. 29016
Ca4Co2Sb2012	0. 249	6. 67057	0. 21414
Cs1P1F6	0. 249	0. 00516	0. 00305
Ti6C4	0. 249	64. 70073	0. 47716
V405F7	0. 249	2. 82026	0. 28268
Ce4Sn8Rh4	0. 251	1. 44554	0. 00897
Cs4Pb406	0. 252	1. 91988	0. 37441
Li1V1F6	0. 252	3. 81553 None	
Ag4P4012	0. 253	16. 72618	0. 31166
Ba6Sb12	0. 253	4. 95495	0. 22033
In14Pd6	0. 253	74. 31293	0. 23658
Na2Pd304	0. 253	0. 00408	0. 00147
Nb3Mo1Se8	0. 253	0. 60346	0. 00851
Pb4I8	0. 254	80. 77627	0. 31128
Se4Br4	0. 254	0. 00417	0. 00032
W3Se4S2	0. 254	0. 00248	0. 00066
Ca4Fe408	0. 255	4. 9055	0. 23546
Sm4Lu4Se12	0. 255	40. 49946	0. 32663
Ba6P12	0. 256	19. 26856	0. 27669
Cs1Mn1P3H1010	0. 256	0. 70429	0. 35975
Hg2S2	0. 256	24. 97066	0. 24577
Sn2Br2C12	0. 256	53. 95181 None	
Ta2Ni1S4	0. 256	21. 03306 None	
La4Sb4Se12	0. 257	49. 03835	0. 38765
Be6H12	0. 258	0. 73984 None	
Na2H2Se208	0. 259	0. 00133	0. 00001
Nb3W1Se8	0. 259	0. 00293	0. 00019
U3H2010	0. 259	0. 0069	0. 3599
Ga4	0. 261	62. 05677	0. 21334
Li3Ni501F11	0. 261	17. 9832	0. 36056
Li4V202F8	0. 261	0. 00183	0. 00129
Na1Ho2F7	0. 261	0. 00018	0
Sr4Hf2Fe2012	0. 261	3. 38687	0. 31661
Te2Se208	0. 261	16. 68083	0. 49862
Pt2Pb8	0. 262	89. 56311	0. 31463
Sr1V4010	0. 262	20. 47551 None	
V4Ag2011	0. 262	4. 69884	0. 27298
Al2H606	0. 264	14. 28874 None	
Hf6Ni14	0. 265	13. 7406	0. 29029
Li6As1S5I1	0. 265	1. 78477	0. 13559
H4C1	0. 266	0. 03575	0. 30786
Ag2Bi204	0. 267	23. 39862 None	
Sr9Au6	0. 267	15. 66413	0. 35689
Zr8In4Au8	0. 267	85. 00513	0. 31692
Cs3Li2F5	0. 269	4. 55375	0. 45017
Ti3Mo1As4	0. 269	41. 62233	0. 27008
In1Ga3N4	0. 271	72. 89331	0. 34547
Ta4Mo1S8	0. 271	45. 30796 None	
Li2Au2I8	0. 272	2. 48299 None	
K4Ge2Au7	0. 273	51. 51252	0. 30995
Nb4Se8	0. 273	36. 6613	0. 30947
Rb8Mg408	0. 273	5. 81911 None	

Eu9Pd6	0. 276	29. 63288	0. 49594
Li6Mn2Co2010	0. 276	17. 97373 None	
Al2Ti4F10	0. 277	5. 50121	0. 3089
Pd2S208	0. 277	0. 00391	0. 0008
Li4Hf4010	0. 278	2. 40649 None	
P4010	0. 278	4. 58361	0. 27217
Rb4Cr4Cl12	0. 279	17. 14627	0. 17374
Ba2Ti1Cu307	0. 281	42. 99863	0. 27809
Nb2V2010	0. 281	0. 00667	0. 00181
Li2I206	0. 282	2. 94678 None	
Li4Mo308	0. 282	4. 47567	0. 30611
Sb4I12	0. 283	60. 54939 None	
Hf6Al6Pt6	0. 284	16. 40098	0. 47725
Nb2Si1Te4	0. 284	28. 83038	0. 29062
Ag4Hg4S414	0. 285	42. 32202	0. 49441
Cs6Ge8Au2	0. 285	41. 58984	0. 48177
Li2Al2V208	0. 285	0. 00114	0. 00029
Te6012	0. 285	10. 41307	0. 4888
Cr1Co4Sb108	0. 287	27. 58344 None	
Mn2Ni206	0. 287	15. 67383	0. 37968
Tb4Hf1Al15	0. 287	9. 81482	0. 25184
Y8Te12	0. 287	54. 45546	0. 25983
Al2Co408	0. 288	39. 40164	0. 31776
Mn402F6	0. 288	36. 66762	0. 29072
Nb6Fe6Ge6	0. 288	15. 70923	0. 41101
Li4V2F12	0. 289	2. 9595	0. 31584
Mn6Bi1P1012	0. 289	5. 77991	0. 30066
Fe1Ag3F6	0. 291	0. 00326	0. 00081
Pd2Se208	0. 291	15. 31291 None	
Al2V408	0. 293	50. 51645 None	
Ga4Se4	0. 293	30. 00459	0. 30024
Li4Fe2C18	0. 293	2. 49951	0. 38258
Li4I4012	0. 293	50. 75759 None	
Mn2In2Se5	0. 293	61. 46197	0. 31166
Na4Ir104	0. 293	0. 00426	0. 00146
Ta4Bi2012F2	0. 293	77. 42677 None	
Ba8Ge4P8	0. 294	44. 73187	0. 4873
Ge4F8	0. 294	13. 69537	0. 36517
Ba4Re4N12	0. 295	3. 44736 None	
Cl4F12	0. 295	21. 40862	0. 31705
Fe2Te2Br14	0. 295	51. 11465 None	
Sr1As2S4	0. 295	14. 59398	0. 27498
K4As408	0. 296	23. 87264	0. 48156
Ti5Al2C3	0. 297	64. 83756 None	
Zn8S8	0. 297	54. 13362	0. 2682
Li4V2F12	0. 298	6. 20668	0. 25173
K4Sn4Se10	0. 299	28. 07653 None	
Al2S2Cl14	0. 301	36. 97788	0. 40605
Bi4Br12	0. 301	96. 56678 None	
S2Cl404	0. 301	9. 44151	0. 28168
V2F8	0. 301	23. 25464	0. 27558
Ba2U4014	0. 302	6. 03487 None	
Bi8012	0. 302	45. 47543 None	
Fe2Ni408	0. 302	80. 7835	0. 31388
Li2Fe2Cu208	0. 303	7. 17851	0. 2969
Pr4Al4Ge2	0. 303	75. 05194 None	
Rb1Ge4Pt4	0. 303	29. 87405 None	
Eu9Pt6	0. 304	0. 00401	0. 00033
V3P4S12	0. 304	27. 02678	0. 30739
Y4Mg2	0. 304	50. 93267	0. 31481
Ho6Ga8Cu4	0. 305	43. 99932	0. 30882
Mn12As8	0. 305	33. 05446	0. 34956
Si408	0. 305	11. 18429	0. 27411
Li2V2F12	0. 306	0. 00294	0. 00125
Nb4Ag4012	0. 309	6. 185	0. 24562
Ag4S2	0. 311	14. 83635	0. 20088
P3N303	0. 311	3. 02722 None	
Li5Ag1F8	0. 312	20. 80027	0. 41287
Nd4Ag4As8	0. 312	42. 2583 None	
Sr4Sc2Sb2012	0. 312	6. 00655	0. 30217
Cr2Fe4As12	0. 313	2. 63958	0. 02697

Er5Re2C7	0.314	33.5109	None	
K2H6Pb106	0.314	1.25662		0.43251
V403F9	0.314	2.68177		0.33176
Cs2Ti4C114	0.315	43.93116		0.49247
Li2Mn2P208	0.315	6.68617		0.29992
Rb4C408	0.315	7.27268	None	
Ti6N406	0.315	3.08053		0.30653
Cs6Zn2H10	0.316	1.1788	None	
Nb4Ag1S8	0.317	16.77769		0.22139
Sb4S4I4	0.317	56.21906		0.43266
Tb4Sb6Rh7	0.317	45.18752		0.32343
Ti4Cd2010	0.317	43.31185	None	
V408F4	0.317	46.93437	None	
B609	0.319	4.56853		0.35258
Bi4B2010	0.319	3.4269	None	
Ca5Ge6Pd6	0.319	13.3966		0.32782
Ba2Al2Ga208	0.321	15.33724		0.33139
Ta1Se2	0.321	0.00321		0.00021
V606F6	0.322	2.40324		0.05985
Ba2In205	0.323	62.75238		0.31918
Na2H6S2010	0.324	14.96799	None	
Re2Pb2Br208	0.324	7.4488		0.2907
Sr2In3Rh2	0.324	5.6772		0.4746
Ta8Al2C6	0.324	81.44266	None	
K4S4010	0.325	25.20641	None	
Sn4S1F6	0.325	3.36133		0.44192
Ti4Ni4012	0.325	45.76918	None	
Y1Er4Al15	0.326	9.37575		0.33495
Cs2Au4F14	0.327	24.12395	None	
Mn2Cd8S10	0.327	25.89498	None	
Bi2Pd4Pb2	0.328	67.08491		0.32188
K3S104F1	0.328	6.15331		0.30908
Li4Si4010	0.328	3.93659	None	
Rb4As408	0.328	74.7512	None	
Cs1Bi1Se2	0.329	22.2668		0.08697
Th2Ge2I12	0.329	27.69159		0.25783
Bi2Te5Pb2	0.331	92.29859		0.36163
Ce3Ni4Ge4	0.331	45.35035	None	
K4Sb4012	0.331	10.71517		0.36485
V4F16	0.331	28.51513	None	
Ga4Bi1As3	0.332	21.51614	None	
K3La3F12	0.332	7.2605		0.2734
P4C11204	0.332	29.49217	None	
Fe7W6	0.333	0.00403		0.00061
H4S208	0.333	0.73253		0.47011
K2Zr1P208	0.333	32.51891	None	
Ag2Pt2F12	0.335	11.18977		0.45537
Ca6Cu2Sn7	0.335	64.01013	None	
Yb2C16	0.335	0.00405		0.00032
Cs4Rb404	0.336	43.48079		0.49387
Li4Si1Ge3010	0.336	12.81209		0.47415
Sr2Cr2H204	0.336	22.78777	None	
Ti2Al206	0.336	17.0316		0.35147
Ag8Ge1Te6	0.337	45.19467		0.39875
Li1Cu1P4012	0.337	28.13893	None	
V4Cr4012	0.337	0.33388		0.34435
Hg2C14012	0.338	4.89542		0.30928
Mn4P2010	0.341	11.67679	None	
Mo2C1N1	0.342	100		0.34164
V2Fe208	0.342	37.61531	None	
Sn2Se2	0.343	65.36611		0.31971
Pb2S2	0.344	88.04815	None	
Zn6Sn4Pt4	0.344	69.12369		0.36938
Si6Mo2Pt4	0.345	88.94811	None	
Li2Mn4Ni2012	0.346	24.69723	None	
Al2B2Ru3	0.347	67.5027	None	
Al2Zn1Se4	0.347	0.00336		0.00037
Hg2As206	0.347	33.84791	None	
La3Ti2N304	0.347	3.45525		0.06136
Li2Cr2Co4012	0.347	5.91741	None	
Li4Mn2Br8	0.347	19.61482		0.37551

Mo4S4Br4	0. 347	41. 06012	0. 38294
Tl9Sb1Se6	0. 347	0. 0033	0. 00049
Ir2O6	0. 348	4. 67546	0. 08545
Li4Ca3Si2N6	0. 348	16. 45115 None	
Fe12Ge3As2	0. 349	3. 94349	0. 36895
K8Be4O8	0. 349	29. 11764	0. 2977
Mg3H4O5	0. 349	15. 94791 None	
Eu4Zn4P6	0. 351	46. 39644 None	
In2Hg3Te6	0. 351	72. 31648	0. 30048
Bi6O8F2	0. 352	4. 60145 None	
Pb2S2	0. 352	90. 1238 None	
Pt4I8	0. 352	62. 42544	0. 38854
Si1P1Au1	0. 352	22. 11403	0. 33941
Ti4O4F8	0. 353	17. 37162 None	
Nb2Cu2O6F2	0. 354	22. 39739 None	
Pb6Se2O10	0. 354	3. 90945	0. 38818
Be2BiH3O5	0. 355	4. 14631 None	
Li2V2F8	0. 355	0. 00357	0. 00168
Cu8O12	0. 356	53. 1365 None	
Er6Sc2S12	0. 357	48. 8965 None	
Ge6S12	0. 357	30. 75145 None	
Nb4O8F4	0. 357	5. 78129 None	
Tl6S3	0. 358	73. 0406	0. 43604
Cr8Se12	0. 359	30. 09627	0. 34853
Te2Au2Br16	0. 359	49. 27607 None	
H8W2	0. 361	5. 35744 None	
Li8H2N2	0. 361	0. 00078	0. 00204
Pr8Se6N4	0. 362	29. 21264 None	
Ca4Ni3C5	0. 363	30. 85953	0. 46322
In4P2O10	0. 363	36. 71666 None	
Li1V4O5F7	0. 363	5. 18668	0. 40968
Mn1In2Se2S2	0. 363	25. 91579	0. 24272
Ta2I4C14	0. 363	62. 23382 None	
Ag2Rh2F12	0. 364	10. 17733	0. 38308
Zr6Ga6Pt6	0. 364	62. 05383	0. 42611
Ho3Er9Mn2Bi4	0. 366	0. 39239	0. 36529
Al6Fe2Si4	0. 367	5. 84681	0. 36511
As2F10	0. 367	29. 58637 None	
Ba2Y2Mn2Co2O10	0. 367	9. 09142	0. 32691
Ho3Ga8Rh3	0. 367	17. 01865	0. 45614
Li4V2F12	0. 367	6. 29272	0. 39188
Ti2Nb2Ti2O8F4	0. 367	1. 58554	0. 44259
Ge4Pt4S4	0. 368	18. 42701	0. 3599
Sb4O4F4	0. 368	9. 50365 None	
V6O6F6	0. 368	1. 22999	0. 48912
Ca2Ge4	0. 369	35. 23308	0. 30438
Li4Mn4O8	0. 369	37. 91141 None	
Li4Ti4O10	0. 371	5. 65226 None	
Si4Pt4Se4	0. 371	24. 87112	0. 3813
Nd2Zn15Ge2	0. 372	2. 04385	0. 3779
Ga1Si3C3N1	0. 373	4. 05097	0. 06601
Mn6O7F5	0. 373	42. 83872 None	
B2As1P1	0. 374	2. 75451	0. 37818
B12	0. 374	3. 16391 None	
Cd2Bi2C12O4	0. 374	21. 15785 None	
V4Cr4C4	0. 374	0. 94686	0. 36398
Li1V4O5F7	0. 376	2. 37605	0. 36866
Li6Ge6	0. 376	6. 94591 None	
Ag2N2O4	0. 377	2. 51694	0. 25402
Tl1V2Cr3S8	0. 377	21. 41938 None	
Mn6O7F5	0. 378	47. 31866 None	
Ti3Mn3Sn12	0. 378	70. 79024	0. 42726
As8Se12	0. 379	53. 40881	0. 33001
Cs2Co2W2O6F6	0. 379	0. 95816	0. 39764
K2Ti2P2Se10	0. 379	44. 37529	0. 3857
Mn6O5F7	0. 379	4. 39354	0. 38345
Bi4I12	0. 381	68. 77187	0. 42791
Hf5Zr5Ga6	0. 381	46. 81525	0. 48106
K3Na1P2O6F2	0. 381	4. 45762	0. 38932
La7Os4C9	0. 381	3. 4969	0. 30785
Ta1Si10W4	0. 381	95. 52808	0. 49587

Ti9Ni9	0.381	3.28295	0.3737
Li6Cu2S4	0.383	3.58793	0.47156
Sr6Al4P8	0.383	23.74433	0.37989
Ba2Cu2Si4O12	0.384	20.93382 None	
Li2V2O4F4	0.384	16.82991 None	
Ca2B5C11O10	0.385	14.66481	0.45692
La2O3S2N6	0.385	3.20633	0.35509
Li7Fe1O6	0.385	4.11053	0.3801
Mn6O5F7	0.385	2.24146	0.40971
V6O7F5	0.385	1.20597	0.38081
Mo2P8	0.386	36.56082	0.47208
C4Br12F4	0.389	20.03195 None	
Li10Au2O8	0.389	3.55562 None	
Ba2Sr2I8	0.391	61.87385	0.43538
Cd2Se4O10	0.391	29.75777 None	
K4C4S4N4	0.391	9.46977	0.33691
Sm4Al4Ni4	0.391	15.67587	0.41638
Cs4Sr1Sn3Se9	0.392	18.23689	0.38795
Ge4Pt4Se4	0.393	41.06768	0.42236
Ti4Co4Ni8	0.393	2.86013	0.38984
V2Sb4O10	0.394	33.48953 None	
Li2Fe4O4F6	0.395	14.46417 None	
Ca4W2N4	0.396	39.22079	0.39416
U3Al12Co3	0.396	21.17787 None	
V6O7F5	0.397	1.60842	0.39574
Zn4P2H2O10	0.399	30.54446 None	
Cd2Ga1Ag1Se4	0.401	12.84936	0.39416
Co2Ni4S8	0.401	0.9938 None	
Mg4Sn2O8	0.402	85.08303 None	
Tl2C16	0.402	45.09717 None	
Ag8Ge1Te6	0.403	42.0291	0.40536
Mn6O5F7	0.403	1.41413 None	
Mn8Fe2C4	0.403	1.34522	0.45441
Nd1Fe5Co5Mo2	0.403	0.28624	0.40712
Pb2C4O8	0.403	10.34766 None	
H4S2O8	0.404	0.31196	0.16735
La8S6N4	0.404	54.47959 None	
Si6O12	0.404	26.26795 None	
V6O10F2	0.404	1.25596	0.40175
Al3Si3Mo3	0.405	0.06455	0.411
Ge2As2Au2	0.405	31.54961	0.32284
Y4C2N4O4	0.405	41.89335 None	
Zr4Cr4Co4	0.405	0.95593	0.39918
Co6O2F10	0.406	1.96061	0.38393
Re4P12	0.406	24.79071 None	
Sr4Te4O12	0.406	3.53494	0.22989
In4Te4I4	0.408	78.03357	0.46933
Li2Mn1V3O8	0.409	21.21061 None	
Nd4Zn10Pb2	0.409	45.31785 None	
U6Co4Ni8	0.409	0.96808	0.32379
Zn1B2Ir2	0.409	100	0.47062
Sn6Br12	0.411	47.99154	0.48129
Ba2N4	0.412	18.94509	0.38614
Ba8Al10	0.412	33.08251 None	
Mg2Bi4O8	0.412	6.14794 None	
Ca4Mg4Cd4	0.413	48.71128	0.46865
Mn4Pb4O12	0.413	15.01311	0.46215
Zr4V4Co4	0.413	2.33068	0.41383
Cs2H2I2F14	0.414	15.01945 None	
Li2Co2Si4O12	0.414	22.55516 None	
Al10C6N2	0.415	38.15183	0.39998
Li6Mn3Co10I0	0.415	41.78716 None	
Si2Hg6O7	0.415	68.93349 None	
Sr3Li4Ge2N6	0.415	22.15112 None	
Ca7Mg2N6	0.416	20.68544 None	
Sc7C2C11O	0.416	55.27784 None	
V4O7F5	0.416	2.46215	0.42029
As2Br6F12	0.417	30.13331 None	
Cr4N4	0.417	35.58887 None	
Y1Sc1O2	0.417	22.7314	0.4225
Be4Te1O7	0.418	2.75111	0.20668

Bi8012	0. 418	6. 55567	0. 45958
Na8Sn408	0. 418	3. 35788	0. 07746
V607F5	0. 418	1. 63173	0. 41297
Mn6010F2	0. 419	1. 76526	0. 42679
Rb2Pb2F6	0. 419	94. 10437 None	
Rb4Mo204F8	0. 419	4. 44451 None	
U6Cu4Sb6	0. 419	76. 63698	0. 44248
Na2H8I204	0. 421	18. 39514 None	
Y4Se4F4	0. 421	80. 10834 None	
Eu10Al10	0. 422	56. 66173 None	
Ga4H4C18	0. 422	42. 44855 None	
Ca2Zn3Au9	0. 423	61. 60783 None	
In2Hg5Te8	0. 423	59. 52289 None	
Ca2Sn3S8	0. 424	58. 84055 None	
Cr4Co2Se2S6	0. 424	26. 78995	0. 46527
Ba7Al13	0. 425	40. 22717 None	
Ce4In8Pt8	0. 425	26. 16348	0. 42025
Co1H1	0. 425	1. 00954	0. 09274
Li4Mn4F12	0. 425	40. 65767 None	
Sr3Ta3N306	0. 425	1. 5748	0. 4176
Li4Mg4N4	0. 426	8. 25721	0. 44039
Li4Ti2Ni4010	0. 426	46. 60147	0. 4165
Li5Mn3Cr2010	0. 426	27. 27487 None	
Ce12Ga8	0. 427	75. 17436	0. 4831
Tl2Bi4C114	0. 427	16. 64637 None	
Al2Zn1Se2S2	0. 428	43. 68161	0. 45208
Bi8I8	0. 431	65. 65378 None	
Bi8I6Br2	0. 432	55. 46662 None	
Co602F10	0. 432	1. 62276 None	
Lu1Mg2Cr3S8	0. 432	22. 96606 None	
N4	0. 432	23. 70748	0. 43007
V2Pb102F8	0. 433	26. 44332 None	
Ce4Zn4Cu10	0. 434	36. 89925	0. 45553
I404F12	0. 434	11. 71022 None	
Li4Ti2Fe208	0. 434	42. 50648 None	
Ni9Bi1Te1S8	0. 434	28. 2452 None	
Re6Se8C12	0. 435	59. 07726 None	
Y1Mn6Co6	0. 435	1. 58954	0. 43247
La2Er8Ge6	0. 436	3. 86043	0. 48744
Li1Zr1S2	0. 436	16. 92613 None	
Ti1Ni4Ge108	0. 436	100 None	
Ni8Sn4P4	0. 438	49. 56396 None	
Tc8P12	0. 439	46. 14988 None	
B6Ir4	0. 442	3. 96696	0. 38888
Ca6Ag3Ge5	0. 442	45. 39001 None	
Hg8Cl404	0. 442	31. 78235 None	
Ba2Al4Si4	0. 443	2. 81117 None	
Si4C1804	0. 443	26. 73374 None	
Fe8Re12	0. 444	43. 2148	0. 45731
Li4Mn2Si208	0. 444	20. 16971 None	
Mn6Ni2P4	0. 444	12. 88709	0. 44354
Be4B8C8	0. 445	8. 6556 None	
Li2Cu3F8	0. 445	46. 13508 None	
Ca2Ge4	0. 446	47. 83005	0. 40853
Li6U3N6	0. 446	95. 96328 None	
Nb4Se4I4	0. 446	10. 57297 None	
Y2Sb2Pb4012	0. 446	19. 35442 None	
Hg8Cl404	0. 447	64. 46765 None	
Ho3Er3Mn1Bi2	0. 447	18. 41765	0. 44932
Th1Ni2H2	0. 447	1. 2021	0. 24793
Cl404F12	0. 448	17. 80062	0. 42927
Na2B2Pt6	0. 448	71. 56355 None	
Sr3Ni6P6	0. 448	56. 40198 None	
Li1Au1S4014	0. 449	13. 41971 None	
Li5Ni5010	0. 449	24. 26609 None	
V404F8	0. 451	27. 39932 None	
Eu4Zn6Ge2	0. 452	0. 70332 None	
Na1Te1H606F1	0. 453	4. 18363 None	
Ca4Cu4N4	0. 455	26. 24499 None	
Hf6In8	0. 455	63. 40683 None	
Nb4Se4Br4	0. 455	21. 66143	0. 43692

Li2Ni2P2O8	0. 461	14. 13985 None	
Nd4Mg3Co2	0. 462	48. 45701	0. 46533
Mo2H8O10	0. 463	7. 35121 None	
Sn2P2	0. 463	56. 76627	0. 46902
V4H4O12	0. 463	20. 72531 None	
Ni1N2F14	0. 464	19. 61015 None	
Li1Sb1Au1	0. 466	48. 11881	0. 24385
Na2P2Pd2S8	0. 466	39. 6673 None	
Na4Co6O8	0. 466	16. 16015 None	
Sr2H3N1O6	0. 466	25. 08845 None	
Sr2Sn4Hg4	0. 466	97. 71477 None	
La4Ni1OC6	0. 467	20. 71665 None	
Mn4Cu8Se8	0. 467	83. 14556	0. 45962
Ba1Mg2Fe1H8	0. 468	58. 1896 None	
Cr4In1Cu1S8	0. 469	57. 10822 None	
Ga1Cu1Ge1Se4	0. 469	2. 14038	0. 47696
Y6O5F8	0. 469	15. 54038 None	
Ce4Si4Ir8	0. 471	82. 49071 None	
Fe6Ni2P4	0. 471	2. 68942 None	
Na2Cu2O4	0. 471	31. 23609 None	
In1Ag1Sn1Se4	0. 472	1. 19434	0. 47977
P2Pd3S8	0. 472	12. 21255 None	
Zr10Ga3Sb3	0. 472	43. 55804 None	
Al1In3Cu4Se8	0. 473	81. 39372	0. 45775
Eu4Bi8	0. 474	96. 16956 None	
In4Ga4Se8	0. 474	84. 99254	0. 48625
Cd1In2Se4	0. 475	1. 52967	0. 47591
Li1U3O8	0. 475	1. 24411	0. 33158
Li14I2N4	0. 475	3. 06521 None	
Sr6Al4In8	0. 475	54. 48082	0. 45103
V4O4F12	0. 475	49. 61991 None	
V6O8F4	0. 475	1. 02729 None	
As8S12	0. 477	27. 02887	0. 32345
Ca2Cu2F10	0. 477	32. 81892 None	
Mg1S2	0. 477	42. 17104 None	
V3Si12Mo3	0. 477	78. 42399 None	
Cr2Sn8Au2	0. 478	65. 60464 None	
Nb8Se4	0. 478	38. 35288 None	
Mg1In2Te4	0. 479	87. 22059	0. 47807
U2Nb4O14	0. 481	59. 67691 None	
Ce2Sn8Pd4	0. 482	75. 98963	0. 43553
K4Na2As2	0. 482	65. 1952	0. 48003
Pr4Mg7Ge6	0. 482	51. 11924 None	
Zr2Bi1Ir6	0. 483	62. 19813	0. 49439
Bi2C3	0. 484	3. 36634 None	
Li2Mn4F14	0. 484	27. 37533 None	
V2Te2O7F2	0. 484	23. 97818 None	
W2O2F8	0. 484	42. 79014 None	
V6O8F4	0. 486	1. 82161	0. 4034
Cs6Np2C18O4	0. 487	29. 39218 None	
Gd3Zn5Ge1	0. 487	66. 68637 None	
Cd3Cu2P10	0. 488	28. 3588 None	
Li3V4O11F1	0. 488	11. 32651	0. 31054
V6O8F4	0. 488	73. 99028 None	
Li3Fe3F12	0. 489	20. 37001 None	
Nd6In8Ge2	0. 492	74. 72408 None	
Ag5Au3S4	0. 493	45. 97222 None	
Ni3Sn4Pt2	0. 493	69. 50977 None	
Li2Nb2O6	0. 496	44. 00022 None	
Ca4P4Pt4	0. 497	65. 01623 None	
Zn2H2I2O8	0. 497	6. 10517 None	
La2Ge4Pd3Pt1	0. 498	100 None	
La10Ni2Ge6	0. 498	70. 09837 None	
Na4Be2B4O10	0. 498	7. 38177 None	
U4Se4S4	0. 498	30. 43834	0. 4973
V2O2F6	0. 498	30. 04528 None	
P2Au2S8	0. 499	44. 26961 None	