

Supporting Information of

Stabilization of Si(0) and Ge(0) Compounds by Different Silylenes and Germylenes: A Density Functional and Molecular Electrostatic Study

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Table S1. BP86/TZVP calculated singlet-triplet (ΔE_{S-T} , kcal/mol) gap of **1Si- 5Si** and **6Ge- 10Ge**.

Molecule	ΔE_{S-T}
1Si	20.5
2Si	11.8
3Si	16.3
4Si(H)	30.1
4Si(Me)	32.0
4Si(Cl)	22.6
4Si(NMe₂)	27.0
4Si(PMe₂)	19.3
5Si(H)	-9.7
5Si(Me)	20.8
6Ge	8.9
7Ge	14.0
8Ge	11.5
9Ge(H)	25.9
9Ge(Me)	22.8
9Ge(Cl)	-1.3
9Ge(NMe₂)	10.0
9Ge(PMe₂)	14.9
10Ge(H)	13.4
10Ge(Me)	11.8

Table S2. BP86/TZVP calculated NBO occupancies of the highest occupied σ and π symmetric orbitals at the central Si or Ge atom of **1Si- 5Si** and **6Ge- 10Ge** respectively. Occupancies of the NBO enforced lone pairs at the central atom (Si or Ge) are given within parenthesis.

Molecule	σ	π
1Si	1.780	1.218
2Si	(1.619)	(0.966)
3Si	1.771	1.140
4Si(H)	1.867	1.041
4Si(Me)	1.822	1.157
4Si(Cl)	1.764	1.221
4Si(NMe₂)	1.799	1.262
4Si(PMe₂)	1.773	1.133
5Si(H)	1.813	1.049
5Si(Me)	1.811	1.139
6Ge	1.849	1.238
7Ge	(1.746)	(0.943)
8Ge	1.841	1.155
9Ge(H)	1.905	1.054
9Ge(Me)	1.869	1.137
9Ge(Cl)	1.833	1.248
9Ge(NMe₂)	1.853	1.274
9Ge(PMe₂)	1.841	1.110
10Ge(H)	1.875	1.067
10Ge(Me)	1.875	1.177

Table S3. BP86/TZVP calculated the B-H distances (Å) of **1Si-BH₃-5Si-BH₃** and **6Ge-BH₃-10Ge-BH₃** complexes.

Complex	B-H₁, B-H₂, B-H₃
1Si-BH₃	1.218, 1.221, 1.221
2Si-BH₃	1.217, 1.211, 1.214
3Si-BH₃	1.221, 1.224, 1.216
4SiH-BH₃	1.225, 1.224, 1.220
4Si(Me)-BH₃	1.229, 1.223, 1.231
4Si(Cl)-BH₃	1.225, 1.224, 1.226
4Si(NMe₂)-BH₃	1.230, 1.225, 1.232
4Si(PMe₂)-BH₃	1.225, 1.227, 1.226
5Si(H)-BH₃	1.220, 1.227, 1.231
5Si(Me)-BH₃	1.229, 1.224, 1.231
6Ge-BH₃	1.227, 1.227, 1.220
7Ge-BH₃	1.209, 1.302, 1.205
8Ge-BH₃	1.222, 1.222, 1.210
9Ge(H)-BH₃	1.220, 1.218, 1.222
9Ge(Me)-BH₃	1.220, 1.223, 1.223
9Ge(Cl)-BH₃	1.222, 1.224, 1.225
9Ge(NMe₂)-BH₃	1.226, 1.226, 1.225
9Ge(PMe₂)-BH₃	1.217, 1.213, 1.261
10Ge(H)-BH₃	1.220, 1.236, 1.224
10Ge(Me)-BH₃	1.228, 1.224, 1.232

Table S4. BP86/TZVP calculated the B-H distances (Å) of **1Si-(BH₃)₂–5Si-(BH₃)₂, 6Ge-(BH₃)₂–10Ge-(BH₃)₂** complexes.

Complex	First BH₃ group B-H₁, B-H₂, B-H₃	Second BH₃ group B-H₁, B-H₂, B-H₃
1Si-(BH₃)₂	1.221, 1.221, 1.221	1.221, 1.221, 1.221
2Si-(BH₃)₂	1.217, 1.214, 1.222	1.208, 1.207, 1.326
3Si-(BH₃)₂	1.221, 1.221, 1.214	1.221, 1.214, 1.221
4Si(H)-(BH₃)₂	1.222, 1.223, 1.219	1.215, 1.215, 1.274
4Si(Me)-(BH₃)₂	1.230, 1.229, 1.225	1.227, 1.231, 1.225
4Si(Cl)-(BH₃)₂	1.221, 1.227, 1.223	1.221, 1.227, 1.223
4Si(NMe₂)-(BH₃)₂	1.229, 1.223, 1.232	1.225, 1.223, 1.226
4Si(PMe₂)-(BH₃)₂	1.226, 1.229, 1.226	1.225, 1.225, 1.225
5Si(H)-(BH₃)₂	1.219, 1.227, 1.236	1.220, 1.237, 1.233
5Si(Me)-(BH₃)₂	1.229, 1.231, 1.225	1.229, 1.225, 1.229
6Ge-(BH₃)₂	1.222, 1.222, 1.220	1.220, 1.222, 1.222
7Ge-(BH₃)₂	1.207, 1.315, 1.204	1.204, 1.207, 1.314
8Ge-(BH₃)₂	1.224, 1.219, 1.214	1.214, 1.223, 1.220
9Ge(H)-(BH₃)₂	1.215, 1.220, 1.220	1.216, 1.233, 1.232
9Ge(Me)-(BH₃)₂	1.222, 1.223, 1.223	1.222, 1.223, 1.223
9Ge(Cl)-(BH₃)₂	1.224, 1.222, 1.216	1.216, 1.224, 1.222
9Ge(NMe₂)-(BH₃)₂	1.224, 1.223, 1.223	1.220, 1.221, 1.225
9Ge(PMe₂)-(BH₃)₂	1.224, 1.223, 1.220	1.222, 1.224, 1.222
10Ge(H)-(BH₃)₂	1.221, 1.221, 1.240	1.240, 1.221, 1.221
10Ge(Me)-(BH₃)₂	1.227, 1.221, 1.228	1.228, 1.221, 1.226

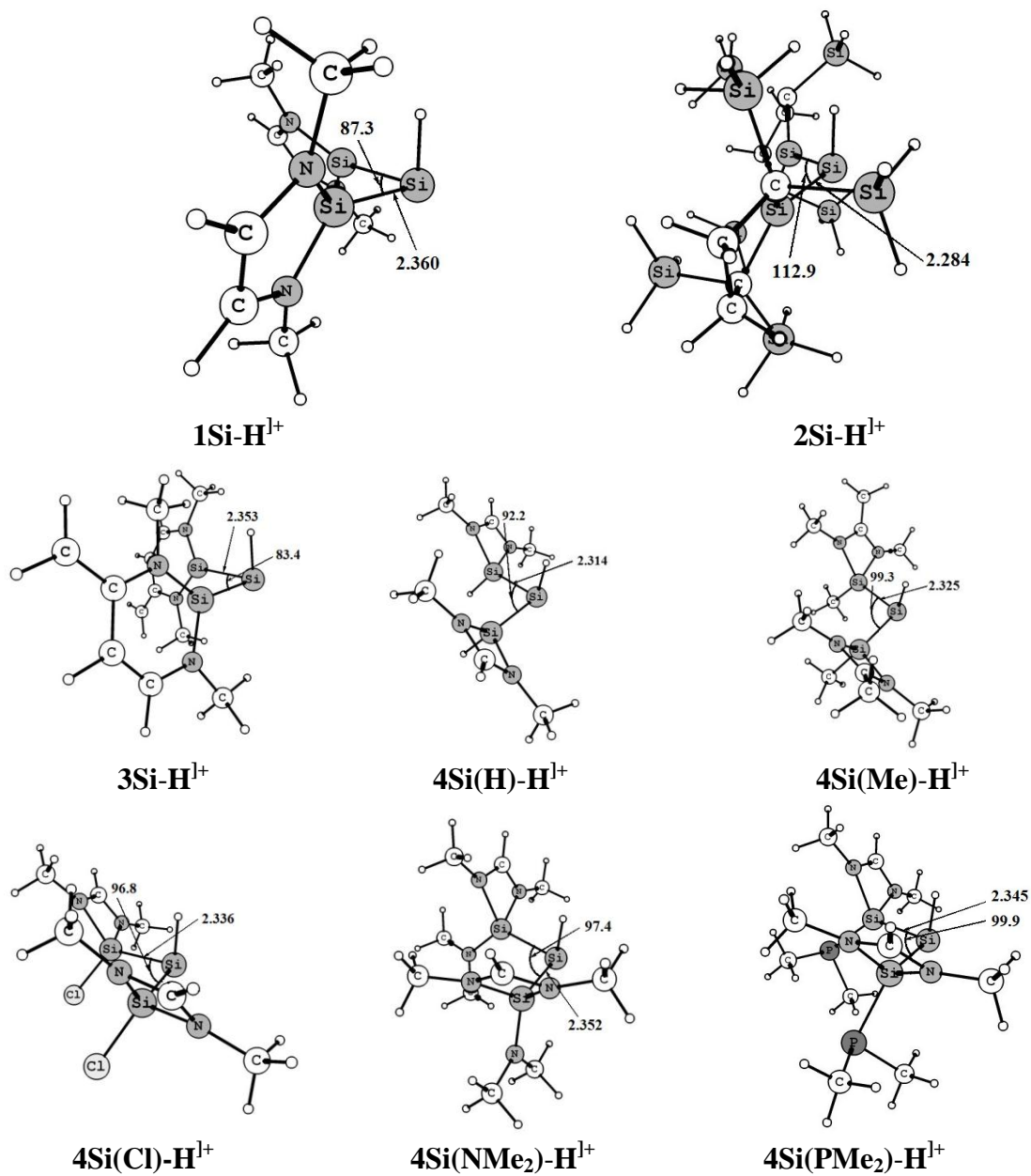


Fig. S1. Optimized geometries of singly protonated species **1Si-H¹⁺-5Si-H¹⁺** and **6Ge-H¹⁺-10Ge-H¹⁺**. Bond lengths are in Å and angles in degrees.

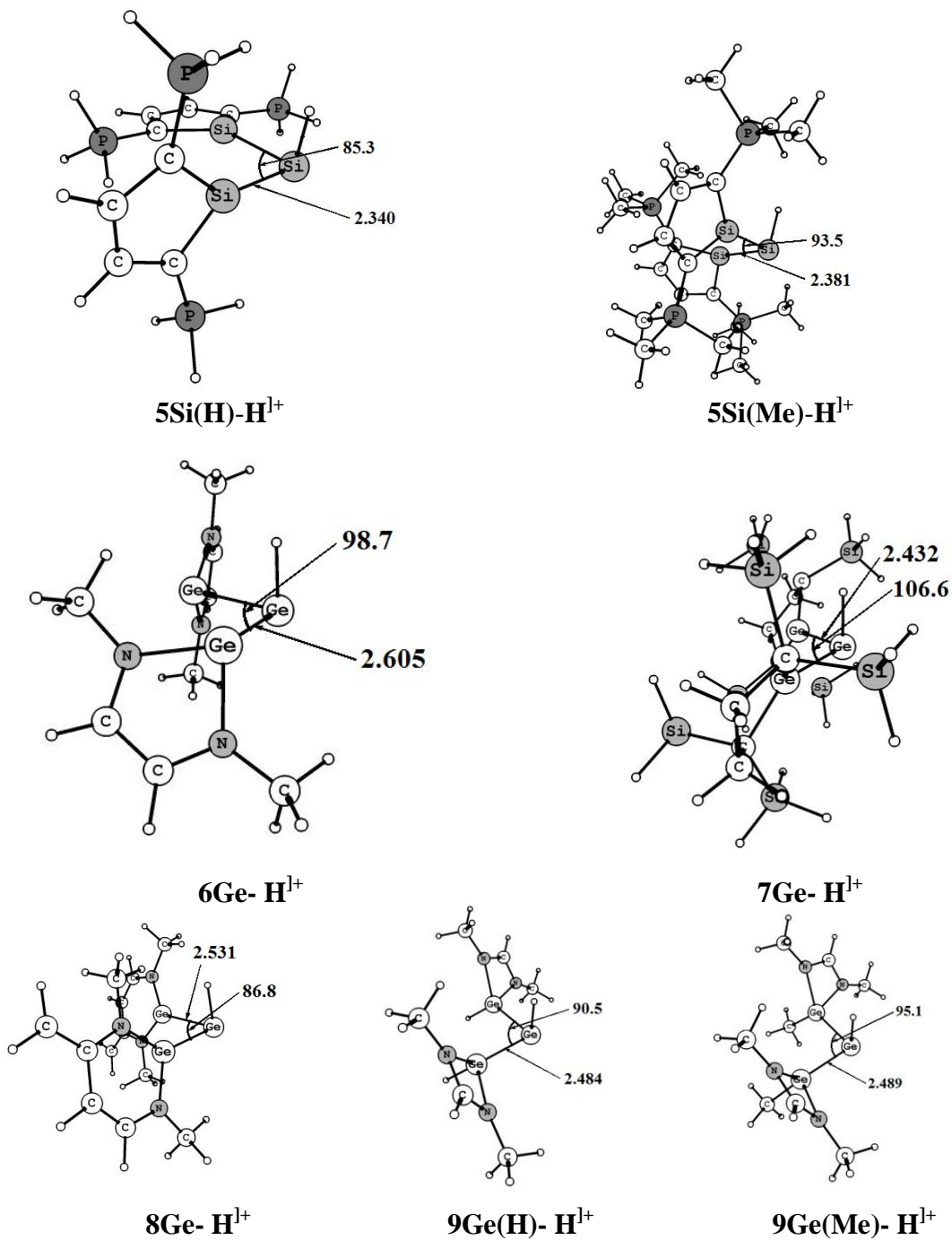


Fig. S1. (Continued).

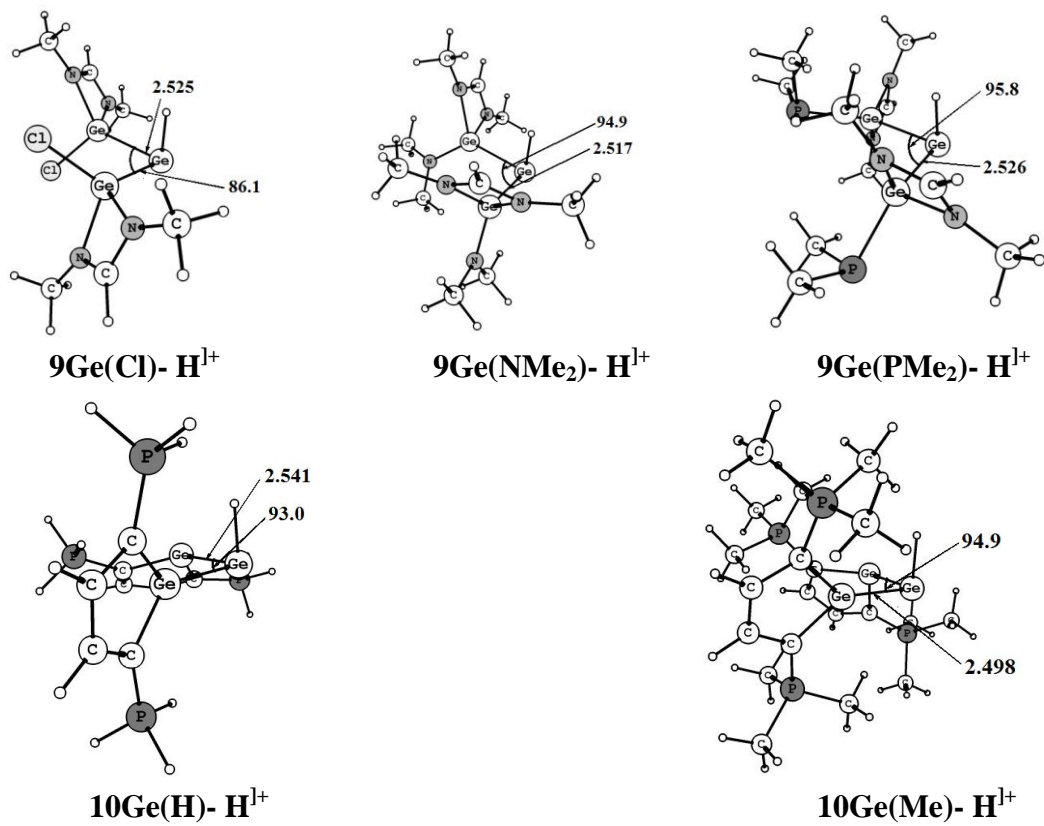


Fig. S1. (Continued).

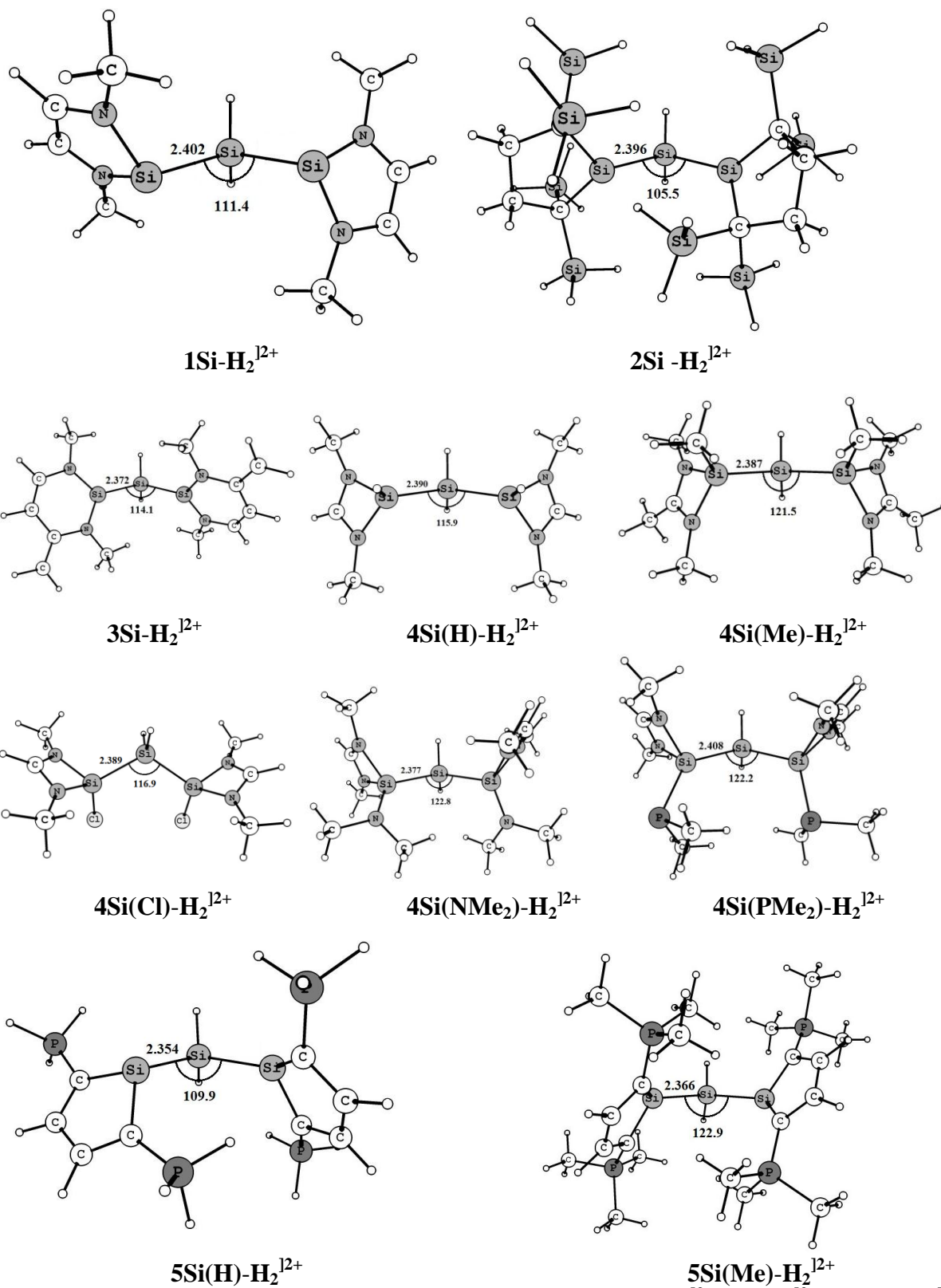


Fig. S2. Optimized geometries of doubly protonated species 1Si-H_2^{12+} - 5Si-H_2^{12+} and 6Ge-H^{1+} - 10Ge-H^{1+} . Bond lengths are in Å and angles in degrees.

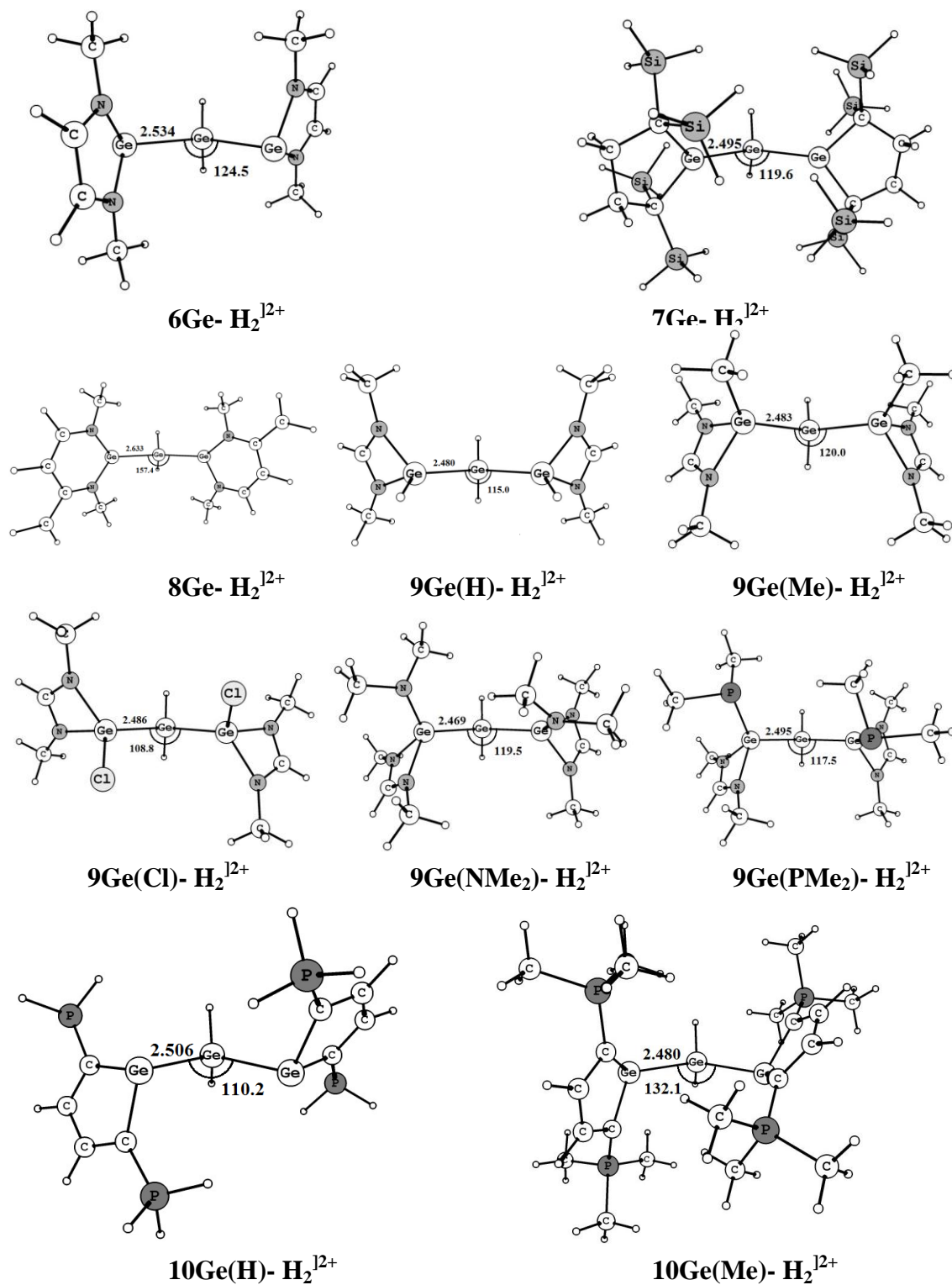


Fig. S2. (Continued).

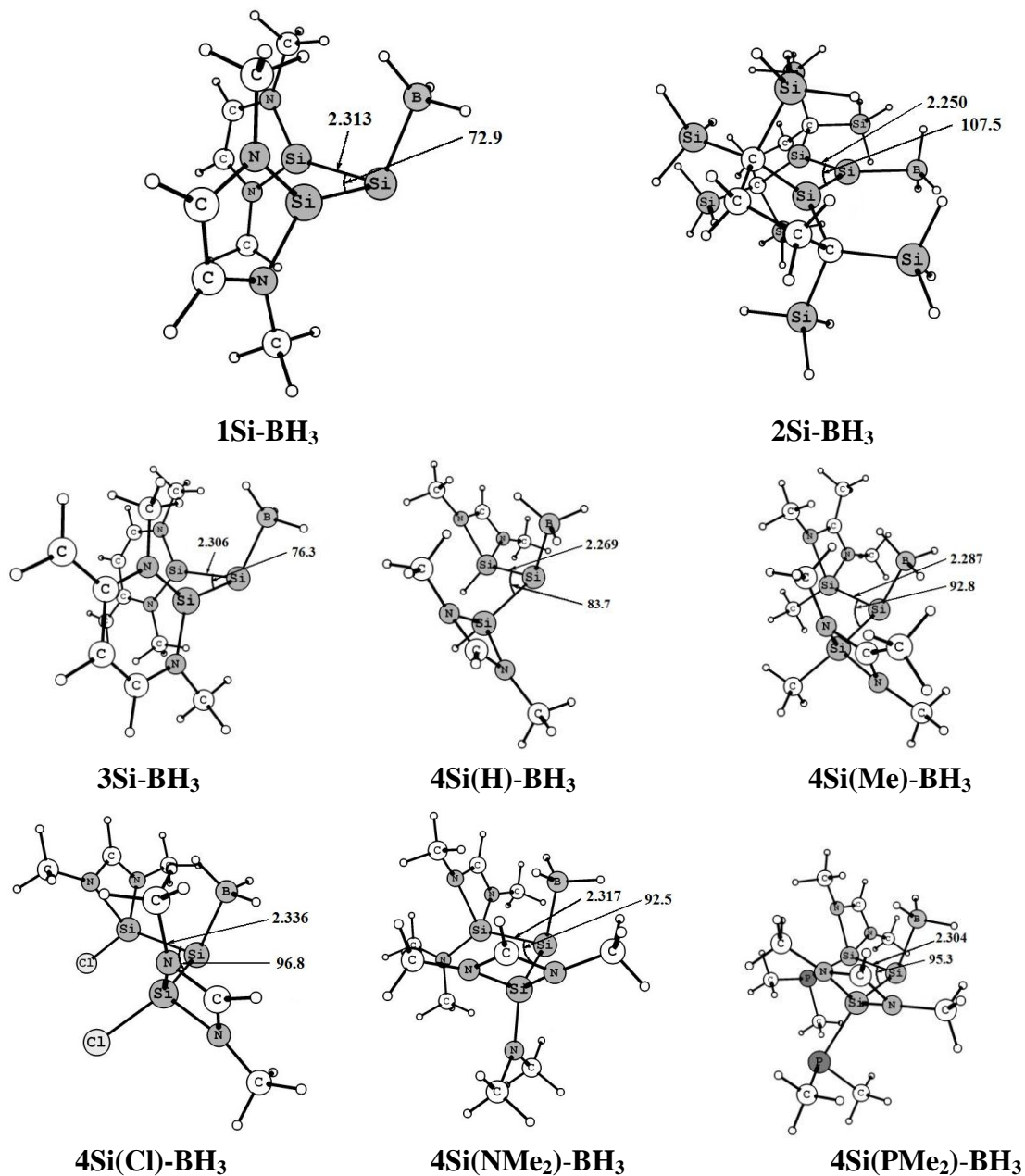


Fig. S3. Optimized geometries of 1Si-BH₃-5Si-BH₃, 6Ge-BH₃-6Ge-BH₃, 1Si-(BH₃)₂-5Si-(BH₃)₂ and 6Ge-(BH₃)₂-10Ge-(BH₃)₂. Bond lengths are in Å and angles are in degrees.

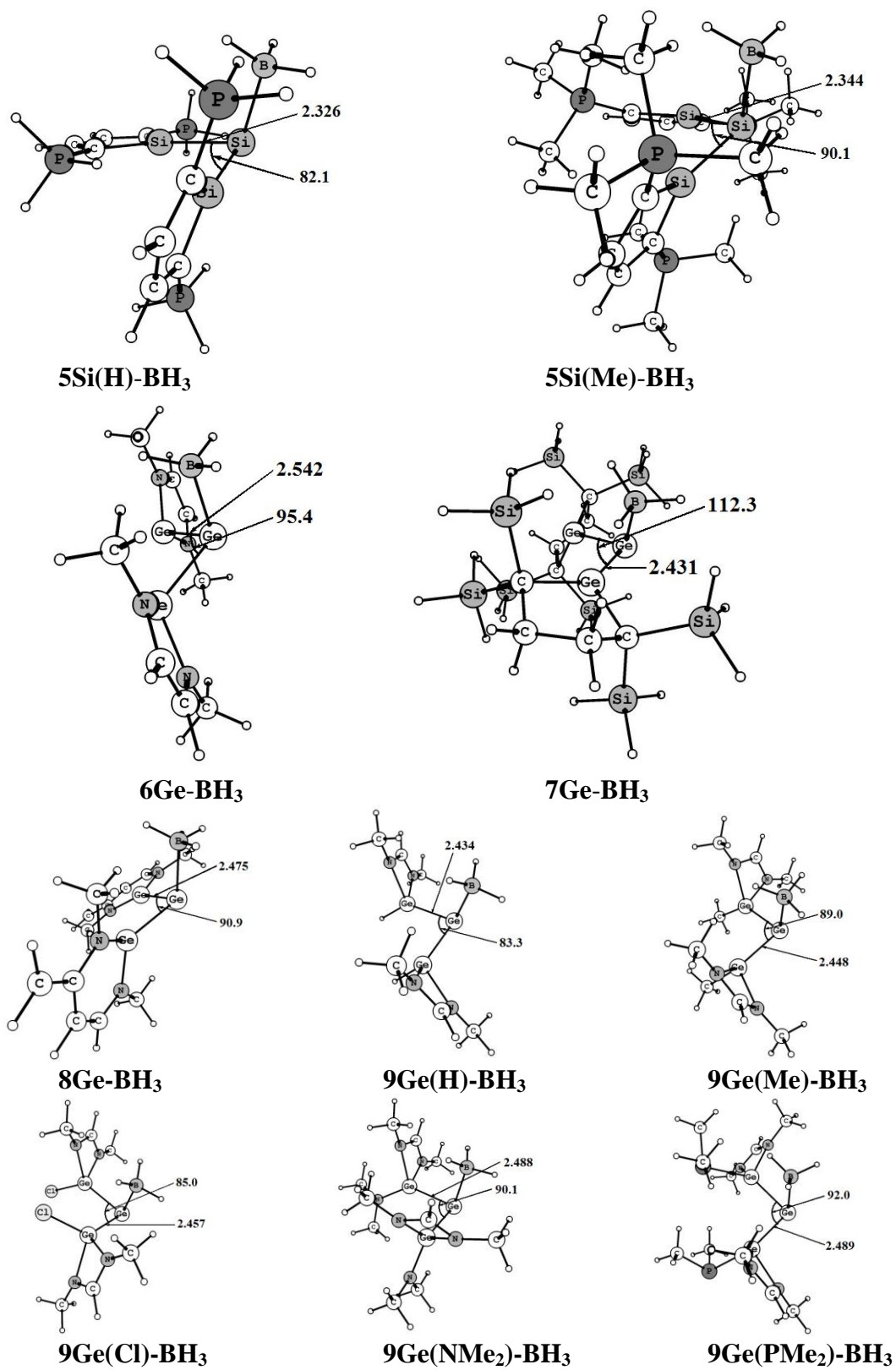


Fig. S3. (Continued).

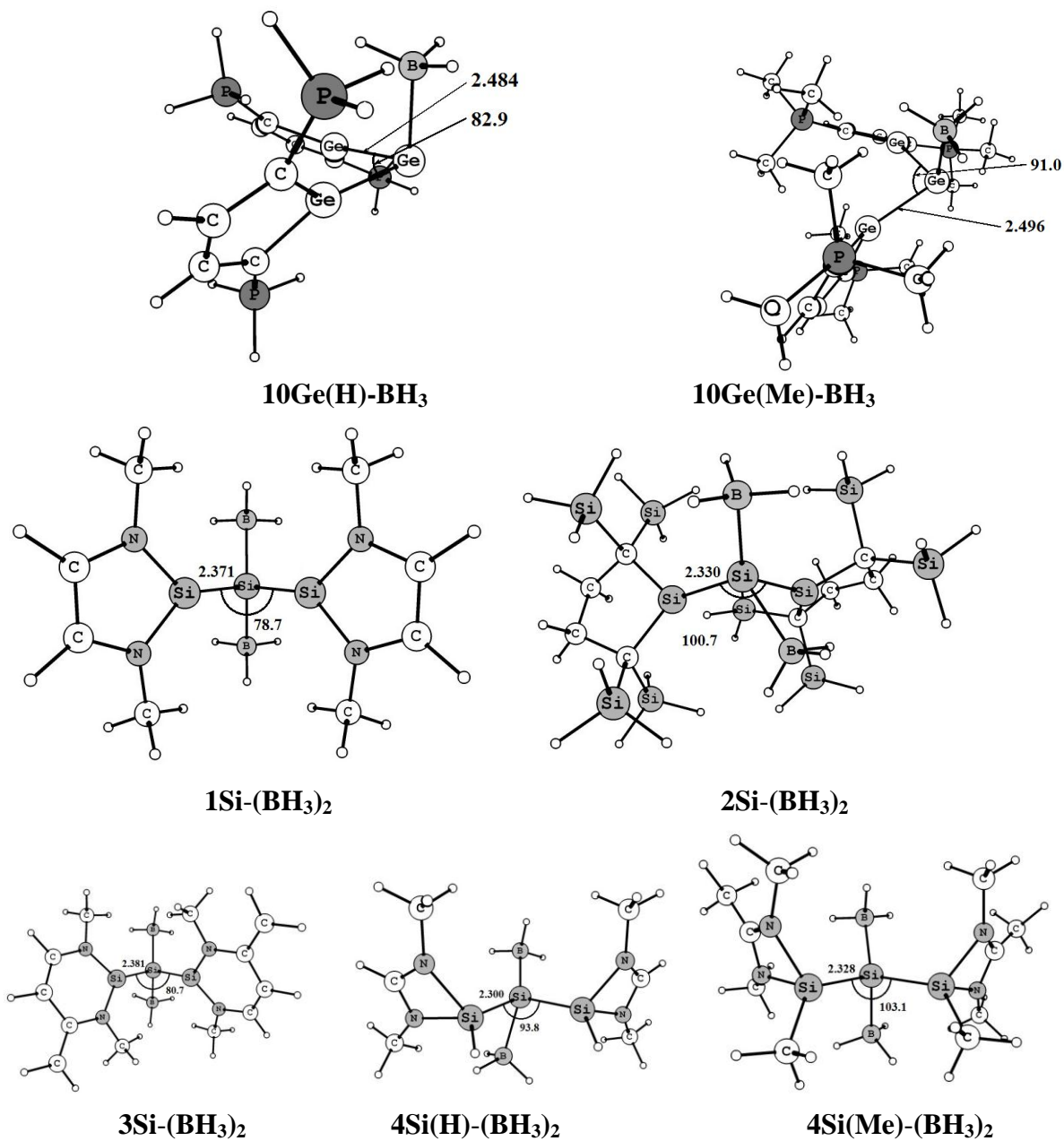


Fig. S3. (Continued).

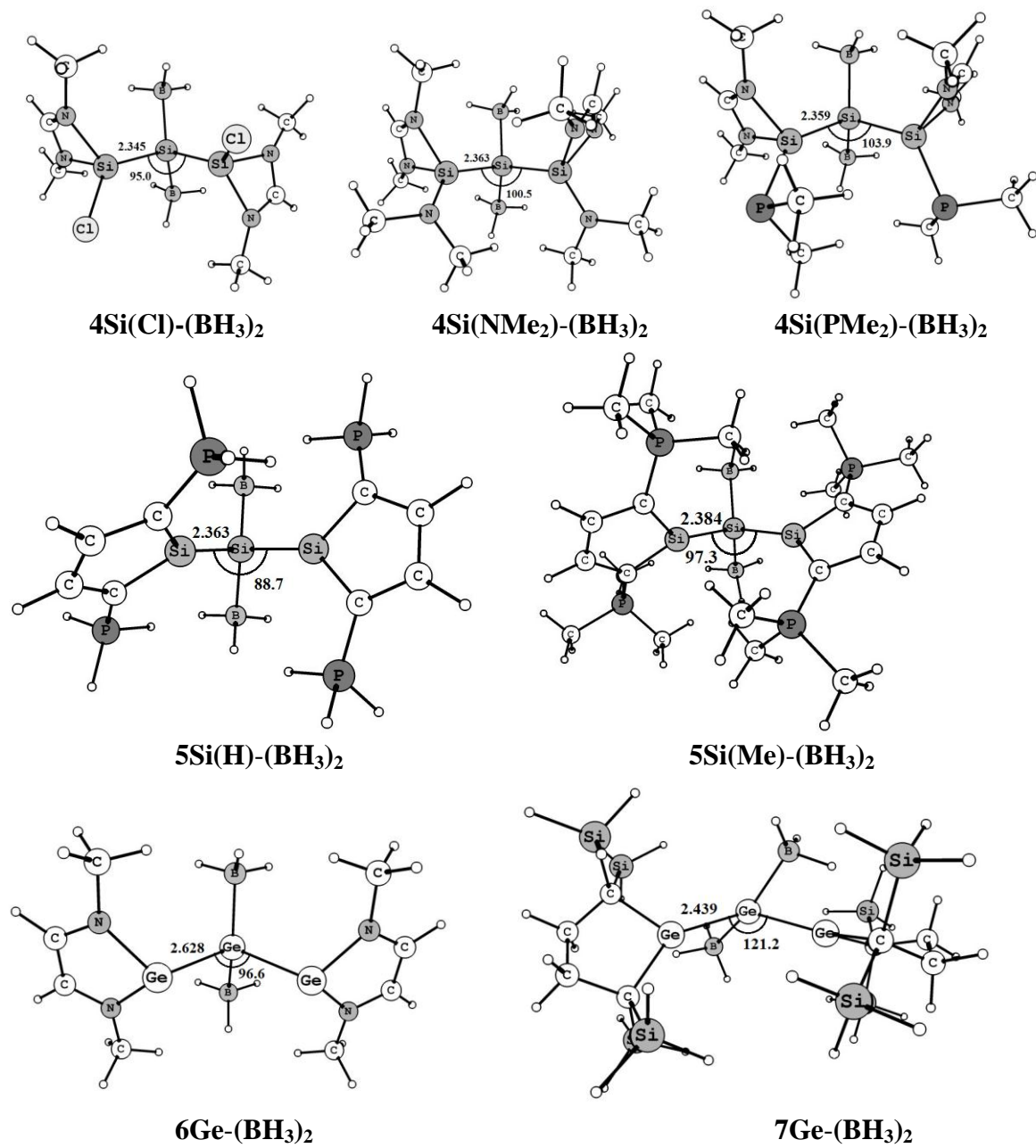


Fig. S3. (Continued).

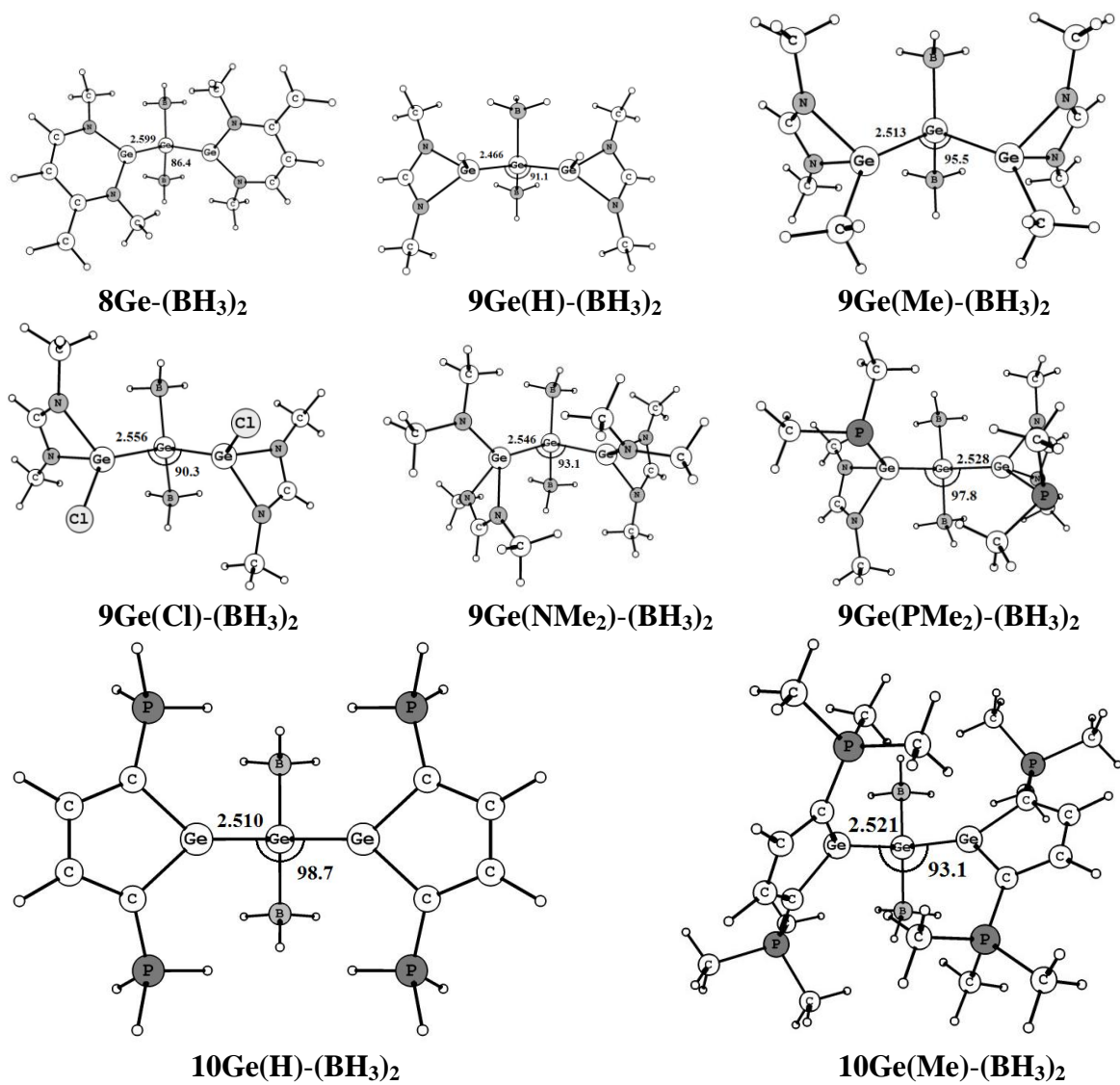


Fig. S3. (Continued).

Cartesian coordinates of the optimized geometries of all the molecules along with their total energies including zero point vibrational correction.

1Si, T. E. = -1402.01489

14	-0.000005000	-0.000020000	2.397166000
14	1.304496000	-0.253630000	0.573689000
14	-1.304496000	0.253614000	0.573684000
7	1.695428000	-1.510915000	-0.632145000
7	2.755103000	0.628505000	0.021600000
7	-2.755121000	-0.628490000	0.021595000
7	-1.695405000	1.510910000	-0.632146000
6	2.823249000	-1.198930000	-1.378610000
1	3.159792000	-1.857280000	-2.178044000
6	3.415096000	-0.023050000	-1.010830000
1	4.310376000	0.405377000	-1.459025000
6	-2.823236000	1.198952000	-1.378607000
1	-3.159769000	1.857312000	-2.178037000
6	-3.415103000	0.023082000	-1.010831000
1	-4.310391000	-0.405329000	-1.459029000
6	0.962194000	-2.747384000	-0.873415000
6	3.253410000	1.889508000	0.556673000
6	-0.962167000	2.747381000	-0.873390000
6	-3.253438000	-1.889500000	0.556647000
1	3.329462000	2.656186000	-0.232688000
1	-3.329472000	-2.656172000	-0.232722000
1	-0.173680000	2.845130000	-0.114345000
1	0.490145000	-2.751036000	-1.870221000
1	2.553681000	2.246404000	1.326174000
1	4.245262000	1.764017000	1.022045000
1	-2.553725000	-2.246401000	1.326159000
1	-4.245300000	-1.764012000	1.021998000
1	1.630647000	-3.620610000	-0.794792000
1	0.173788000	-2.845215000	-0.114296000
1	-0.490221000	2.751099000	-1.870244000
1	-1.630587000	3.620620000	-0.794628000

2Si, T. E.= -3508.53065

6	-3.833081000	-0.849298000	1.315335000
6	-2.362681000	-1.296221000	1.041017000
14	-1.730056000	-0.004411000	-0.238438000
6	-3.476314000	0.644484000	-0.712293000
6	-4.472625000	-0.313768000	0.013527000
1	-3.839325000	-0.051577000	2.078542000

14	-0.000068000	0.000124000	-1.666120000
1	-5.433740000	0.180301000	0.236167000
14	1.730012000	0.004494000	-0.238522000
6	3.476172000	-0.644735000	-0.712257000
6	4.472618000	0.313536000	0.013350000
6	3.833169000	0.849349000	1.315079000
6	2.362835000	1.296442000	1.040695000
1	4.711569000	1.166772000	-0.646696000
1	4.438093000	1.677169000	1.723128000
14	-3.596507000	2.436181000	-0.037858000
1	-3.193604000	2.513361000	1.408792000
1	-2.712540000	3.356586000	-0.822816000
1	-5.022481000	2.904114000	-0.140446000
14	-3.744141000	0.695665000	-2.601342000
1	-2.660354000	1.481129000	-3.275671000
1	-3.762403000	-0.706679000	-3.137267000
1	-5.065878000	1.339063000	-2.924409000
14	-1.335478000	-1.504306000	2.627737000
1	0.131724000	-1.530912000	2.313080000
1	-1.630865000	-0.381471000	3.578915000
1	-1.685680000	-2.798552000	3.309799000
14	-2.304418000	-2.993134000	0.129089000
1	-2.788864000	-2.904417000	-1.288002000
1	-0.904915000	-3.526350000	0.128590000
1	-3.204386000	-3.944060000	0.873600000
14	1.335708000	1.505014000	2.627408000
1	1.631114000	0.382434000	3.578887000
1	1.686027000	2.799436000	3.309077000
1	-0.131507000	1.531581000	2.312847000
14	2.304800000	2.993196000	0.128463000
1	3.205036000	3.944091000	0.872690000
1	2.789067000	2.904130000	-1.288669000
1	0.905398000	3.526677000	0.128031000
14	3.596099000	-2.436308000	-0.037429000
1	5.021998000	-2.904483000	-0.139933000
1	3.193195000	-2.513114000	1.409241000
1	2.711974000	-3.356739000	-0.822175000
14	3.743981000	-0.696376000	-2.601299000
1	3.762290000	0.705833000	-3.137577000
1	5.065698000	-1.339896000	-2.924204000
1	2.660165000	-1.481959000	-3.275441000
1	5.433695000	-0.180591000	0.236022000
1	3.839291000	0.051732000	2.078395000
1	-4.711534000	-1.167141000	-0.646357000
1	-4.437874000	-1.677158000	1.723494000

3Si, T. E.= -1556.79235

6	3.134247000	-1.592965000	-0.645996000
7	1.923065000	-0.863114000	-0.812591000
14	1.586438000	0.741847000	-0.157500000
7	3.179602000	1.249252000	0.403452000
6	4.280919000	0.401646000	0.359193000
6	4.274010000	-0.876056000	-0.092015000
14	-0.070458000	2.254743000	-0.238283000
1	5.208561000	0.831803000	0.748416000
1	5.208908000	-1.433690000	-0.037491000
14	-1.459850000	0.531414000	0.143981000
7	-3.128835000	0.587455000	-0.415484000
6	-4.169065000	-0.318483000	-0.086323000
6	-3.810622000	-1.448908000	0.758477000
6	-2.602969000	-1.683691000	1.323364000
7	-1.466837000	-0.880347000	1.204166000
1	-4.605146000	-2.166761000	0.962582000
1	-2.467474000	-2.568543000	1.951975000
6	3.257353000	-2.899202000	-1.017896000
1	4.220109000	-3.393630000	-0.895839000
1	2.446595000	-3.490800000	-1.434121000
6	0.872384000	-1.547085000	-1.571394000
1	1.286164000	-1.920936000	-2.522398000
1	0.451804000	-2.402403000	-1.015210000
1	0.062467000	-0.838828000	-1.795596000
6	3.387741000	2.581521000	0.980913000
1	4.033107000	3.198885000	0.334324000
1	2.416915000	3.086528000	1.086474000
1	3.846920000	2.507250000	1.980337000
6	-3.485668000	1.671792000	-1.334374000
1	-4.227110000	2.348224000	-0.877095000
1	-2.585429000	2.250626000	-1.584517000
1	-3.911287000	1.261026000	-2.265376000
6	-0.311283000	-1.276037000	2.017190000
1	-0.637477000	-1.527345000	3.038804000
1	0.219808000	-2.141509000	1.587083000
1	0.394410000	-0.435268000	2.083173000
6	-5.447628000	-0.171151000	-0.535211000
1	-6.194561000	-0.911789000	-0.252948000
1	-5.778581000	0.654086000	-1.159732000

4Si(H), T. E.= -1325.75678

6	-3.821501000	-0.023147000	-0.076397000
7	-3.050208000	-1.101325000	-0.156814000

14	-1.444904000	-0.008983000	-0.308985000
7	-3.070704000	1.064310000	-0.198173000
14	1.444920000	0.008786000	-0.308974000
7	3.070796000	-1.064354000	-0.197629000
6	3.821521000	0.023216000	-0.076428000
7	3.050150000	1.101314000	-0.157308000
6	-3.422230000	-2.463720000	0.152301000
1	-2.889762000	-2.815285000	1.051604000
1	-4.506481000	-2.543283000	0.334326000
1	-3.159573000	-3.134961000	-0.680323000
6	-3.521255000	2.434546000	-0.281636000
1	-2.902682000	3.070357000	0.369995000
1	-3.441614000	2.824517000	-1.310931000
1	-4.571508000	2.524601000	0.041519000
6	3.421880000	2.463690000	0.152316000
1	4.506246000	2.543567000	0.333518000
1	3.158310000	3.135236000	-0.679759000
1	2.889981000	2.814601000	1.052218000
6	3.521547000	-2.434499000	-0.281603000
1	4.571656000	-2.524608000	0.042011000
1	2.902729000	-3.070676000	0.369426000
1	3.442433000	-2.823980000	-1.311129000
1	4.911467000	0.030459000	0.080162000
1	-4.911441000	-0.030240000	0.080237000
14	-0.000002000	0.000235000	1.423544000
1	1.243507000	0.024067000	-1.806455000
1	-1.243466000	-0.025052000	-1.806453000

4Si(Me), T. E= -1482.9797

6	-3.883522000	0.015735000	-0.370718000
7	-3.140332000	1.087186000	-0.074650000
14	-1.597040000	-0.003335000	0.375530000
7	-3.149764000	-1.065043000	-0.081418000
14	1.597068000	0.003188000	0.375485000
7	3.149396000	1.065227000	-0.082928000
6	3.883534000	-0.015606000	-0.370826000
7	3.140700000	-1.086989000	-0.073308000
6	-3.410795000	2.481399000	-0.333244000
1	-2.474023000	2.961411000	-0.657428000
1	-4.154167000	2.622087000	-1.134570000
1	-3.770885000	3.007320000	0.568882000
6	-3.478756000	-2.452266000	-0.306565000
1	-2.562555000	-2.983127000	-0.608614000
1	-3.872993000	-2.940787000	0.603000000
1	-4.222131000	-2.576399000	-1.111239000

6	3.411077000	-2.481357000	-0.331254000
1	4.154019000	-2.622485000	-1.132906000
1	3.771703000	-3.006727000	0.570970000
1	2.474140000	-2.961591000	-0.654646000
6	3.478327000	2.452379000	-0.308427000
1	4.221460000	2.576372000	-1.113361000
1	2.562030000	2.983152000	-0.610312000
1	3.872862000	2.941111000	0.600903000
6	5.267485000	-0.005044000	-0.948342000
1	5.294768000	0.591637000	-1.872984000
1	5.975096000	0.450666000	-0.238874000
1	5.615273000	-1.019416000	-1.178765000
6	-5.267426000	0.004435000	-0.948380000
1	-5.974091000	-0.455567000	-0.240780000
1	-5.617384000	1.018903000	-1.175057000
1	-5.293238000	-0.588765000	-1.875329000
14	-0.000006000	-0.002004000	-1.224864000
6	1.699700000	0.002000000	2.292623000
1	1.206163000	-0.884981000	2.715382000
1	2.755538000	-0.003541000	2.604092000
1	1.213979000	0.891843000	2.718411000
6	-1.699667000	0.001276000	2.292672000
1	-1.213373000	-0.887442000	2.720128000
1	-1.206714000	0.889375000	2.713780000
1	-2.755514000	0.006708000	2.604110000

4Si(Cl), T. E.= -2245.18776

6	-3.598943000	-0.754340000	0.146945000
7	-2.533925000	-1.179367000	-0.516465000
14	-1.462892000	0.218981000	0.284584000
7	-3.276372000	0.348258000	0.827324000
14	1.462734000	-0.220320000	0.282659000
7	3.276150000	-0.355263000	0.824537000
6	3.599843000	0.751637000	0.151754000
7	2.535340000	1.182098000	-0.508909000
6	-2.384728000	-2.418563000	-1.249380000
1	-1.608438000	-3.045624000	-0.785285000
1	-3.333819000	-2.978020000	-1.261047000
1	-2.080410000	-2.213237000	-2.286719000
6	-4.144493000	1.190142000	1.619914000
1	-3.665692000	1.419298000	2.583553000
1	-4.356143000	2.142181000	1.105558000
1	-5.100436000	0.680374000	1.819755000
6	2.388783000	2.423773000	-1.238058000
1	3.337553000	2.983863000	-1.243300000

1	2.089294000	2.222315000	-2.277611000
1	1.610057000	3.048591000	-0.775081000
6	4.141830000	-1.199544000	1.617207000
1	5.100449000	-0.693730000	1.814201000
1	3.664035000	-1.425159000	2.582250000
1	4.348217000	-2.153245000	1.103897000
1	4.583176000	1.242971000	0.175501000
1	-4.581774000	-1.246826000	0.167282000
14	0.000267000	-0.005751000	1.971263000
17	1.408346000	-1.527559000	-1.444984000
17	-1.410093000	1.538547000	-1.433706000

4Si(NMe₂), T. E.= -1593.67532

6	-3.741636000	-0.913164000	0.651566000
7	-3.277614000	-1.182153000	-0.559773000
14	-1.625605000	-0.198825000	-0.199446000
7	-2.955049000	-0.017867000	1.244340000
14	1.625795000	-0.200183000	0.200008000
7	2.952683000	-0.013889000	-1.245294000
6	3.740541000	-0.911132000	-0.657044000
7	3.278215000	-1.185223000	0.553737000
6	-3.804115000	-2.142059000	-1.503448000
1	-3.004598000	-2.836999000	-1.806106000
1	-4.626594000	-2.726211000	-1.058628000
1	-4.182581000	-1.642962000	-2.410965000
6	-2.969624000	0.292572000	2.659782000
1	-2.108146000	-0.173543000	3.167897000
1	-2.914017000	1.380962000	2.816377000
1	-3.892672000	-0.078666000	3.134650000
6	3.807363000	-2.147255000	1.493736000
1	4.628038000	-2.730970000	1.045024000
1	4.189093000	-1.650255000	2.401060000
1	3.008437000	-2.842321000	1.797566000
6	2.965352000	0.301711000	-2.659623000
1	3.887582000	-0.068215000	-3.137101000
1	2.103032000	-0.162237000	-3.168278000
1	2.910053000	1.390686000	-2.812251000
1	4.613181000	-1.390686000	-1.126762000
1	-4.614746000	-1.395056000	1.118008000
14	-0.000406000	-1.764829000	0.000282000
7	-1.738182000	1.386756000	-0.953858000
7	1.739381000	1.382732000	0.959834000
6	-0.761851000	1.825362000	-1.941906000
1	-0.311054000	2.796244000	-1.659948000
1	0.040135000	1.077673000	-2.024163000

1	-1.223657000	1.944738000	-2.943388000
6	-2.895774000	2.267751000	-0.874184000
1	-3.589535000	1.920139000	-0.097728000
1	-2.589099000	3.301650000	-0.621761000
1	-3.443960000	2.314359000	-1.837565000
6	0.767133000	1.815627000	1.954451000
1	-0.033080000	1.066136000	2.037832000
1	1.233875000	1.932046000	2.954002000
1	0.313289000	2.786858000	1.678742000
6	2.893071000	2.268324000	0.875312000
1	3.444315000	2.317710000	1.836797000
1	3.585529000	1.922858000	0.096766000
1	2.581396000	3.300859000	0.623357000

4Si(PMe₂), T. E.= -2166.94014

6	3.991802000	-1.183278000	-0.404619000
7	3.164433000	-1.430236000	0.602063000
14	1.783233000	-0.291956000	-0.179586000
7	3.419283000	-0.328945000	-1.245092000
14	-1.541934000	-0.430446000	-0.233221000
7	-2.591738000	-1.126544000	1.291093000
6	-3.468663000	-1.660286000	0.454311000
7	-3.161837000	-1.307080000	-0.793647000
6	3.293751000	-2.465918000	1.601387000
1	2.433040000	-3.152790000	1.541034000
1	4.217255000	-3.047459000	1.447741000
1	3.320709000	-2.035574000	2.615455000
6	4.015839000	0.267634000	-2.418608000
1	3.292102000	0.255661000	-3.247809000
1	4.315168000	1.314039000	-2.237013000
1	4.910216000	-0.295744000	-2.731500000
6	-3.755124000	-1.818921000	-2.010183000
1	-4.519094000	-2.579441000	-1.780320000
1	-4.231500000	-1.013667000	-2.592419000
1	-2.979005000	-2.281976000	-2.640546000
6	-2.523241000	-1.322938000	2.720730000
1	-3.299155000	-2.028200000	3.061482000
1	-1.537982000	-1.731587000	2.997198000
1	-2.658772000	-0.371058000	3.260299000
1	-4.302423000	-2.321867000	0.735478000
1	4.991030000	-1.627391000	-0.532284000
14	0.175091000	-1.602255000	-1.117749000
15	2.383345000	1.609686000	1.026056000
15	-2.031841000	1.821852000	-0.017324000
6	1.148138000	1.654785000	2.448006000

1	0.107628000	1.729972000	2.100264000
1	1.265754000	0.754903000	3.068175000
1	1.377057000	2.530201000	3.075496000
6	1.684392000	3.001996000	-0.033390000
1	2.174691000	3.000830000	-1.017541000
1	0.595377000	2.928835000	-0.166258000
1	1.917311000	3.959289000	0.458478000
6	-2.066884000	2.293961000	-1.841192000
1	-2.779471000	1.697639000	-2.430289000
1	-2.335032000	3.358418000	-1.925660000
1	-1.061766000	2.155368000	-2.261745000
6	-3.881158000	1.839256000	0.350836000
1	-4.457826000	1.166513000	-0.301786000
1	-4.048728000	1.552264000	1.397764000
1	-4.252696000	2.866831000	0.218531000

5Si(H), T. E.= -2548.23680

6	3.821018000	-0.809820000	-0.498450000
6	2.898962000	-1.651888000	-1.083226000
6	1.549033000	-1.127875000	-1.159177000
14	1.450676000	0.564309000	-0.377821000
6	3.277444000	0.443316000	-0.016054000
1	4.875394000	-1.084678000	-0.413463000
1	3.182462000	-2.636879000	-1.463505000
15	4.080668000	1.733052000	0.760504000
1	3.097024000	2.633776000	1.263502000
1	4.941219000	1.423445000	1.873608000
15	0.189301000	-1.847997000	-1.912264000
1	-0.790519000	-0.856077000	-2.201255000
1	0.459823000	-2.541147000	-3.138501000
14	0.000474000	2.279406000	0.001355000
14	-1.450500000	0.564564000	0.378468000
6	-3.277041000	0.444124000	0.015404000
6	-3.821174000	-0.809214000	0.496628000
6	-2.899699000	-1.651834000	1.081540000
6	-1.549687000	-1.128203000	1.158548000
1	-4.875533000	-1.083844000	0.410693000
1	-3.183681000	-2.636979000	1.461046000
15	-0.190736000	-1.847821000	1.913497000
1	-0.461752000	-2.539089000	3.140729000
1	0.619270000	-2.840829000	1.244949000
15	-4.079312000	1.734264000	-0.761483000
1	-3.094971000	2.635097000	-1.262964000
1	-4.938723000	1.425206000	-1.875625000
1	0.789233000	-0.855587000	2.201047000

1	-4.975159000	2.629012000	-0.062326000
1	4.975876000	2.628039000	0.060805000
1	-0.621028000	-2.839482000	-1.241825000

5Si(Me), T. E. = -3019.95238

6	-3.649738000	1.324653000	0.763581000
6	-2.630135000	1.949134000	1.455346000
6	-1.309378000	1.811843000	0.874908000
14	-1.380908000	0.715379000	-0.639626000
6	-3.238664000	0.609142000	-0.429475000
1	-4.690340000	1.403444000	1.096202000
1	-2.833216000	2.528677000	2.361493000
15	-4.360198000	-0.249424000	-1.416898000
15	0.080421000	2.629491000	1.504021000
14	0.010211000	-0.127717000	-2.255657000
14	1.381722000	-0.686780000	-0.510403000
6	3.222943000	-0.451729000	-0.255896000
6	3.647098000	-1.106040000	0.966950000
6	2.639460000	-1.726652000	1.681400000
6	1.327320000	-1.677862000	1.070885000
1	4.681862000	-1.112032000	1.324408000
1	2.843372000	-2.219590000	2.637385000
15	-0.060938000	-2.489750000	1.711914000
15	4.337118000	0.108313000	-1.449230000
6	-0.391659000	4.137390000	2.459220000
1	-0.987306000	4.800357000	1.818204000
1	-0.994287000	3.851956000	3.331993000
1	0.510645000	4.662903000	2.803054000
6	1.199524000	3.206589000	0.171049000
1	1.364328000	2.355884000	-0.510196000
1	0.702535000	4.012863000	-0.384984000
1	2.154643000	3.556598000	0.588346000
6	1.172898000	1.699877000	2.676417000
1	1.551263000	0.792804000	2.179657000
1	2.016508000	2.324579000	3.007393000
1	0.572705000	1.404252000	3.548718000
6	-1.265576000	-1.477948000	2.686881000
1	-2.126738000	-2.084904000	3.005219000
1	-0.748533000	-1.082011000	3.572403000
1	-1.607704000	-0.631734000	2.070708000
6	-1.054641000	-3.277252000	0.385667000
1	-2.032058000	-3.607901000	0.765521000
1	-1.177889000	-2.531486000	-0.419629000
1	-0.491651000	-4.131600000	-0.014064000
6	0.417659000	-3.845162000	2.867748000

1	-0.476454000	-4.393545000	3.196332000
1	1.106667000	-4.529981000	2.356412000
1	0.922435000	-3.423869000	3.747772000
6	4.978057000	-1.185122000	-2.619992000
1	4.124778000	-1.585664000	-3.184256000
1	5.725780000	-0.774543000	-3.316015000
1	5.423745000	-2.000479000	-2.033525000
6	3.621263000	1.400769000	-2.532957000
1	2.581551000	1.113674000	-2.781071000
1	3.595499000	2.356156000	-1.992300000
1	4.218258000	1.509408000	-3.449365000
6	5.881186000	0.820339000	-0.724074000
1	6.555028000	1.172582000	-1.518164000
1	5.613828000	1.657657000	-0.066147000
1	6.396853000	0.054378000	-0.128910000
6	-3.611684000	-0.797972000	-2.990903000
1	-4.244321000	-1.559675000	-3.469054000
1	-3.495003000	0.063849000	-3.660997000
1	-2.600375000	-1.196563000	-2.785272000
6	-5.087756000	-1.780330000	-0.648884000
1	-5.535503000	-1.509089000	0.317427000
1	-5.853899000	-2.237333000	-1.293208000
1	-4.276756000	-2.498799000	-0.471260000
6	-5.878274000	0.720489000	-1.857527000
1	-6.560240000	0.125604000	-2.483372000
1	-6.399868000	1.021354000	-0.938274000
1	-5.569961000	1.625065000	-2.398123000

6Ge, T. E.= -6765.27152

32	0.000054000	-2.060583000	0.000024000
32	-1.535458000	-0.203433000	0.148783000
32	1.535506000	-0.203389000	-0.148790000
7	-1.949056000	1.305743000	1.201391000
7	-3.298107000	-0.032303000	-0.497907000
7	3.298230000	-0.032252000	0.497679000
7	1.948825000	1.306016000	-1.201174000
6	-3.221618000	1.782835000	0.948993000
1	-3.571341000	2.691728000	1.438378000
6	-3.954651000	1.051405000	0.052619000
1	-4.977086000	1.283438000	-0.245281000
6	3.221404000	1.783139000	-0.948890000
1	3.570994000	2.692136000	-1.438174000
6	3.954622000	1.051596000	-0.052764000
1	4.977091000	1.283635000	0.245011000
6	-1.069018000	1.974765000	2.148821000

6	-3.945790000	-0.889089000	-1.481017000
6	1.068609000	1.975164000	-2.148347000
6	3.946122000	-0.889178000	1.480527000
1	-4.376632000	-0.292973000	-2.303540000
1	4.377119000	-0.293179000	2.303051000
1	0.170569000	1.359634000	-2.303847000
1	-0.747553000	2.966634000	1.786903000
1	-3.201706000	-1.576862000	-1.908696000
1	-4.750704000	-1.493081000	-1.027811000
1	3.202132000	-1.577023000	1.908257000
1	4.750953000	-1.493096000	1.027074000
1	-1.572926000	2.102480000	3.121717000
1	-0.170999000	1.359222000	2.304390000
1	0.747193000	2.966972000	-1.786221000
1	1.572339000	2.103035000	-3.121317000

7Ge, T. E. = -8871.82118

6	4.183225000	1.310630000	-0.785031000
6	2.681886000	1.294558000	-1.195303000
32	1.869296000	-0.053014000	0.079909000
6	3.687088000	-0.766533000	0.614125000
6	4.667468000	-0.104483000	-0.396388000
1	4.328495000	1.988462000	0.075401000
32	0.000001000	-1.532446000	-0.000002000
1	5.693069000	-0.048930000	0.008618000
32	-1.869297000	-0.053016000	-0.079909000
6	-3.687091000	-0.766526000	-0.614131000
6	-4.667468000	-0.104482000	0.396389000
6	-4.183223000	1.310628000	0.785040000
6	-2.681885000	1.294551000	1.195311000
1	-4.728893000	-0.720820000	1.311026000
1	-4.810939000	1.709046000	1.601478000
14	3.987849000	-0.180896000	2.411714000
1	3.711886000	1.288480000	2.575047000
1	3.100129000	-0.927672000	3.361668000
1	5.425958000	-0.420795000	2.783222000
14	3.728920000	-2.669332000	0.555404000
1	2.614865000	-3.250182000	1.375874000
1	3.593209000	-3.127386000	-0.868067000
1	5.031069000	-3.197133000	1.097015000
14	1.881101000	3.016565000	-1.097820000
1	0.411528000	2.936479000	-1.381171000
1	2.102573000	3.611434000	0.263203000
1	2.505177000	3.932891000	-2.114937000
14	2.419203000	0.601217000	-2.966345000

1	2.844191000	-0.833459000	-3.089514000
1	0.976786000	0.711086000	-3.353562000
1	3.255937000	1.413300000	-3.920291000
14	-1.881091000	3.016553000	1.097836000
1	-2.102570000	3.611435000	-0.263180000
1	-2.505150000	3.932876000	2.114967000
1	-0.411516000	2.936454000	1.381173000
14	-2.419205000	0.601200000	2.966351000
1	-3.255939000	1.413280000	3.920299000
1	-2.844196000	-0.833476000	3.089512000
1	-0.976789000	0.711065000	3.353571000
14	-3.987849000	-0.180872000	-2.411715000
1	-5.425962000	-0.420756000	-2.783223000
1	-3.711874000	1.288503000	-2.575039000
1	-3.100137000	-0.927649000	-3.361675000
14	-3.728927000	-2.669326000	-0.555426000
1	-3.593215000	-3.127393000	0.868042000
1	-5.031078000	-3.197119000	-1.097040000
1	-2.614874000	-3.250170000	-1.375903000
1	-5.693071000	-0.048927000	-0.008614000
1	-4.328493000	1.988465000	-0.075389000
1	4.728895000	-0.720815000	-1.311028000
1	4.810941000	1.709052000	-1.601467000

8Ge, T. E.= -6920.04720

6	-3.485580000	1.833876000	-0.626804000
7	-2.206827000	1.233754000	-0.737168000
32	-1.726021000	-0.421899000	-0.028484000
7	-3.405357000	-1.048102000	0.484563000
6	-4.528914000	-0.246266000	0.377807000
6	-4.576827000	1.026077000	-0.094328000
32	0.079117000	-1.998758000	-0.107943000
1	-5.453808000	-0.709843000	0.737611000
1	-5.550005000	1.517063000	-0.074015000
32	1.614453000	-0.164825000	0.100049000
7	3.381228000	-0.392708000	-0.434699000
6	4.458209000	0.478836000	-0.159668000
6	4.163534000	1.700635000	0.580498000
6	2.979918000	2.098342000	1.111417000
7	1.766502000	1.423274000	1.064787000
1	5.011418000	2.369515000	0.730408000
1	2.941689000	3.049711000	1.652703000
6	-3.719564000	3.116671000	-1.032580000
1	-4.729093000	3.518658000	-0.960038000
1	-2.952280000	3.773278000	-1.433795000

6	-1.175444000	2.003806000	-1.425232000
1	-1.539532000	2.314910000	-2.419363000
1	-0.891648000	2.911538000	-0.864635000
1	-0.279019000	1.381179000	-1.563409000
6	-3.566483000	-2.392916000	1.034741000
1	-4.060573000	-3.070704000	0.317361000
1	-2.578501000	-2.812976000	1.278292000
1	-4.159044000	-2.367633000	1.964487000
6	3.673284000	-1.580841000	-1.231568000
1	4.351891000	-2.266097000	-0.694383000
1	2.738357000	-2.117185000	-1.454411000
1	4.147573000	-1.301845000	-2.188492000
6	0.655914000	1.982482000	1.834017000
1	0.958641000	2.157335000	2.879996000
1	0.296388000	2.933431000	1.405867000
1	-0.182880000	1.271095000	1.842645000
6	5.734498000	0.215964000	-0.566715000
1	6.522855000	0.930082000	-0.333591000
1	6.021889000	-0.679609000	-1.111031000

9Ge(H), T. E. = -6689.03055

6	-4.025215000	-0.015472000	-0.199866000
7	-3.280351000	-1.109579000	-0.252589000
32	-1.521660000	-0.009463000	-0.400681000
7	-3.298354000	1.085324000	-0.305174000
32	1.521667000	0.009337000	-0.400678000
7	3.298413000	-1.085360000	-0.304862000
6	4.025223000	0.015499000	-0.199859000
7	3.280310000	1.109564000	-0.252884000
6	-3.714628000	-2.454908000	0.047232000
1	-3.222414000	-2.831707000	0.959884000
1	-4.806248000	-2.492909000	0.203746000
1	-3.460911000	-3.139735000	-0.777805000
6	-3.800388000	2.434405000	-0.427491000
1	-3.237625000	3.108432000	0.236867000
1	-3.697211000	2.815231000	-1.458804000
1	-4.866875000	2.488336000	-0.148134000
6	3.714432000	2.454909000	0.047127000
1	4.806097000	2.493075000	0.203290000
1	3.460317000	3.139854000	-0.777682000
1	3.222444000	2.831427000	0.960021000
6	3.800543000	-2.434390000	-0.427379000
1	4.866987000	-2.488323000	-0.147853000
1	3.237700000	-3.108563000	0.236757000
1	3.697557000	-2.815027000	-1.458784000

1	5.121153000	0.021970000	-0.076272000
1	-5.121145000	-0.021858000	-0.076268000
32	0.000000000	0.000140000	1.451629000
1	1.337332000	0.034450000	-1.958804000
1	-1.337316000	-0.035014000	-1.958799000

9Ge(Me), T. E.= -6767.64038

6	4.038051000	0.060030000	-0.352614000
7	3.354090000	-1.064679000	-0.199086000
32	1.624143000	-0.049651000	0.357949000
7	3.339983000	1.123526000	0.009211000
32	-1.623888000	0.042186000	0.357700000
7	-3.346748000	-1.115986000	-0.004898000
6	-4.038536000	-0.044085000	-0.353533000
7	-3.347600000	1.074592000	-0.187210000
6	3.792364000	-2.388913000	-0.573400000
1	3.054633000	-2.856216000	-1.246317000
1	4.762605000	-2.354059000	-1.098232000
1	3.903906000	-3.042733000	0.308752000
6	3.745292000	2.500182000	-0.152206000
1	3.019450000	3.040517000	-0.782907000
1	3.795948000	3.018995000	0.820080000
1	4.737382000	2.572294000	-0.630950000
6	-3.772493000	2.403865000	-0.559313000
1	-4.745410000	2.380210000	-1.079794000
1	-3.872788000	3.057952000	0.323872000
1	-3.032596000	2.863718000	-1.235139000
6	-3.767131000	-2.487965000	-0.166922000
1	-4.757812000	-2.548969000	-0.650134000
1	-3.044767000	-3.036673000	-0.794168000
1	-3.828239000	-3.006076000	0.805260000
1	-5.067550000	-0.076035000	-0.751113000
1	5.066495000	0.102938000	-0.750625000
32	0.000344000	-0.000051000	-1.407242000
6	-1.764276000	0.184160000	2.351253000
1	-1.236817000	1.081888000	2.701221000
1	-2.825704000	0.251820000	2.624232000
1	-1.318939000	-0.698099000	2.830321000
6	1.764924000	-0.211474000	2.349969000
1	1.313579000	0.662818000	2.837946000
1	1.243464000	-1.116280000	2.690569000
1	2.826728000	-0.274493000	2.622599000

9Ge(Cl), T. E.= -7608.45438

6	4.009687000	-0.213743000	0.513628000
7	3.120278000	0.397426000	1.269400000
32	1.627125000	0.002192000	-0.161701000
7	3.483573000	-0.637356000	-0.636684000
32	-1.628637000	-0.020245000	0.175283000
7	-3.497208000	-0.723715000	0.492557000
6	-3.989480000	-0.123782000	-0.591875000
7	-3.077670000	0.594434000	-1.215243000
6	3.265964000	0.749841000	2.664241000
1	2.604021000	0.130856000	3.292059000
1	4.305204000	0.602723000	3.003707000
1	2.991422000	1.804278000	2.819017000
6	4.212208000	-1.084896000	-1.804733000
1	3.673752000	-1.914234000	-2.285940000
1	4.328068000	-0.275032000	-2.545280000
1	5.215908000	-1.443702000	-1.521829000
6	-3.189654000	1.200799000	-2.522412000
1	-4.215872000	1.107829000	-2.916397000
1	-2.929577000	2.269054000	-2.468860000
1	-2.499140000	0.718482000	-3.233492000
6	-4.254315000	-1.387575000	1.531847000
1	-5.260355000	-1.654506000	1.167687000
1	-3.743171000	-2.311926000	1.838961000
1	-4.366703000	-0.745843000	2.422347000
1	-5.033067000	-0.235422000	-0.927470000
1	5.062320000	-0.376569000	0.796185000
32	0.000080000	-1.762193000	-0.110188000
17	-1.639773000	1.878901000	1.364410000
17	1.603522000	2.064189000	-1.038743000

9Ge(NMe₂), T. E. = -6956.92908

6	-3.968475000	-0.751124000	0.643657000
7	-3.505700000	-1.027726000	-0.562424000
32	-1.699026000	-0.023605000	-0.171993000
7	-3.195288000	0.104841000	1.302310000
32	1.698906000	-0.023520000	0.171915000
7	3.195293000	0.104510000	-1.302179000
6	3.968425000	-0.751360000	-0.643305000
7	3.505560000	-1.027783000	0.562765000
6	-4.156704000	-1.849371000	-1.557261000
1	-3.440641000	-2.578222000	-1.968150000
1	-5.005991000	-2.405696000	-1.123539000
1	-4.536575000	-1.242421000	-2.397276000

6	-3.241942000	0.311172000	2.736005000
1	-2.399471000	-0.200434000	3.233621000
1	-3.175730000	1.384426000	2.973347000
1	-4.180989000	-0.079478000	3.164486000
6	4.156679000	-1.848979000	1.557889000
1	5.005466000	-2.406073000	1.124166000
1	4.537281000	-1.241620000	2.397285000
1	3.440439000	-2.577157000	1.969650000
6	3.241830000	0.310258000	-2.735966000
1	4.181049000	-0.080154000	-3.164290000
1	2.399581000	-0.201906000	-3.233389000
1	3.175164000	1.383386000	-2.973738000
1	4.883146000	-1.199613000	-1.067375000
1	-4.883161000	-1.199317000	1.067855000
32	-0.000010000	-1.727768000	0.000031000
7	1.841167000	1.697216000	0.872559000
7	-1.841333000	1.696787000	-0.873324000
6	-0.907588000	2.145023000	-1.894881000
1	-0.473614000	3.129847000	-1.636054000
1	-0.082197000	1.424004000	-1.993698000
1	-1.396344000	2.241831000	-2.887194000
6	3.034015000	2.520477000	0.766629000
1	3.614673000	2.540625000	1.713232000
1	3.685676000	2.142857000	-0.032548000
1	2.766620000	3.568008000	0.524359000
6	0.908218000	2.145216000	1.894973000
1	1.397396000	2.240744000	2.887209000
1	0.475002000	3.130637000	1.637184000
1	0.082259000	1.424804000	1.993440000
6	-3.033863000	2.520481000	-0.767367000
1	-2.766244000	3.567688000	-0.523913000
1	-3.613838000	2.541763000	-1.714354000
1	-3.686250000	2.142392000	0.030999000

⁹Ge(PMe₂), T. E. =-7530.22612

6	-4.037107000	-0.804370000	0.774481000
7	-3.512735000	-1.217381000	-0.372352000
32	-1.758243000	-0.195472000	-0.126755000
7	-3.240509000	0.025008000	1.425764000
32	1.615366000	-0.289896000	0.019139000
7	3.196537000	-0.304765000	-1.458723000
6	3.960104000	-0.979173000	-0.624091000
7	3.402020000	-1.129088000	0.575367000
6	-4.211448000	-1.919941000	-1.425111000
1	-3.557702000	-2.694471000	-1.853869000

1	-5.118217000	-2.410947000	-1.032074000
1	-4.513819000	-1.237266000	-2.238577000
6	-3.387536000	0.389330000	2.817132000
1	-2.620368000	-0.104992000	3.438431000
1	-3.273814000	1.477122000	2.947735000
1	-4.380254000	0.099415000	3.204946000
6	3.929395000	-1.925924000	1.661633000
1	4.862474000	-2.431498000	1.359600000
1	4.146899000	-1.307426000	2.548515000
1	3.201335000	-2.697511000	1.961118000
6	3.482908000	-0.067671000	-2.854235000
1	4.438130000	-0.533245000	-3.155308000
1	2.682305000	-0.489788000	-3.483697000
1	3.544760000	1.011894000	-3.071892000
1	4.947532000	-1.397864000	-0.884644000
1	-5.024056000	-1.133690000	1.143134000
32	-0.108378000	-1.957352000	0.044768000
15	1.704402000	1.991520000	0.726188000
15	-2.390064000	1.787824000	-1.326374000
6	-0.880109000	2.068636000	-2.412768000
1	0.047411000	2.174396000	-1.830923000
1	-0.772787000	1.232137000	-3.117039000
1	-1.042021000	2.989345000	-2.994967000
6	3.522014000	2.435619000	0.527775000
1	4.194684000	1.651667000	0.906502000
1	3.740321000	2.611911000	-0.533811000
1	3.716443000	3.369722000	1.077120000
6	1.654739000	1.710447000	2.590672000
1	2.490448000	1.094822000	2.955037000
1	1.685487000	2.688193000	3.096184000
1	0.710375000	1.213770000	2.851777000
6	-2.111177000	3.153787000	-0.058965000
1	-1.085862000	3.164456000	0.339564000
1	-2.311848000	4.118280000	-0.551501000
1	-2.830646000	3.037590000	0.763034000

10Ge(H), T. E. =-7911.51510

6	-3.931079000	1.176855000	-0.418088000
6	-2.986149000	1.991113000	-1.010682000
6	-1.655376000	1.446195000	-1.128936000
32	-1.562928000	-0.334683000	-0.341810000
6	-3.457719000	-0.098352000	0.063853000
1	-4.972015000	1.499131000	-0.326772000
1	-3.252178000	2.988141000	-1.373188000
15	-4.342402000	-1.341034000	0.823709000

1	-3.433796000	-2.291196000	1.371808000
1	-5.214821000	-0.972247000	1.909459000
15	-0.291949000	2.136911000	-1.898960000
1	0.647425000	1.115641000	-2.227364000
1	-0.566628000	2.864256000	-3.105532000
32	-0.000032000	-2.149814000	0.000048000
32	1.562931000	-0.334722000	0.341809000
6	3.457713000	-0.098404000	-0.063899000
6	3.931093000	1.176804000	0.418018000
6	2.986185000	1.991071000	1.010638000
6	1.655408000	1.446169000	1.128909000
1	4.972026000	1.499076000	0.326666000
1	3.252234000	2.988095000	1.373136000
15	0.292028000	2.136791000	1.899101000
1	0.566734000	2.863922000	3.105800000
1	-0.574727000	3.083999000	1.232019000
15	4.342346000	-1.341055000	-0.823865000
1	3.433705000	-2.291230000	-1.371883000
1	5.214652000	-0.972244000	-1.909700000
1	-0.647358000	1.115468000	2.227320000
1	5.266279000	-2.211321000	-0.122121000
1	-5.266247000	-2.211320000	0.121870000
1	0.574835000	3.083964000	-1.231689000

10Ge(Me), T. E. = -8383.23205

6	3.836804000	-0.923947000	1.198977000
6	2.846388000	-1.548478000	1.939155000
6	1.532839000	-1.596466000	1.348504000
32	1.518576000	-0.654269000	-0.361038000
6	3.425791000	-0.331575000	-0.050104000
1	4.867792000	-0.890697000	1.567413000
1	3.078445000	-1.988529000	2.914899000
15	4.519036000	0.267206000	-1.239611000
15	0.184920000	-2.432338000	2.039829000
32	0.012939000	-0.175514000	-2.217957000
32	-1.524044000	0.670123000	-0.523213000
6	-3.436913000	0.418933000	-0.192756000
6	-3.826523000	1.088381000	1.024934000
6	-2.828164000	1.768735000	1.701265000
6	-1.515227000	1.753785000	1.103947000
1	-4.857615000	1.107358000	1.395664000
1	-3.056851000	2.317693000	2.621108000
15	-0.187408000	2.704038000	1.669975000
15	-4.524415000	-0.471430000	-1.184394000
6	-0.842614000	-3.237477000	0.753126000

1	-1.031109000	-2.493857000	-0.041421000
1	-0.278372000	-4.075011000	0.321578000
1	-1.792466000	-3.592896000	1.177736000
6	-1.013195000	-1.448786000	3.054151000
1	-1.457147000	-0.661477000	2.424701000
1	-1.806332000	-2.094303000	3.461467000
1	-0.465699000	-0.975469000	3.881218000
6	0.727510000	-3.775559000	3.184906000
1	1.249202000	-3.338472000	4.047336000
1	-0.142545000	-4.343238000	3.544167000
1	1.416784000	-4.445843000	2.655062000
6	3.742628000	1.536454000	-2.311059000
1	4.326954000	1.681408000	-3.230594000
1	2.714622000	1.212863000	-2.558607000
1	3.680905000	2.482773000	-1.757607000
6	5.216184000	-0.985883000	-2.423835000
1	5.700076000	-1.785322000	-1.845881000
1	4.380884000	-1.420198000	-2.990040000
1	5.942530000	-0.535502000	-3.118171000
6	6.030398000	1.045553000	-0.512228000
1	5.724726000	1.855690000	0.162843000
1	6.587884000	0.295599000	0.065372000
1	6.680611000	1.446749000	-1.302827000
6	-5.186552000	-2.034700000	-0.423964000
1	-5.633209000	-1.787053000	0.549132000
1	-5.942687000	-2.514438000	-1.063399000
1	-4.347550000	-2.723771000	-0.259700000
6	-6.083781000	0.428804000	-1.643978000
1	-6.744612000	-0.201766000	-2.257684000
1	-6.614454000	0.728542000	-0.729511000
1	-5.808603000	1.333802000	-2.201805000
6	-3.739063000	-0.977719000	-2.756310000
1	-2.722646000	-1.360264000	-2.547210000
1	-4.345422000	-1.747935000	-3.254370000
1	-3.638609000	-0.104508000	-3.414061000
6	-0.752689000	4.174632000	2.634343000
1	-1.428686000	4.775622000	2.012155000
1	-1.294981000	3.844639000	3.530871000
1	0.110542000	4.782201000	2.941362000
6	1.044969000	1.894837000	2.793958000
1	1.866456000	2.585505000	3.037754000
1	0.535830000	1.591895000	3.719920000
1	1.446831000	0.998414000	2.296095000
6	0.816077000	3.364514000	0.282845000
1	0.223534000	4.116553000	-0.255132000
1	1.752188000	3.806237000	0.653517000

1 1.032523000 2.529714000 -0.404927000

1Si-H¹⁺, T. E.= -1402.4149

14 0.017385000 -0.416735000 2.073575000
14 1.668240000 0.182112000 0.490790000
14 -1.570602000 -0.169704000 0.345332000
7 3.097054000 -0.746884000 0.090025000
7 2.144098000 1.438549000 -0.638111000
7 -2.250475000 -1.365162000 -0.741249000
7 -3.012905000 0.818236000 0.199417000
6 3.869150000 -0.084622000 -0.853484000
1 4.800551000 -0.521778000 -1.207512000
6 3.347333000 1.116006000 -1.250280000
1 3.795192000 1.797368000 -1.971058000
6 -3.906281000 0.245934000 -0.696854000
1 -4.835602000 0.755010000 -0.944768000
6 -3.485441000 -0.947173000 -1.216901000
1 -4.020388000 -1.542807000 -1.953959000
6 3.533210000 -2.035947000 0.644079000
6 1.461132000 2.700829000 -0.943497000
6 -3.327348000 2.092500000 0.858415000
6 -1.662877000 -2.631938000 -1.192807000
1 1.248902000 2.771039000 -2.020260000
1 -1.461585000 -2.608137000 -2.273969000
1 -2.481709000 2.403389000 1.484815000
1 3.623435000 -2.787392000 -0.153788000
1 0.511057000 2.744170000 -0.395928000
1 2.077974000 3.558710000 -0.638720000
1 -0.717465000 -2.809132000 -0.664308000
1 -2.343843000 -3.465991000 -0.969864000
1 4.503830000 -1.926998000 1.148956000
1 2.796945000 -2.388419000 1.377563000
1 -3.520074000 2.876907000 0.112033000
1 -4.212474000 1.981135000 1.501450000
1 -0.192742000 1.076784000 2.370959000

2Si-H¹⁺, T. E. =-3508.91046

6 -4.267109000 1.152701000 0.243819000
6 -2.743237000 1.549648000 0.253498000
14 -1.921737000 -0.076457000 -0.194011000
6 -3.386916000 -1.234306000 -0.013583000
6 -4.453139000 -0.316562000 0.683930000
1 -4.665566000 1.278145000 -0.777317000
14 -0.033775000 -0.709198000 -1.313720000

1	-5.477723000	-0.654128000	0.458543000
14	1.890531000	-0.159524000	-0.198889000
6	3.190181000	-1.439321000	0.249752000
6	4.517542000	-0.606419000	0.212666000
6	4.243408000	0.859379000	0.615715000
6	2.939246000	1.391983000	-0.079107000
1	4.932276000	-0.632688000	-0.810074000
1	5.107708000	1.494506000	0.363085000
14	-3.962953000	-1.794106000	-1.777969000
1	-4.313878000	-0.594452000	-2.605378000
1	-2.859628000	-2.553235000	-2.445561000
1	-5.172386000	-2.659631000	-1.599578000
14	-3.013724000	-2.813010000	1.026718000
1	-2.066574000	-3.706719000	0.289607000
1	-2.409698000	-2.394070000	2.334205000
1	-4.309921000	-3.520220000	1.274548000
14	-2.367425000	2.985232000	-0.972288000
1	-0.887635000	3.155324000	-1.119031000
1	-2.976259000	2.636607000	-2.296161000
1	-2.973759000	4.249254000	-0.444938000
14	-2.191942000	2.062111000	2.036808000
1	-2.288216000	0.891482000	2.970551000
1	-0.775309000	2.540808000	2.008898000
1	-3.113495000	3.149202000	2.494061000
14	2.264593000	2.934966000	0.841067000
1	2.041987000	2.570505000	2.277722000
1	3.293062000	4.019806000	0.748519000
1	0.986278000	3.395132000	0.217908000
14	3.276939000	1.890337000	-1.931152000
1	4.476215000	2.786653000	-1.926622000
1	3.558074000	0.672215000	-2.761761000
1	2.071286000	2.585401000	-2.478668000
14	2.737031000	-1.973599000	2.062512000
1	3.985274000	-2.502087000	2.697779000
1	2.239732000	-0.794002000	2.851983000
1	1.657371000	-3.007286000	2.024091000
14	3.291624000	-3.019982000	-0.841793000
1	3.675687000	-2.606153000	-2.230042000
1	4.345171000	-3.917209000	-0.268197000
1	1.974631000	-3.728569000	-0.856980000
1	5.283222000	-1.046927000	0.871146000
1	4.122158000	0.921993000	1.711456000
1	-4.340526000	-0.388631000	1.779788000
1	-4.853367000	1.823806000	0.892211000
1	-0.074317000	-2.182250000	-0.967922000

3Si-H¹⁺, T. E.= -1557.17985

6	3.174951000	-1.099509000	-1.220147000
7	2.130785000	-1.170325000	-0.237020000
14	1.571735000	0.166447000	0.698559000
7	2.599429000	1.495117000	0.298054000
6	3.595163000	1.327898000	-0.688027000
6	3.847348000	0.186168000	-1.364425000
14	0.039465000	0.034264000	2.479643000
1	4.182394000	2.226532000	-0.889004000
1	4.647568000	0.218716000	-2.103880000
14	-1.558053000	-0.029100000	0.744937000
7	-2.226995000	1.178616000	-0.292136000
6	-3.299596000	0.945737000	-1.222332000
6	-3.810358000	-0.417373000	-1.309354000
6	-3.435788000	-1.487115000	-0.574567000
7	-2.449431000	-1.473481000	0.433275000
1	-4.591602000	-0.579264000	-2.052251000
1	-3.908093000	-2.458722000	-0.733980000
6	3.533043000	-2.170450000	-1.969911000
1	4.341601000	-2.064081000	-2.691100000
1	3.064965000	-3.148625000	-1.899049000
6	1.507960000	-2.485174000	-0.034972000
1	0.997033000	-2.821970000	-0.950510000
1	2.273953000	-3.226404000	0.240294000
1	0.776919000	-2.429537000	0.783765000
6	2.537216000	2.817972000	0.944553000
1	2.361550000	3.603788000	0.194486000
1	1.720228000	2.841581000	1.676614000
1	3.478833000	3.027942000	1.473632000
6	-1.699753000	2.550144000	-0.237961000
1	-2.492923000	3.251710000	0.062609000
1	-0.889354000	2.607695000	0.499698000
1	-1.312812000	2.849219000	-1.224359000
6	-2.291291000	-2.713395000	1.213514000
1	-3.245807000	-2.986646000	1.687475000
1	-1.960526000	-3.540460000	0.567040000
1	-1.547692000	-2.563245000	2.007616000
6	-3.810048000	1.935878000	-1.994337000
1	-4.618708000	1.702213000	-2.684912000
1	-3.468549000	2.967048000	-1.969874000
1	-0.022621000	1.565791000	2.414329000

4Si(H)-H¹⁺, T. E. =-1324.96179

6	-3.122386000	0.249906000	-0.779887000
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7	-2.573217000	-0.936237000	-0.511749000
14	-1.143995000	-0.105256000	0.376309000
7	-2.333977000	1.207994000	-0.288670000
14	1.142995000	-0.098797000	0.378441000
7	2.572336000	-0.925873000	-0.515943000
6	3.119010000	0.261592000	-0.779548000
7	2.330650000	1.217131000	-0.283415000
6	-2.617376000	2.632415000	-0.201572000
1	-3.482987000	2.884380000	-0.830958000
1	-2.837753000	2.927502000	0.835327000
1	-1.752904000	3.210748000	-0.555121000
6	2.592745000	2.647089000	-0.231653000
1	3.503409000	2.884463000	-0.800152000
1	1.754798000	3.205382000	-0.672116000
1	2.731194000	2.980907000	0.807315000
6	3.040835000	-2.242260000	-0.920231000
1	3.098476000	-2.906208000	-0.046563000
1	2.359516000	-2.690310000	-1.658557000
1	4.042414000	-2.164318000	-1.366741000
6	-3.009712000	-2.251818000	-0.953938000
1	-2.837833000	-2.980612000	-0.151039000
1	-4.084330000	-2.236634000	-1.185861000
1	-2.456874000	-2.577083000	-1.848583000
1	-4.068948000	0.410985000	-1.310583000
14	-0.000356000	-0.834086000	2.163252000
1	4.064074000	0.425326000	-1.312167000
1	-0.002531000	-0.563240000	3.643178000

4Si(Me)-H¹⁺, T. E.= -1483.42435

6	-3.652969000	0.566656000	-0.478098000
7	-2.647550000	1.177190000	0.177375000
14	-1.778032000	-0.465829000	0.467350000
7	-3.387959000	-0.749681000	-0.440026000
14	1.766067000	-0.462836000	0.452753000
7	2.637041000	1.166019000	0.116247000
6	3.659363000	0.535199000	-0.492599000
7	3.383807000	-0.778072000	-0.435947000
6	-2.407822000	2.602577000	0.316890000
1	-1.718955000	2.764715000	1.156281000
1	-1.958024000	3.038848000	-0.590245000
1	-3.337833000	3.144142000	0.546217000
6	-4.188765000	-1.837856000	-0.975487000
1	-3.528555000	-2.684560000	-1.205514000
1	-4.948711000	-2.178946000	-0.253488000
1	-4.694156000	-1.539755000	-1.906056000

6	4.128230000	-1.888233000	-1.009307000
1	4.516325000	-1.642718000	-2.009120000
1	4.967449000	-2.192581000	-0.363639000
1	3.449525000	-2.744505000	-1.115872000
6	2.494788000	2.588344000	0.364237000
1	2.924613000	3.182033000	-0.456535000
1	1.426199000	2.833564000	0.429946000
1	2.978002000	2.892790000	1.307616000
6	4.851787000	1.183189000	-1.110782000
1	4.541421000	1.955170000	-1.831025000
1	5.459081000	1.678396000	-0.337149000
1	5.482010000	0.450810000	-1.628422000
6	-4.824692000	1.209326000	-1.140215000
1	-5.763306000	0.756548000	-0.788465000
1	-4.856563000	2.287407000	-0.944814000
1	-4.772384000	1.056909000	-2.230023000
14	-0.010336000	-1.316935000	-0.780201000
6	2.002257000	-0.885751000	2.280705000
1	1.767509000	-1.944698000	2.464342000
1	3.038655000	-0.696971000	2.595671000
1	1.335231000	-0.282665000	2.914788000
6	-2.013241000	-0.922563000	2.286602000
1	-1.800100000	-1.990070000	2.445707000
1	-1.328695000	-0.348432000	2.928878000
1	-3.042782000	-0.716239000	2.612574000
1	-0.014756000	-0.254310000	-1.875501000

4Si(Cl)-H⁺, T. E.= -2245.60006

6	-3.660489000	0.782002000	-0.788539000
7	-2.638173000	1.415076000	-0.208826000
14	-1.746456000	-0.227809000	0.015657000
7	-3.417158000	-0.527404000	-0.778120000
14	1.746461000	-0.227471000	0.015381000
7	2.637937000	1.415656000	-0.209260000
6	3.660211000	0.782658000	-0.789134000
7	3.417083000	-0.526780000	-0.778484000
6	-2.476312000	2.844110000	-0.000203000
1	-1.601989000	3.220451000	-0.551353000
1	-3.367646000	3.379463000	-0.357122000
1	-2.345086000	3.061673000	1.069707000
6	-4.252272000	-1.605642000	-1.286440000
1	-3.697501000	-2.202558000	-2.024184000
1	-4.566756000	-2.264455000	-0.464118000
1	-5.147871000	-1.191513000	-1.770762000
6	4.254384000	-1.605500000	-1.282162000

1	5.148570000	-1.191635000	-1.769311000
1	4.571121000	-2.259723000	-0.457006000
1	3.700267000	-2.207095000	-2.016537000
6	2.473777000	2.845140000	-0.005552000
1	3.365985000	3.380355000	-0.360503000
1	1.601212000	3.219121000	-0.561142000
1	2.338291000	3.065558000	1.063217000
1	4.551062000	1.264772000	-1.212112000
1	-4.551486000	1.263901000	-1.211459000
14	0.000009000	-1.121879000	-1.252096000
17	1.922174000	-0.741168000	2.019740000
17	-1.921703000	-0.742208000	2.019848000
1	-0.000003000	0.066844000	-2.220477000

4Si(NMe₂)-H⁺, T. E.= -1594.11949

6	-2.742167000	-1.814280000	0.700878000
7	-2.884321000	-1.503833000	-0.581358000
14	-1.766304000	0.040460000	-0.335456000
7	-2.056013000	-0.841139000	1.310635000
14	1.756702000	0.160943000	-0.167516000
7	3.389026000	-0.426793000	-0.978076000
6	3.438380000	-1.461514000	-0.150363000
7	2.467269000	-1.334770000	0.760915000
6	-3.398751000	-2.361046000	-1.637841000
1	-2.587803000	-2.678834000	-2.311174000
1	-3.870836000	-3.257617000	-1.209534000
1	-4.149190000	-1.818740000	-2.229800000
6	-1.776888000	-0.723349000	2.731929000
1	-0.706865000	-0.535733000	2.900118000
1	-2.343946000	0.107980000	3.179449000
1	-2.052278000	-1.651858000	3.253728000
6	2.064326000	-2.335672000	1.734615000
1	2.844479000	-3.104214000	1.837550000
1	1.913410000	-1.867949000	2.718009000
1	1.128093000	-2.830817000	1.431688000
6	4.252644000	-0.160288000	-2.116970000
1	4.986533000	-0.970081000	-2.241253000
1	3.656184000	-0.083777000	-3.037997000
1	4.794455000	0.786697000	-1.976270000
1	4.144398000	-2.300209000	-0.212179000
1	-3.102168000	-2.733361000	1.182576000
14	0.077533000	-0.025206000	-1.794121000
7	-2.650467000	1.522738000	-0.271324000
7	1.972577000	1.572495000	0.799787000
6	-2.395390000	2.640819000	-1.187135000

1	-2.211012000	3.571351000	-0.622725000
1	-1.521018000	2.432532000	-1.819387000
1	-3.261101000	2.810456000	-1.851212000
6	-3.855851000	1.716543000	0.540583000
1	-4.017409000	0.862594000	1.211158000
1	-3.765311000	2.627804000	1.156625000
1	-4.750099000	1.826426000	-0.098104000
6	1.137282000	2.765234000	0.643478000
1	0.281048000	2.552415000	-0.011063000
1	0.746519000	3.095114000	1.621625000
1	1.707933000	3.600972000	0.201209000
6	3.122598000	1.773567000	1.686298000
1	2.785886000	2.088717000	2.689010000
1	3.695026000	0.842879000	1.797178000
1	3.799509000	2.553547000	1.294357000
1	0.160948000	-1.554020000	-1.651146000

4Si(PMe₂)-H⁺, T. E. =-2167.37232

6	3.772173000	-1.550040000	-0.111314000
7	2.775143000	-1.487674000	0.776205000
14	1.927138000	-0.135443000	-0.240263000
7	3.531461000	-0.680907000	-1.088071000
14	-1.648924000	-0.327679000	-0.291474000
7	-2.195981000	-1.378691000	1.191033000
6	-3.107989000	-1.992509000	0.435085000
7	-3.064265000	-1.476562000	-0.793520000
6	2.545479000	-2.392078000	1.888680000
1	1.668020000	-3.030524000	1.700248000
1	3.420890000	-3.041814000	2.034989000
1	2.380743000	-1.827333000	2.817440000
6	4.431779000	-0.291597000	-2.161352000
1	3.875130000	-0.216953000	-3.105599000
1	4.901456000	0.681381000	-1.949177000
1	5.224557000	-1.044391000	-2.282558000
6	-3.760506000	-1.962757000	-1.974890000
1	-4.486496000	-2.739394000	-1.692600000
1	-4.301326000	-1.142199000	-2.466446000
1	-3.049619000	-2.392573000	-2.696745000
6	-1.978765000	-1.547471000	2.616794000
1	-2.619377000	-2.352008000	3.007019000
1	-0.930228000	-1.811801000	2.816945000
1	-2.211762000	-0.620848000	3.163363000
1	-3.777656000	-2.796806000	0.767218000
1	4.645005000	-2.212804000	-0.042208000
14	0.176082000	-0.665250000	-1.707582000

15	2.557487000	1.810988000	0.803928000
15	-2.304321000	1.794076000	0.208797000
6	1.392412000	1.813517000	2.283778000
1	0.329240000	1.754622000	2.010623000
1	1.653667000	0.994037000	2.967727000
1	1.559376000	2.756579000	2.825270000
6	1.710344000	3.087183000	-0.288798000
1	2.155331000	3.080461000	-1.293475000
1	0.623870000	2.942406000	-0.364951000
1	1.900862000	4.077157000	0.151503000
6	-2.531313000	2.494929000	-1.523848000
1	-3.291347000	1.963854000	-2.112959000
1	-2.832922000	3.547452000	-1.423249000
1	-1.576264000	2.467619000	-2.065989000
6	-4.086476000	1.569084000	0.759310000
1	-4.691226000	0.971582000	0.063213000
1	-4.112526000	1.107673000	1.755740000
1	-4.535374000	2.569159000	0.848226000
1	0.273008000	-2.166011000	-1.414183000

5Si(H)-H¹⁺, T. E.= -2548.67142

6	-3.535291000	-0.632191000	0.504105000
6	-3.441268000	0.719151000	0.796781000
6	-2.383951000	1.419094000	0.102475000
14	-1.461435000	0.261848000	-0.985968000
6	-2.542157000	-1.121077000	-0.420910000
1	-4.323058000	-1.254662000	0.934085000
1	-4.146644000	1.206114000	1.473875000
15	-2.470631000	-2.707561000	-1.107306000
1	-1.309655000	-2.821618000	-1.914400000
1	-2.402224000	-3.812392000	-0.201327000
15	-2.104246000	3.125696000	0.157090000
1	-1.087587000	3.485127000	-0.762033000
1	-3.204707000	3.978778000	-0.169325000
14	0.513280000	0.498653000	-2.218244000
14	1.607271000	-0.202390000	-0.231030000
6	3.412614000	-0.044652000	0.095668000
6	3.692550000	-0.273219000	1.488323000
6	2.571546000	-0.482520000	2.269797000
6	1.307900000	-0.435635000	1.571638000
1	4.698294000	-0.286451000	1.913612000
1	2.651108000	-0.667890000	3.344023000
15	-0.182971000	-0.757537000	2.403043000
1	-0.616248000	-2.114892000	2.572212000
1	-0.131012000	-0.330098000	3.762848000

15	4.588307000	0.282622000	-1.126466000
1	3.944908000	0.604589000	-2.348563000
1	5.480436000	1.374750000	-0.887268000
1	-1.334526000	-0.123031000	1.859698000
1	5.521085000	-0.738726000	-1.503052000
1	-3.534233000	-3.135812000	-1.964773000
1	-1.670059000	3.712563000	1.389672000
1	0.287978000	-0.931909000	-2.748572000

5Si(Me)-H¹⁺, T. E. =-3020.42428

6	3.667410000	-1.139638000	0.923565000
6	2.648116000	-1.810574000	1.591297000
6	1.374597000	-1.820751000	0.929226000
14	1.524270000	-0.947601000	-0.697812000
6	3.293348000	-0.549632000	-0.331224000
1	4.687274000	-1.135487000	1.318919000
1	2.846351000	-2.344283000	2.525305000
15	4.474291000	0.230093000	-1.362520000
15	-0.003916000	-2.680999000	1.578154000
14	0.192432000	0.370620000	-2.167360000
14	-1.478648000	0.743969000	-0.551568000
6	-3.261221000	0.347593000	-0.284948000
6	-3.701515000	1.016330000	0.921047000
6	-2.736214000	1.750538000	1.589375000
6	-1.435426000	1.782314000	0.965123000
1	-4.727346000	0.960202000	1.295227000
1	-2.969463000	2.275456000	2.519463000
15	-0.085315000	2.689274000	1.601028000
15	-4.416706000	-0.274324000	-1.435112000
6	0.491907000	-4.187863000	2.508701000
1	1.074008000	-4.846263000	1.850767000
1	1.112228000	-3.907091000	3.370358000
1	-0.400741000	-4.717929000	2.869675000
6	-1.126287000	-3.222240000	0.240449000
1	-1.462869000	-2.325369000	-0.300600000
1	-0.583415000	-3.883250000	-0.447002000
1	-1.994213000	-3.745423000	0.666038000
6	-1.047467000	-1.711321000	2.745036000
1	-1.431159000	-0.818899000	2.227832000
1	-1.887940000	-2.318576000	3.111038000
1	-0.427804000	-1.399274000	3.596930000
6	1.127626000	1.725935000	2.599599000
1	1.955199000	2.369766000	2.931411000
1	0.612575000	1.315653000	3.478808000
1	1.520671000	0.893877000	1.995861000

6	0.884533000	3.456539000	0.249435000
1	1.780991000	3.951290000	0.649100000
1	1.174984000	2.673670000	-0.468050000
1	0.252657000	4.187627000	-0.271732000
6	-0.643972000	4.055821000	2.693573000
1	0.221744000	4.639932000	3.035200000
1	-1.334587000	4.706214000	2.141249000
1	-1.163513000	3.645191000	3.569734000
6	-5.160036000	1.016520000	-2.523506000
1	-4.362668000	1.464411000	-3.131782000
1	-5.933147000	0.589843000	-3.179032000
1	-5.601416000	1.800165000	-1.892792000
6	-3.688195000	-1.517153000	-2.564954000
1	-2.751225000	-1.126994000	-2.987109000
1	-3.467804000	-2.436741000	-2.007713000
1	-4.392518000	-1.742862000	-3.377527000
6	-5.854366000	-1.080121000	-0.616552000
1	-6.547987000	-1.475903000	-1.371494000
1	-5.500144000	-1.898572000	0.023544000
1	-6.385451000	-0.347030000	0.005255000
6	3.887270000	0.384181000	-3.085929000
1	4.599125000	0.983137000	-3.671139000
1	3.792262000	-0.615388000	-3.529606000
1	2.895974000	0.865728000	-3.089207000
6	4.925207000	1.934900000	-0.819589000
1	5.268643000	1.897583000	0.223219000
1	5.720610000	2.353987000	-1.452489000
1	4.034230000	2.573660000	-0.879448000
6	6.073384000	-0.678590000	-1.416890000
1	6.779366000	-0.170964000	-2.089226000
1	6.509149000	-0.728606000	-0.409992000
1	5.890065000	-1.700459000	-1.774072000
1	-0.572934000	-0.777239000	-2.840817000

6Ge-H¹⁺, T. E.= -6765.68480

32	-0.136590000	-0.105129000	-0.080278000
7	-0.313480000	0.241125000	1.800584000
6	0.857499000	0.580427000	2.384515000
6	1.926942000	0.758182000	1.510640000
7	1.643612000	0.555289000	0.203250000
32	-1.850703000	1.390029000	-1.350702000
1	0.944015000	0.658339000	3.469491000
1	2.941398000	0.994668000	1.835812000
32	-0.245553000	3.236631000	-2.142473000
7	-0.928299000	4.969117000	-1.669925000

6	-1.267137000	5.708483000	-2.747503000
6	-1.190863000	5.046922000	-3.971949000
7	-0.778575000	3.762304000	-3.909749000
1	-1.542747000	6.759385000	-2.645499000
1	-1.406305000	5.522402000	-4.930116000
6	-1.502857000	-0.042540000	2.612255000
1	-2.390860000	-0.067946000	1.967277000
1	-1.412876000	-1.012568000	3.123988000
1	-1.640647000	0.746077000	3.366179000
6	2.695811000	0.644622000	-0.814330000
1	3.112963000	1.662805000	-0.841982000
1	3.507745000	-0.068941000	-0.608197000
1	2.272062000	0.415592000	-1.800192000
6	-0.608067000	2.968728000	-5.132607000
1	0.187612000	3.387974000	-5.766699000
1	-0.344445000	1.937806000	-4.866153000
1	-1.548387000	2.949460000	-5.702923000
6	-0.927527000	5.556988000	-0.326109000
1	-0.140282000	6.319476000	-0.225448000
1	-1.902939000	6.020986000	-0.118833000
1	-0.751873000	4.770096000	0.418300000
1	-1.473575000	0.625960000	-2.709161000

7Ge-H¹⁺, T. E.= -8872.18839

6	-4.403684000	1.192628000	0.220708000
6	-2.904798000	1.643439000	0.247647000
32	-1.959018000	-0.061393000	-0.069419000
6	-3.532172000	-1.217924000	0.210243000
6	-4.582448000	-0.227220000	0.805802000
1	-4.768674000	1.200186000	-0.820854000
32	-0.018459000	-0.830885000	-1.317027000
1	-5.609477000	-0.579725000	0.614464000
32	1.944317000	-0.100215000	-0.072181000
6	3.422258000	-1.317016000	0.416925000
6	4.668717000	-0.378045000	0.388336000
6	4.296078000	1.064661000	0.798524000
6	3.012186000	1.556072000	0.056938000
1	5.091993000	-0.365584000	-0.631889000
1	5.141871000	1.740735000	0.591525000
14	-4.062782000	-1.912519000	-1.516687000
1	-4.354689000	-0.790923000	-2.468541000
1	-2.953480000	-2.749964000	-2.073961000
1	-5.298932000	-2.734357000	-1.314184000
14	-3.174061000	-2.702534000	1.381313000
1	-2.182165000	-3.627168000	0.747706000

1	-2.627109000	-2.177318000	2.675746000
1	-4.462854000	-3.420856000	1.638259000
14	-2.493848000	2.971710000	-1.078986000
1	-1.008285000	3.122306000	-1.195732000
1	-3.065221000	2.524481000	-2.390355000
1	-3.104351000	4.279918000	-0.676991000
14	-2.396228000	2.304107000	1.992034000
1	-2.323039000	1.188399000	2.994385000
1	-1.050327000	2.951336000	1.906128000
1	-3.438097000	3.291168000	2.417452000
14	2.205286000	3.059649000	0.928524000
1	1.947823000	2.703207000	2.362035000
1	3.152128000	4.218842000	0.860684000
1	0.922331000	3.414690000	0.246650000
14	3.369372000	2.016939000	-1.795851000
1	4.606330000	2.860561000	-1.811967000
1	3.598279000	0.780754000	-2.619205000
1	2.191478000	2.751035000	-2.353392000
14	3.009735000	-1.936879000	2.205269000
1	4.278241000	-2.458439000	2.805535000
1	2.487554000	-0.811168000	3.054853000
1	1.961808000	-3.002211000	2.131642000
14	3.614154000	-2.841109000	-0.738685000
1	4.022731000	-2.352123000	-2.095909000
1	4.677754000	-3.738230000	-0.182348000
1	2.318654000	-3.585456000	-0.829214000
1	5.465219000	-0.758772000	1.048374000
1	4.127988000	1.103713000	1.889272000
1	-4.474019000	-0.186700000	1.904468000
1	-5.032899000	1.907187000	0.776452000
1	-0.037048000	-2.270420000	-0.672823000

8Ge-H¹⁺, T. E.= -6920.42637

6	-0.093674000	0.532032000	0.230943000
7	0.210858000	-0.590172000	1.064034000
32	1.601781000	-0.658377000	2.241525000
7	2.467864000	0.923852000	1.949680000
6	1.939855000	1.833757000	1.023172000
6	0.824222000	1.666564000	0.275205000
32	2.460674000	-2.685291000	3.489563000
1	2.516547000	2.757638000	0.927884000
1	0.565552000	2.490390000	-0.390579000
32	0.522805000	-2.345359000	5.089042000
7	0.142291000	-1.146942000	6.411024000
6	-0.990877000	-1.235282000	7.281722000

6	-1.900952000	-2.361215000	7.091436000
6	-1.828618000	-3.377841000	6.200800000
7	-0.829015000	-3.563834000	5.235967000
1	-2.754107000	-2.378180000	7.770214000
1	-2.602594000	-4.149728000	6.200683000
6	-1.181679000	0.546116000	-0.580787000
1	-1.364631000	1.417853000	-1.206722000
1	-1.895485000	-0.269827000	-0.655486000
6	-0.687221000	-1.744609000	0.985481000
1	-1.712090000	-1.466668000	1.280150000
1	-0.710860000	-2.140320000	-0.042461000
1	-0.331040000	-2.541788000	1.653973000
6	3.711402000	1.300779000	2.636069000
1	3.582391000	2.252605000	3.174239000
1	3.990030000	0.525938000	3.362910000
1	4.534985000	1.406304000	1.912886000
6	1.052541000	-0.015286000	6.610548000
1	1.475493000	-0.037798000	7.627478000
1	1.879216000	-0.069423000	5.888690000
1	0.518176000	0.938312000	6.472015000
6	-0.909549000	-4.771255000	4.402515000
1	-0.867739000	-5.676111000	5.028359000
1	-1.844525000	-4.781223000	3.820797000
1	-0.063218000	-4.802639000	3.702365000
6	-1.220639000	-0.311537000	8.249556000
1	-2.096022000	-0.420168000	8.887760000
1	-0.578144000	0.544026000	8.438169000
1	3.254184000	-1.617217000	4.384016000

9Ge(H)-H¹⁺, T. E.= -6689.43639

6	3.932968000	0.651549000	-0.266386000
7	3.615461000	-0.603619000	0.032158000
32	1.763816000	-0.064818000	0.538786000
7	2.900563000	1.465554000	-0.058073000
32	-1.764013000	-0.065435000	0.539108000
7	-3.615634000	-0.603288000	0.031444000
6	-3.932629000	0.652214000	-0.266318000
7	-2.900016000	1.465708000	-0.057248000
6	4.502438000	-1.755268000	0.052228000
1	4.052063000	-2.592050000	-0.500167000
1	5.460683000	-1.500973000	-0.425211000
1	4.702196000	-2.083083000	1.084026000
6	2.818144000	2.877848000	-0.386352000
1	2.089913000	3.052984000	-1.193369000
1	2.516113000	3.461833000	0.495182000

1	3.799932000	3.244216000	-0.722200000
6	-2.817410000	2.878472000	-0.383268000
1	-3.798519000	3.244953000	-0.720978000
1	-2.517629000	3.461426000	0.499739000
1	-2.087361000	3.054968000	-1.188336000
6	-4.502931000	-1.754704000	0.049684000
1	-5.461364000	-1.499148000	-0.426702000
1	-4.053172000	-2.590585000	-0.504596000
1	-4.702238000	-2.084465000	1.080942000
1	-4.915348000	0.976726000	-0.635159000
1	4.915880000	0.975497000	-0.635202000
32	0.000013000	-1.196767000	-0.795160000
1	-1.841685000	0.002017000	2.094909000
1	1.840927000	0.003335000	2.094591000
1	-0.000564000	-0.034118000	-1.880440000

9Ge(Me)-H⁺, T. E.= -6768.06066

6	3.818416000	0.692663000	-0.753839000
7	3.584468000	-0.569149000	-0.413037000
32	1.836117000	-0.071331000	0.432978000
7	2.844575000	1.493388000	-0.327097000
32	-1.835578000	-0.068832000	0.432804000
7	-3.585009000	-0.571014000	-0.408511000
6	-3.819653000	0.689165000	-0.754803000
7	-2.845470000	1.492038000	-0.332844000
6	4.448223000	-1.713785000	-0.646725000
1	3.899801000	-2.506634000	-1.176157000
1	5.311359000	-1.419199000	-1.262902000
1	4.824098000	-2.125364000	0.302717000
6	2.688761000	2.904065000	-0.632336000
1	1.853714000	3.069767000	-1.331439000
1	2.496639000	3.477318000	0.286323000
1	3.607330000	3.296535000	-1.094887000
6	-2.689536000	2.901030000	-0.645745000
1	-3.608336000	3.291239000	-1.109736000
1	-2.496610000	3.479128000	0.269703000
1	-1.854929000	3.062734000	-1.346304000
6	-4.449063000	-1.716819000	-0.635203000
1	-5.312960000	-1.425475000	-1.251860000
1	-3.901240000	-2.512373000	-1.161184000
1	-4.823779000	-2.123486000	0.316816000
1	-4.701716000	1.026307000	-1.317609000
1	4.699760000	1.032563000	-1.316117000
32	-0.000448000	-1.239411000	-0.773840000
6	-2.193110000	-0.038256000	2.375686000

1	-1.491577000	0.641161000	2.879410000
1	-3.220862000	0.297754000	2.563470000
1	-2.054629000	-1.048332000	2.786554000
6	2.196378000	-0.049488000	2.375451000
1	1.493593000	0.625100000	2.883872000
1	2.061436000	-1.062149000	2.781128000
1	3.223436000	0.288462000	2.563533000
1	0.000107000	-0.146964000	-1.931944000

9Ge(Cl)-H¹⁺, T. E.= -7608.85799

6	-3.877206000	0.557316000	-0.700649000
7	-2.774164000	1.295745000	-0.776086000
32	-1.724407000	-0.130502000	0.144458000
7	-3.648495000	-0.589721000	-0.065437000
32	1.702859000	0.080809000	-0.184650000
7	3.608642000	-0.229205000	-0.669354000
6	3.951041000	-0.252845000	0.616465000
7	2.900283000	-0.019963000	1.397747000
6	-2.585586000	2.548188000	-1.490079000
1	-1.917282000	2.413464000	-2.353539000
1	-3.555845000	2.920374000	-1.851501000
1	-2.148260000	3.301666000	-0.820677000
6	-4.620701000	-1.589684000	0.346640000
1	-4.307490000	-2.588696000	0.012281000
1	-4.727539000	-1.600599000	1.441876000
1	-5.601364000	-1.366127000	-0.099053000
6	2.868692000	0.074864000	2.848480000
1	3.869835000	-0.125645000	3.258090000
1	2.556525000	1.082441000	3.159444000
1	2.166307000	-0.658186000	3.270239000
6	4.463810000	-0.446349000	-1.825034000
1	5.506696000	-0.575620000	-1.499526000
1	4.157867000	-1.346833000	-2.377947000
1	4.415074000	0.418572000	-2.502141000
1	4.968177000	-0.444345000	0.985026000
1	-4.851578000	0.853864000	-1.112566000
32	0.023306000	-1.730791000	-0.728265000
17	1.400478000	2.232416000	-0.501544000
17	-1.534243000	0.538506000	2.220938000
1	-0.117550000	-0.961449000	-2.132086000

9Ge(NMe₂)-H¹⁺, T. E.= -6957.358339

6	-3.121553000	-1.623972000	1.148610000
7	-3.256909000	-1.491907000	-0.160511000

32	-1.869661000	0.021091000	-0.177627000
7	-2.316737000	-0.689408000	1.653941000
32	1.830359000	0.116247000	0.002522000
7	3.653135000	-0.337128000	-0.817826000
6	3.819391000	-1.322334000	0.048958000
7	2.845841000	-1.340701000	0.960001000
6	-3.983415000	-2.379826000	-1.051866000
1	-3.292613000	-2.964533000	-1.679391000
1	-4.605705000	-3.081537000	-0.474997000
1	-4.641580000	-1.797485000	-1.712647000
6	-1.943983000	-0.523713000	3.047527000
1	-0.881935000	-0.764144000	3.211636000
1	-2.116097000	0.513893000	3.369749000
1	-2.548932000	-1.186139000	3.685544000
6	2.605883000	-2.388370000	1.937646000
1	3.494511000	-3.030749000	2.034196000
1	2.394365000	-1.946710000	2.922080000
1	1.752976000	-3.022658000	1.646719000
6	4.542770000	0.024068000	-1.908045000
1	5.395826000	-0.670283000	-1.957256000
1	4.011378000	-0.013204000	-2.870726000
1	4.932285000	1.044075000	-1.769426000
1	4.650591000	-2.041563000	0.024980000
1	-3.607469000	-2.405668000	1.750025000
32	0.073190000	-0.399563000	-1.721189000
7	1.983537000	1.610375000	1.043211000
7	-2.717987000	1.635395000	-0.289168000
6	-2.324827000	2.637215000	-1.279999000
1	-2.129539000	3.610680000	-0.795553000
1	-1.410702000	2.327388000	-1.807762000
1	-3.116206000	2.787575000	-2.036598000
6	3.176337000	1.906943000	1.834741000
1	2.891212000	2.208209000	2.858241000
1	3.820705000	1.020977000	1.910859000
1	3.765252000	2.729799000	1.389530000
6	1.043169000	2.722821000	0.929263000
1	0.713707000	3.051718000	1.930769000
1	1.493512000	3.592609000	0.416512000
1	0.147365000	2.419761000	0.366912000
6	-3.949025000	1.956877000	0.429726000
1	-3.846839000	2.919751000	0.961081000
1	-4.807650000	2.040758000	-0.261208000
1	-4.178877000	1.181117000	1.172036000
1	0.111402000	-1.897078000	-1.150815000

9Ge(PMe₂)-H⁺, T. E.=-7530.64522

6	-3.769630000	-0.793418000	1.376066000
7	-3.575635000	-1.286576000	0.160406000
32	-1.912274000	-0.184450000	-0.102687000
7	-2.853567000	0.124835000	1.676515000
32	1.828510000	-0.172278000	0.024520000
7	3.090596000	-0.215619000	-1.540942000
6	3.947584000	-0.982718000	-0.873653000
7	3.537069000	-1.193623000	0.372991000
6	-4.430607000	-2.213763000	-0.559515000
1	-3.863248000	-3.107111000	-0.859716000
1	-5.269708000	-2.532040000	0.078121000
1	-4.839327000	-1.742591000	-1.466411000
6	-2.637231000	0.716066000	2.984159000
1	-1.746881000	0.289833000	3.475019000
1	-2.502261000	1.803714000	2.896483000
1	-3.506269000	0.531581000	3.635103000
6	4.193001000	-2.016669000	1.373957000
1	5.127806000	-2.434397000	0.968946000
1	4.438755000	-1.426051000	2.269283000
1	3.544654000	-2.852181000	1.678101000
6	3.171418000	0.143889000	-2.946238000
1	4.138329000	-0.175717000	-3.364548000
1	2.369467000	-0.340475000	-3.524943000
1	3.084714000	1.232948000	-3.073496000
1	4.872118000	-1.396842000	-1.301719000
1	-4.579729000	-1.104562000	2.051534000
32	-0.024416000	-1.857582000	-0.229771000
15	1.995030000	2.070850000	0.767914000
15	-2.650154000	1.353585000	-1.738743000
6	-1.078636000	2.317337000	-2.099059000
1	-0.593865000	2.754532000	-1.215193000
1	-0.366112000	1.661118000	-2.618568000
1	-1.343600000	3.127215000	-2.795177000
6	3.846487000	2.363841000	0.829638000
1	4.391062000	1.608236000	1.411967000
1	4.244855000	2.394212000	-0.193047000
1	4.015284000	3.351501000	1.284479000
6	1.604457000	1.834897000	2.594263000
1	2.315260000	1.181463000	3.118213000
1	1.623782000	2.826351000	3.069752000
1	0.590286000	1.428386000	2.710319000
6	-3.626042000	2.594589000	-0.722508000
1	-3.029654000	3.097610000	0.050144000
1	-4.020148000	3.352910000	-1.415323000
1	-4.483354000	2.093034000	-0.254193000

1 -0.037658000 -1.918676000 1.375871000

10Ge(H)-H¹⁺, T. E.= -7911.94820

6 4.115728000 1.341099000 0.307065000
6 3.199489000 2.066637000 1.059110000
6 1.917778000 1.459728000 1.234721000
32 1.889251000 -0.334378000 0.499088000
6 3.653171000 0.082420000 -0.184952000
1 5.129888000 1.716920000 0.149432000
1 3.479645000 3.022069000 1.510349000
15 4.612096000 -1.040110000 -1.085810000
1 3.824581000 -2.142790000 -1.501528000
1 5.199612000 -0.550923000 -2.294780000
15 0.659428000 2.080829000 2.246413000
1 -0.525568000 1.312760000 2.068811000
1 0.837463000 2.134438000 3.670261000
32 0.216569000 -1.708896000 -0.830919000
32 -1.678244000 -0.192178000 -0.265637000
6 -3.313336000 -0.519162000 0.698395000
6 -4.331784000 0.406926000 0.304637000
6 -3.976664000 1.308096000 -0.688179000
6 -2.642363000 1.190051000 -1.199129000
1 -5.323739000 0.438663000 0.761679000
1 -4.681034000 2.071682000 -1.027780000
15 -2.004646000 2.114857000 -2.510111000
1 -2.661084000 1.996679000 -3.777064000
1 -1.932310000 3.543678000 -2.394796000
15 -3.489017000 -1.825934000 1.814541000
1 -2.247481000 -2.497422000 1.959028000
1 -3.900201000 -1.536404000 3.157436000
1 -0.665510000 1.743289000 -2.782270000
1 -4.411576000 -2.869733000 1.483570000
1 5.751254000 -1.667912000 -0.479416000
1 0.252850000 3.427806000 1.988399000
1 -0.209232000 -2.567709000 0.462121000

10Ge(Me)-H¹⁺, T. E.= -8383.70374

6 -3.786340000 0.885532000 1.124705000
6 -2.841073000 1.695641000 1.742646000
6 -1.573456000 1.816206000 1.083709000
32 -1.567140000 0.743469000 -0.511564000
6 -3.375801000 0.214808000 -0.077688000
1 -4.792860000 0.790519000 1.542757000
1 -3.086236000 2.226543000 2.667284000

15	-4.531569000	-0.486945000	-1.180948000
15	-0.254747000	2.776716000	1.699837000
32	0.212073000	0.252127000	-2.195189000
32	1.653797000	-1.135110000	-0.590257000
6	3.350094000	-0.360136000	-0.009207000
6	3.600957000	-0.679291000	1.354835000
6	2.576560000	-1.354507000	2.029850000
6	1.408574000	-1.650315000	1.275385000
1	4.557253000	-0.495523000	1.856519000
1	2.731748000	-1.694872000	3.059447000
15	0.068034000	-2.569407000	1.925951000
15	4.597330000	0.300277000	-1.046170000
6	0.881050000	3.266505000	0.351620000
1	1.287277000	2.357575000	-0.117054000
1	0.328496000	3.844437000	-0.400025000
1	1.705017000	3.869492000	0.758283000
6	0.809640000	1.943169000	2.953499000
1	1.241092000	1.035557000	2.504988000
1	1.616719000	2.611190000	3.288269000
1	0.189852000	1.663057000	3.816373000
6	-0.837567000	4.325201000	2.504508000
1	-1.479338000	4.077978000	3.360983000
1	0.017815000	4.917852000	2.857949000
1	-1.421387000	4.909567000	1.781442000
6	-3.776969000	-1.775537000	-2.240806000
1	-4.457152000	-2.035741000	-3.063512000
1	-2.826538000	-1.402388000	-2.650623000
1	-3.572582000	-2.670295000	-1.638527000
6	-5.307386000	0.723738000	-2.337257000
1	-5.770234000	1.527544000	-1.748670000
1	-4.520242000	1.159499000	-2.967231000
1	-6.067484000	0.243133000	-2.970701000
6	-5.947570000	-1.275819000	-0.308887000
1	-5.570869000	-2.038132000	0.385332000
1	-6.502356000	-0.517684000	0.260026000
1	-6.626053000	-1.742276000	-1.036746000
6	5.025267000	2.047789000	-0.642338000
1	5.315594000	2.110366000	0.415261000
1	5.854058000	2.405065000	-1.269990000
1	4.141857000	2.678581000	-0.806341000
6	6.200223000	-0.604664000	-0.953274000
1	6.941367000	-0.155563000	-1.629858000
1	6.583034000	-0.571246000	0.075812000
1	6.031429000	-1.653503000	-1.230853000
6	4.087414000	0.286940000	-2.801874000
1	3.108359000	0.779195000	-2.904200000

1	4.834743000	0.815326000	-3.410013000
1	3.998363000	-0.750628000	-3.148999000
6	0.601815000	-3.995675000	2.962504000
1	1.226523000	-4.666311000	2.357951000
1	1.194619000	-3.633575000	3.813681000
1	-0.272665000	-4.542704000	3.342870000
6	-1.071439000	-1.594957000	2.994777000
1	-1.871810000	-2.237407000	3.389407000
1	-0.498873000	-1.175685000	3.833473000
1	-1.509171000	-0.773294000	2.408131000
6	-0.965559000	-3.246074000	0.579120000
1	-0.354748000	-3.886518000	-0.069798000
1	-1.796497000	-3.824992000	1.005998000
1	-1.363169000	-2.402784000	-0.005266000
1	-0.640639000	-1.007840000	-2.704517000

1Si-H₂¹²⁺, T. E.= -1402.66465

14	-0.000063000	-0.000392000	-0.895439000
14	1.946698000	0.380947000	0.458831000
14	-1.946854000	-0.381430000	0.458882000
7	3.283073000	0.952085000	-0.608455000
7	2.889226000	-1.129271000	0.736502000
7	-2.888639000	1.129197000	0.736859000
7	-3.283590000	-0.951745000	-0.608417000
6	4.362488000	0.149360000	-0.501486000
1	5.325593000	0.433573000	-0.927893000
6	4.142835000	-1.012225000	0.250536000
1	4.913807000	-1.747144000	0.486584000
6	-4.362603000	-0.148513000	-0.501233000
1	-5.325879000	-0.432204000	-0.927603000
6	-4.142331000	1.012852000	0.250952000
1	-4.912913000	1.748141000	0.487127000
6	3.367849000	2.245600000	-1.319536000
6	2.515025000	-2.270015000	1.598430000
6	-3.369142000	-2.245268000	-1.319393000
6	-2.513755000	2.269712000	1.598786000
1	3.082970000	-2.244800000	2.538775000
1	-3.082248000	2.245248000	2.538818000
1	-2.375054000	-2.704246000	-1.371566000
1	4.048675000	2.928378000	-0.792561000
1	1.444844000	-2.220366000	1.831987000
1	2.725317000	-3.209777000	1.070163000
1	-1.443760000	2.219003000	1.832965000
1	-2.722788000	3.209597000	1.070231000
1	3.737032000	2.076003000	-2.339947000

1	2.373971000	2.705290000	-1.369331000
1	-4.048275000	-2.928553000	-0.790883000
1	-3.740833000	-2.075858000	-2.338916000
1	0.153428000	-1.239583000	-1.723665000
1	-0.153501000	1.238665000	-1.723873000

2Si- H₂¹²⁺, T. E.= -3509.16654

6	-3.922851000	1.184466000	0.721737000
6	-2.408438000	1.619093000	0.581779000
14	-1.690144000	0.095434000	-0.229501000
6	-3.144464000	-1.068401000	-0.221257000
6	-4.055363000	-0.351294000	0.840566000
1	-4.484768000	1.529478000	-0.164163000
14	0.054355000	0.076448000	-1.871156000
1	-5.107659000	-0.648140000	0.708089000
14	2.072519000	-0.231026000	-0.649954000
6	2.200806000	-1.457006000	0.777672000
6	3.534054000	-1.001562000	1.491624000
6	3.783921000	0.514887000	1.319548000
6	3.447804000	0.991282000	-0.134354000
1	4.374369000	-1.566198000	1.051130000
1	4.824469000	0.756915000	1.585824000
14	-3.843623000	-0.886717000	-2.043203000
1	-3.322812000	0.393696000	-2.646359000
1	-3.332441000	-2.028523000	-2.859756000
1	-5.332210000	-0.837761000	-1.944680000
14	-2.873721000	-2.944305000	0.112082000
1	-1.703792000	-3.402928000	-0.705737000
1	-2.572826000	-3.109655000	1.570658000
1	-4.107006000	-3.695135000	-0.269801000
14	-2.214948000	3.210188000	-0.513383000
1	-0.760613000	3.567935000	-0.573673000
1	-2.722758000	2.905399000	-1.888707000
1	-3.011048000	4.300473000	0.124142000
14	-1.637633000	2.017035000	2.308802000
1	-1.900770000	0.870469000	3.237956000
1	-0.154192000	2.174723000	2.140271000
1	-2.249776000	3.278298000	2.821979000
14	3.217712000	2.897749000	-0.324215000
1	2.145561000	3.298150000	0.639928000
1	4.514225000	3.567570000	-0.010832000
1	2.792450000	3.166395000	-1.733600000
14	4.412524000	0.176117000	-1.546065000
1	5.475022000	-0.829937000	-1.270039000
1	3.112540000	-0.862893000	-1.888864000

1	4.461943000	0.901549000	-2.843913000
14	0.679374000	-1.276399000	1.924432000
1	0.900315000	-0.313845000	3.041269000
1	-0.510934000	-0.632863000	1.080649000
1	0.101464000	-2.581526000	2.356116000
14	2.286945000	-3.320366000	0.211792000
1	3.442929000	-3.432615000	-0.732042000
1	2.482364000	-4.158857000	1.431393000
1	0.998910000	-3.651492000	-0.474616000
1	3.532938000	-1.267062000	2.560893000
1	3.146035000	1.078730000	2.021034000
1	-3.761697000	-0.675282000	1.853197000
1	-4.392397000	1.674547000	1.589574000
1	-0.105424000	-1.118912000	-2.756963000
1	0.127746000	1.362274000	-2.629058000

3Si-H₂¹²⁺, T. E.= -1557.41086

6	3.795582000	-0.931117000	-1.228458000
7	2.561431000	-1.143145000	-0.487644000
14	1.982987000	0.005889000	0.621783000
7	3.007331000	1.361329000	0.692358000
6	4.168943000	1.328692000	-0.131500000
6	4.499956000	0.323823000	-0.972077000
14	-0.015908000	-0.212394000	1.879426000
1	4.805543000	2.209768000	-0.034323000
1	5.423262000	0.456584000	-1.537780000
14	-1.995253000	-0.138050000	0.572132000
7	-2.461269000	1.162011000	-0.417510000
6	-3.709016000	1.140786000	-1.165339000
6	-4.523353000	-0.065836000	-1.034881000
6	-4.288321000	-1.175065000	-0.299870000
7	-3.141281000	-1.392716000	0.515925000
1	-5.451636000	-0.058519000	-1.607979000
1	-5.000948000	-2.001512000	-0.289988000
6	4.261863000	-1.847322000	-2.102753000
1	5.191759000	-1.646284000	-2.632994000
1	3.774101000	-2.794087000	-2.321267000
6	1.854566000	-2.416512000	-0.707783000
1	1.553273000	-2.504772000	-1.762030000
1	2.507707000	-3.260923000	-0.442792000
1	0.955104000	-2.464425000	-0.076512000
6	2.854669000	2.536751000	1.577612000
1	2.816535000	3.453426000	0.972271000
1	1.929076000	2.459643000	2.161884000
1	3.703329000	2.591952000	2.273941000

6	-1.635657000	2.376449000	-0.521418000
1	-2.196202000	3.248888000	-0.154688000
1	-0.726302000	2.266756000	0.088084000
1	-1.341081000	2.544413000	-1.567841000
6	-3.098695000	-2.660866000	1.276928000
1	-3.958562000	-2.714119000	1.959473000
1	-3.127573000	-3.511297000	0.581271000
1	-2.178563000	-2.720388000	1.871380000
6	-4.089222000	2.181574000	-1.935760000
1	-5.032120000	2.121261000	-2.477694000
1	-3.517420000	3.098351000	-2.056464000
1	-0.049456000	0.936966000	2.831902000
1	0.003232000	-1.548416000	2.545278000

4Si(H)-H₂¹²⁺, T. E.= -1326.43410

6	4.015291000	0.249040000	-0.355228000
7	3.517355000	-0.950531000	-0.025193000
14	2.025044000	-0.118461000	0.644840000
7	3.118369000	1.192554000	-0.030085000
14	-2.025047000	-0.118484000	0.644843000
7	-3.517360000	-0.950526000	-0.025222000
6	-4.015281000	0.249056000	-0.355239000
7	-3.118364000	1.192557000	-0.030043000
6	4.162701000	-2.260425000	-0.151513000
1	3.539865000	-2.936245000	-0.752374000
1	5.132993000	-2.139265000	-0.651395000
1	4.327913000	-2.701516000	0.840834000
6	3.263690000	2.645014000	-0.153781000
1	2.458220000	3.059213000	-0.774860000
1	3.243124000	3.118231000	0.837451000
1	4.225569000	2.873619000	-0.631925000
6	-3.263677000	2.645022000	-0.153698000
1	-4.225563000	2.873646000	-0.631821000
1	-3.243094000	3.118213000	0.837546000
1	-2.458215000	3.059231000	-0.774779000
6	-4.162716000	-2.260412000	-0.151579000
1	-5.133021000	-2.139226000	-0.651429000
1	-3.539900000	-2.936210000	-0.752484000
1	-4.327905000	-2.701543000	0.840754000
1	-4.997878000	0.430999000	-0.807940000
1	4.997894000	0.430965000	-0.807923000
14	0.000000000	-0.625569000	-0.517998000
1	-1.988408000	-0.118136000	2.135855000
1	1.988399000	-0.118064000	2.135853000
1	-0.000003000	0.030966000	-1.861208000

1 0.000008000 -2.121836000 -0.633707000

4Si(Me)-H₂¹²⁺, T. E.= -1483.71288

6 4.015291000 0.249040000 -0.355228000
7 3.517355000 -0.950531000 -0.025193000
14 2.025044000 -0.118461000 0.644840000
7 3.118369000 1.192554000 -0.030085000
14 -2.025047000 -0.118484000 0.644843000
7 -3.517360000 -0.950526000 -0.025222000
6 -4.015281000 0.249056000 -0.355239000
7 -3.118364000 1.192557000 -0.030043000
6 4.162701000 -2.260425000 -0.151513000
1 3.539865000 -2.936245000 -0.752374000
1 5.132993000 -2.139265000 -0.651395000
1 4.327913000 -2.701516000 0.840834000
6 3.263690000 2.645014000 -0.153781000
1 2.458220000 3.059213000 -0.774860000
1 3.243124000 3.118231000 0.837451000
1 4.225569000 2.873619000 -0.631925000
6 -3.263677000 2.645022000 -0.153698000
1 -4.225563000 2.873646000 -0.631821000
1 -3.243094000 3.118213000 0.837546000
1 -2.458215000 3.059231000 -0.774779000
6 -4.162716000 -2.260412000 -0.151579000
1 -5.133021000 -2.139226000 -0.651429000
1 -3.539900000 -2.936210000 -0.752484000
1 -4.327905000 -2.701543000 0.840754000
1 -4.997878000 0.430999000 -0.807940000
1 4.997894000 0.430965000 -0.807923000
14 0.000000000 -0.625569000 -0.517998000
1 -1.988408000 -0.118136000 2.135855000
1 1.988399000 -0.118064000 2.135853000
1 -0.000003000 0.030966000 -1.861208000
1 0.000008000 -2.121836000 -0.633707000

4Si(Cl)-H₂¹²⁺, T. E.= -2245.85654

6 -3.974363000 0.456374000 -0.909808000
7 -3.090545000 1.314667000 -0.377744000
14 -2.035335000 -0.110514000 0.092711000
7 -3.526935000 -0.793740000 -0.729375000
14 2.036288000 -0.117567000 0.091964000
7 3.082228000 1.321781000 -0.355322000
6 3.969101000 0.478341000 -0.905806000
7 3.528975000 -0.777286000 -0.747349000

6	-3.191261000	2.772991000	-0.285158000
1	-2.380367000	3.253951000	-0.848627000
1	-4.151919000	3.098142000	-0.706138000
1	-3.144548000	3.085871000	0.766657000
6	-4.171073000	-2.054825000	-1.107458000
1	-3.547648000	-2.606354000	-1.823810000
1	-4.335622000	-2.672422000	-0.214386000
1	-5.141327000	-1.840808000	-1.574903000
6	4.179124000	-2.027765000	-1.149592000
1	5.146907000	-1.800107000	-1.615738000
1	4.349540000	-2.660225000	-0.268098000
1	3.556757000	-2.569920000	-1.873968000
6	3.174549000	2.778811000	-0.237246000
1	4.134504000	3.116579000	-0.649822000
1	2.362451000	3.265175000	-0.794345000
1	3.123411000	3.072979000	0.819735000
1	4.902485000	0.770197000	-1.403042000
1	-4.910817000	0.733846000	-1.409513000
14	-0.000243000	-0.492100000	-1.098332000
17	1.953285000	-0.504885000	2.089472000
17	-1.944154000	-0.459620000	2.096946000
1	0.000645000	0.314614000	-2.358432000
1	-0.002142000	-1.963910000	-1.384540000

4Si(NMe₂)-H₂¹²⁺, T. E.= -1594.40608

6	-3.241498000	-1.702586000	0.774510000
7	-3.267313000	-1.437382000	-0.530606000
14	-2.098401000	0.004838000	-0.244850000
7	-2.503841000	-0.765410000	1.390462000
14	2.073592000	0.084315000	-0.034312000
7	3.474744000	-0.250297000	-1.234302000
6	3.821436000	-1.319569000	-0.517128000
7	3.042344000	-1.376943000	0.573217000
6	-3.893649000	-2.224098000	-1.593100000
1	-3.135515000	-2.737094000	-2.201983000
1	-4.562080000	-2.977016000	-1.153935000
1	-4.485214000	-1.564777000	-2.241586000
6	-2.275671000	-0.613959000	2.826567000
1	-1.200936000	-0.634974000	3.052897000
1	-2.695485000	0.336732000	3.184074000
1	-2.761225000	-1.436719000	3.368637000
6	3.022372000	-2.422704000	1.595541000
1	3.979390000	-2.961961000	1.593971000
1	2.885961000	-1.966001000	2.584196000
1	2.211916000	-3.144441000	1.416053000

6	4.075206000	0.230432000	-2.478176000
1	4.899101000	-0.432477000	-2.775350000
1	3.329873000	0.246004000	-3.285316000
1	4.471042000	1.245744000	-2.338699000
1	4.608473000	-2.038344000	-0.776135000
1	-3.734056000	-2.549173000	1.268467000
14	0.046102000	-0.505055000	-1.135534000
7	-2.676430000	1.586253000	-0.483754000
7	2.136220000	1.458792000	0.965004000
6	-2.046894000	2.593627000	-1.354569000
1	-1.888766000	3.529519000	-0.795751000
1	-1.075227000	2.243085000	-1.728931000
1	-2.687680000	2.810600000	-2.223885000
6	-3.996113000	2.003702000	0.036140000
1	-4.428977000	1.228301000	0.682744000
1	-3.890500000	2.926372000	0.627704000
1	-4.694813000	2.194813000	-0.793478000
6	1.066257000	2.458476000	1.090416000
1	0.153429000	2.118181000	0.580544000
1	0.827910000	2.623424000	2.153083000
1	1.371650000	3.420200000	0.647766000
6	3.378103000	1.828566000	1.677049000
1	3.167578000	1.964951000	2.749219000
1	4.137664000	1.041858000	1.574759000
1	3.790489000	2.767697000	1.275839000
1	0.096426000	-2.001074000	-1.225565000
1	0.114109000	0.072789000	-2.517259000

4Si(PMe₂)-H₂¹²⁺, T. E.= -2167.65867

6	3.839988000	-1.710840000	-0.212225000
7	2.978952000	-1.549166000	0.800749000
14	2.183679000	-0.141579000	-0.114189000
7	3.528026000	-0.847443000	-1.184209000
14	-2.008262000	-0.307935000	-0.210597000
7	-2.510179000	-1.361675000	1.230593000
6	-3.357907000	-2.040432000	0.443489000
7	-3.278856000	-1.550143000	-0.795701000
6	3.005793000	-2.231927000	2.092032000
1	2.034733000	-2.702758000	2.296771000
1	3.774173000	-3.017013000	2.076724000
1	3.245768000	-1.527096000	2.900570000
6	4.234832000	-0.640296000	-2.447623000
1	3.522947000	-0.637255000	-3.283546000
1	4.781939000	0.312936000	-2.434882000
1	4.953197000	-1.456422000	-2.605148000

6	-3.990099000	-2.014076000	-1.986028000
1	-4.707493000	-2.797473000	-1.705441000
1	-4.541271000	-1.183761000	-2.447217000
1	-3.286786000	-2.428683000	-2.721674000
6	-2.337060000	-1.507090000	2.673919000
1	-3.025201000	-2.275134000	3.052908000
1	-1.309126000	-1.812807000	2.913045000
1	-2.555125000	-0.559985000	3.186685000
1	-4.011295000	-2.859850000	0.768572000
1	4.667948000	-2.430667000	-0.236881000
14	0.122718000	-0.854656000	-1.134081000
15	2.856462000	1.843545000	0.776646000
15	-2.441975000	1.871120000	0.158987000
6	1.548035000	2.099280000	2.102760000
1	0.512787000	2.086206000	1.734180000
1	1.674687000	1.363711000	2.909011000
1	1.746572000	3.089926000	2.539433000
6	2.279995000	3.041508000	-0.552237000
1	2.859777000	2.900239000	-1.474375000
1	1.205497000	2.993877000	-0.772614000
1	2.511603000	4.049724000	-0.176876000
6	-2.416014000	2.599551000	-1.572885000
1	-3.187458000	2.186389000	-2.234567000
1	-2.589882000	3.679610000	-1.461934000
1	-1.427480000	2.470303000	-2.033846000
6	-4.260448000	1.901767000	0.604784000
1	-4.913526000	1.484824000	-0.172371000
1	-4.425211000	1.378303000	1.555627000
1	-4.527562000	2.957621000	0.760334000
1	0.186276000	-2.345859000	-1.288916000
1	0.130021000	-0.206184000	-2.489889000

5Si(H)-H₂¹²⁺, T. E.= -2548.97613

6	3.485546000	0.785772000	0.908467000
6	3.667201000	-0.575101000	0.649860000
6	2.806103000	-1.130877000	-0.345126000
14	1.832852000	0.232000000	-1.120503000
6	2.460872000	1.425359000	0.142598000
1	4.144745000	1.314226000	1.601677000
1	4.469326000	-1.132697000	1.139667000
15	2.282664000	3.171358000	0.110475000
1	1.172163000	3.560360000	-0.676702000
1	2.063776000	3.772289000	1.382698000
15	3.052454000	-2.741866000	-0.998104000
1	2.059179000	-3.062132000	-1.954565000

1	4.287955000	-2.986219000	-1.667932000
14	-0.400863000	-0.002567000	-1.826599000
14	-1.867802000	0.476724000	-0.033828000
6	-3.636534000	-0.107186000	-0.119301000
6	-3.975480000	-0.752079000	1.091659000
6	-2.906248000	-0.968264000	1.980624000
6	-1.647733000	-0.512695000	1.528167000
1	-4.995268000	-1.023106000	1.377791000
1	-3.085764000	-1.403836000	2.966874000
15	-0.206937000	-0.569594000	2.529781000
1	-0.223129000	0.173929000	3.748702000
1	0.142200000	-1.877163000	2.971407000
15	-4.854522000	0.324654000	-1.312094000
1	-4.271403000	0.989323000	-2.417589000
1	-5.550016000	-0.784957000	-1.869504000
1	0.922279000	-0.081187000	1.820095000
1	-5.905105000	1.191645000	-0.888616000
1	3.373924000	3.926417000	-0.414058000
1	2.998000000	-3.792420000	-0.038162000
1	-0.648271000	0.970307000	-2.939839000
1	-0.480447000	-1.398849000	-2.381473000

5Si(Me)-H₂¹²⁺, T. E.= -3020.76803

6	-3.790419000	0.598002000	0.842158000
6	-2.906274000	1.457614000	1.517032000
6	-1.684857000	1.738206000	0.851287000
14	-1.768663000	0.983967000	-0.839604000
6	-3.353659000	0.109587000	-0.418769000
1	-4.785856000	0.405932000	1.254209000
1	-3.209130000	1.927072000	2.457981000
15	-4.517917000	-0.686548000	-1.498036000
15	-0.569436000	2.973318000	1.450622000
14	0.051104000	-0.114184000	-1.878985000
14	1.814843000	-1.118338000	-0.658332000
6	3.407020000	-0.211990000	-0.324296000
6	3.790830000	-0.496353000	1.011454000
6	2.857824000	-1.207389000	1.788708000
6	1.656555000	-1.573565000	1.134263000
1	4.781364000	-0.273095000	1.419392000
1	3.116336000	-1.518839000	2.805003000
15	0.435886000	-2.582916000	1.922129000
15	4.633209000	0.325788000	-1.492719000
6	-1.338663000	4.636485000	1.552825000
1	-1.680161000	4.936027000	0.552920000
1	-2.205686000	4.598749000	2.226242000

1	-0.615690000	5.371866000	1.934039000
6	0.885668000	3.109802000	0.354045000
1	1.414897000	2.145876000	0.320674000
1	0.558589000	3.389694000	-0.656619000
1	1.560683000	3.885738000	0.740979000
6	0.053718000	2.580179000	3.130058000
1	0.635084000	1.649867000	3.086145000
1	0.691064000	3.395390000	3.500295000
1	-0.793525000	2.447578000	3.816384000
6	-0.684761000	-1.616202000	3.006640000
1	-1.440059000	-2.273447000	3.460692000
1	-0.094204000	-1.145588000	3.804611000
1	-1.178378000	-0.835977000	2.409304000
6	-0.616119000	-3.399248000	0.670074000
1	-1.360581000	-4.033913000	1.170506000
1	-1.133186000	-2.629451000	0.079733000
1	0.006961000	-4.015116000	0.008676000
6	1.182099000	-3.894790000	2.962265000
1	0.393059000	-4.511109000	3.415688000
1	1.832374000	-4.525468000	2.341657000
1	1.782727000	-3.440976000	3.761869000
6	5.917122000	-0.951358000	-1.790045000
1	5.438535000	-1.854124000	-2.192773000
1	6.669902000	-0.582421000	-2.501455000
1	6.406786000	-1.203052000	-0.839577000
6	3.895503000	0.726857000	-3.115041000
1	3.395097000	-0.160138000	-3.525907000
1	3.165714000	1.539133000	-3.007226000
1	4.689476000	1.041302000	-3.806606000
6	5.514528000	1.820572000	-0.900429000
1	6.285005000	2.112962000	-1.627478000
1	4.800473000	2.644354000	-0.772279000
1	5.996057000	1.610030000	0.063965000
6	-3.747595000	-1.196026000	-3.073803000
1	-4.506696000	-1.673054000	-3.709088000
1	-3.349020000	-0.314971000	-3.594055000
1	-2.933672000	-1.907794000	-2.886569000
6	-5.237763000	-2.185317000	-0.723206000
1	-5.711884000	-1.915284000	0.230071000
1	-5.993948000	-2.628504000	-1.386337000
1	-4.443445000	-2.918721000	-0.533273000
6	-5.929648000	0.405844000	-1.923505000
1	-6.629336000	-0.116564000	-2.591429000
1	-6.455877000	0.700581000	-1.005557000
1	-5.548073000	1.308053000	-2.420071000
1	0.724707000	0.852386000	-2.814241000

1 -0.591260000 -1.155290000 -2.753816000

6Ge-H₂¹²⁺, T. E.= -6765.935990

32 -2.352008000 -0.230504000 -0.899626000
7 -2.835347000 1.371439000 0.136187000
6 -3.442599000 1.068079000 1.275787000
6 -3.448846000 -0.309281000 1.629715000
7 -2.852354000 -1.129382000 0.775330000
32 0.175010000 -0.362412000 -1.039957000
1 -3.954344000 1.828498000 1.871855000
1 -3.959938000 -0.683799000 2.520648000
32 1.776431000 -0.084937000 0.981880000
7 2.757901000 1.498526000 0.260396000
6 3.922794000 1.189177000 -0.276012000
6 4.197515000 -0.205884000 -0.414676000
7 3.258154000 -1.024832000 0.017884000
1 4.643009000 1.957715000 -0.571237000
1 5.138781000 -0.577670000 -0.829633000
6 -2.879967000 2.741870000 -0.406973000
1 -2.057557000 2.884364000 -1.118400000
1 -3.831151000 2.910312000 -0.933364000
1 -2.791836000 3.471348000 0.409246000
6 -2.901767000 -2.591521000 0.965046000
1 -2.785581000 -2.834875000 2.029645000
1 -3.865589000 -2.986335000 0.610762000
1 -2.097207000 -3.067314000 0.391592000
6 3.451972000 -2.484061000 -0.000124000
1 3.771627000 -2.827303000 0.995085000
1 2.505127000 -2.978291000 -0.254121000
1 4.216172000 -2.759873000 -0.738298000
6 2.398021000 2.899517000 0.534370000
1 2.693654000 3.167269000 1.559834000
1 2.906019000 3.569896000 -0.171226000
1 1.312301000 3.025527000 0.438964000
1 0.353288000 -1.833831000 -1.508722000
1 0.540170000 0.568020000 -2.227474000

7Ge-H₂¹²⁺, T. E.= -8872.42694

6 -4.606643000 0.950918000 0.677829000
6 -3.175952000 1.574056000 0.663867000
32 -2.111919000 0.067915000 -0.099154000
6 -3.523789000 -1.297019000 -0.022343000
6 -4.579123000 -0.587469000 0.882761000
1 -5.108560000 1.189405000 -0.275553000

32	-0.019092000	0.084664000	-1.457316000
1	-5.581448000	-0.997960000	0.680133000
32	2.193735000	-0.044397000	-0.313014000
6	3.114820000	-1.495937000	0.636855000
6	4.511448000	-0.841697000	0.892332000
6	4.426204000	0.688676000	1.135384000
6	3.518643000	1.400621000	0.084994000
1	5.166714000	-1.037144000	0.025010000
1	5.441259000	1.116470000	1.113152000
14	-4.027217000	-1.330717000	-1.908833000
1	-3.355534000	-0.145177000	-2.576005000
1	-3.498498000	-2.572152000	-2.547445000
1	-5.507760000	-1.173088000	-2.010029000
14	-3.007220000	-3.051559000	0.581240000
1	-1.810396000	-3.480970000	-0.210555000
1	-2.658870000	-2.952242000	2.035149000
1	-4.151698000	-3.986210000	0.360712000
14	-3.048264000	3.321997000	-0.127352000
1	-1.592750000	3.665018000	-0.232785000
1	-3.671795000	3.255846000	-1.484953000
1	-3.753977000	4.299479000	0.755141000
14	-2.171452000	1.326837000	2.266320000
1	-1.322367000	0.054672000	1.771977000
1	-1.107231000	2.341302000	2.507485000
1	-2.887417000	0.817274000	3.469842000
14	2.908738000	3.154069000	0.571590000
1	2.260314000	3.051072000	1.917653000
1	4.074105000	4.087684000	0.606126000
1	1.905611000	3.593123000	-0.451330000
14	4.075939000	1.197485000	-1.729732000
1	5.435093000	0.647869000	-1.993523000
1	3.106955000	-0.057734000	-2.067005000
1	3.564709000	2.234919000	-2.667293000
14	2.099041000	-1.742324000	2.273586000
1	3.019685000	-2.324749000	3.294317000
1	1.569119000	-0.416291000	2.754527000
1	0.928566000	-2.629001000	1.983808000
14	3.201652000	-3.169056000	-0.328899000
1	4.112616000	-2.962561000	-1.499142000
1	3.726718000	-4.220514000	0.594166000
1	1.818998000	-3.510660000	-0.791571000
1	5.001531000	-1.322737000	1.754254000
1	4.028200000	0.885843000	2.144908000
1	-4.365393000	-0.815658000	1.941799000
1	-5.215723000	1.413048000	1.471189000
1	-0.107904000	-1.157780000	-2.368413000

1 -0.020733000 1.400638000 -2.263184000

8Ge-H₂¹²⁺, T. E.= -6920.66030

6 4.183335000 1.327658000 -1.324399000
7 3.349463000 0.230915000 -1.503715000
32 2.577868000 -0.823575000 -0.140420000
7 3.324452000 0.148744000 1.341876000
6 4.203901000 1.162446000 1.198180000
6 4.582437000 1.731956000 -0.007197000
32 -0.000019000 -1.339241000 -0.000233000
1 4.640093000 1.560926000 2.120891000
1 5.272061000 2.574127000 0.051545000
32 -2.578028000 -0.823700000 0.140097000
7 -3.349442000 0.230788000 1.503534000
6 -4.183010000 1.327771000 1.324368000
6 -4.581966000 1.732396000 0.007222000
6 -4.203529000 1.162987000 -1.198239000
7 -3.324338000 0.149093000 -1.342064000
1 -5.271377000 2.574750000 -0.051402000
1 -4.639588000 1.561736000 -2.120898000
6 4.685886000 2.064729000 -2.394467000
1 5.375596000 2.885828000 -2.203000000
1 4.435254000 1.859511000 -3.433128000
6 3.058416000 -0.213626000 -2.879047000
1 2.496125000 0.553123000 -3.434622000
1 3.987053000 -0.448131000 -3.420852000
1 2.450310000 -1.128801000 -2.844447000
6 3.064237000 -0.347933000 2.707603000
1 2.717945000 0.476708000 3.347719000
1 2.292288000 -1.127514000 2.679191000
1 3.978586000 -0.780512000 3.141582000
6 -3.058573000 -0.214068000 2.878802000
1 -3.987296000 -0.448402000 3.420535000
1 -2.450727000 -1.129411000 2.844070000
1 -2.496080000 0.552421000 3.434531000
6 -3.064143000 -0.347377000 -2.707868000
1 -3.978683000 -0.779208000 -3.142186000
1 -2.717130000 0.477206000 -3.347671000
1 -2.292736000 -1.127497000 -2.679491000
6 -4.685424000 2.064802000 2.394536000
1 -5.374931000 2.886096000 2.203173000
1 -4.434883000 1.859357000 3.433175000
1 0.074489000 -2.337540000 1.206255000
1 -0.074345000 -2.337305000 -1.206919000

9Ge(H)-H₂¹²⁺, T. E.= -6689.67610

6	4.189253000	0.272493000	-0.443314000
7	3.669390000	-0.909767000	-0.105077000
32	2.091370000	-0.022092000	0.616044000
7	3.341187000	1.262337000	-0.149716000
32	-2.091325000	-0.021688000	0.616012000
7	-3.669314000	-0.909919000	-0.104496000
6	-4.189335000	0.272106000	-0.443314000
7	-3.341321000	1.262188000	-0.150379000
6	4.285544000	-2.231828000	-0.213245000
1	3.649994000	-2.905552000	-0.803767000
1	5.256855000	-2.136933000	-0.718791000
1	4.448878000	-2.665181000	0.783249000
6	3.554799000	2.701418000	-0.295400000
1	2.761621000	3.148198000	-0.910172000
1	3.575474000	3.192349000	0.687665000
1	4.519195000	2.874929000	-0.793195000
6	-3.555003000	2.701163000	-0.296999000
1	-4.519552000	2.874311000	-0.794622000
1	-3.575401000	3.192758000	0.685739000
1	-2.762017000	3.147549000	-0.912308000
6	-4.285372000	-2.232094000	-0.211809000
1	-5.256693000	-2.137600000	-0.717410000
1	-3.649774000	-2.906150000	-0.801900000
1	-4.448665000	-2.664815000	0.784967000
1	-5.179679000	0.412209000	-0.894138000
1	5.179545000	0.412941000	-0.894144000
32	-0.000007000	-0.459635000	-0.643341000
1	-2.112366000	0.016950000	2.157793000
1	2.112531000	0.015687000	2.157844000
1	0.000076000	0.380265000	-1.933253000
1	-0.000136000	-1.976060000	-0.930283000

9Ge(Me)-H₂¹²⁺, T. E.= -6768.31526

6	3.972873000	0.441134000	-0.954214000
7	3.630136000	-0.786735000	-0.562476000
32	2.149605000	-0.055545000	0.498182000
7	3.141572000	1.351719000	-0.441332000
32	-2.149648000	-0.055796000	0.498176000
7	-3.630157000	-0.786486000	-0.562855000
6	-3.972806000	0.441556000	-0.954125000
7	-3.141467000	1.351892000	-0.440863000
6	4.306374000	-2.045720000	-0.869132000
1	3.613990000	-2.749423000	-1.351282000

1	5.141657000	-1.853628000	-1.557367000
1	4.705454000	-2.504130000	0.046611000
6	3.196422000	2.801256000	-0.611630000
1	2.287908000	3.171200000	-1.107626000
1	3.305953000	3.300801000	0.361142000
1	4.062720000	3.063781000	-1.235204000
6	-3.196230000	2.801497000	-0.610619000
1	-4.062512000	3.064303000	-1.234096000
1	-3.305736000	3.300687000	0.362337000
1	-2.287695000	3.171576000	-1.106476000
6	-4.306419000	-2.045318000	-0.870082000
1	-5.141733000	-1.852890000	-1.558187000
1	-3.614067000	-2.748804000	-1.352596000
1	-4.705465000	-2.504154000	0.045461000
1	-4.825871000	0.673856000	-1.604346000
1	4.825984000	0.673131000	-1.604482000
32	0.000012000	-0.654258000	-0.590379000
6	-2.466444000	-0.093119000	2.424792000
1	-1.845163000	0.665686000	2.920477000
1	-3.527096000	0.117738000	2.614761000
1	-2.208491000	-1.084974000	2.821776000
6	2.466275000	-0.092146000	2.424834000
1	1.845050000	0.666923000	2.920183000
1	2.208192000	-1.083818000	2.822192000
1	3.526939000	0.118668000	2.614787000
1	-0.000011000	-0.074156000	-2.018429000
1	0.000111000	-2.200744000	-0.617233000

${}^9\text{Ge}(\text{Cl})\text{-H}_2^{12+}$, T. E.= -7609.08288

6	4.183830000	-0.676648000	-0.267696000
7	3.219914000	-1.285645000	0.428204000
32	2.010020000	0.198282000	0.056985000
7	3.759825000	0.490809000	-0.756992000
32	-2.012399000	-0.199341000	0.066392000
7	-3.769659000	-0.505029000	-0.726406000
6	-4.172878000	0.692925000	-0.297221000
7	-3.196863000	1.320878000	0.364269000
6	3.278459000	-2.556420000	1.149127000
1	2.560536000	-3.274639000	0.730040000
1	4.289437000	-2.977356000	1.056082000
1	3.061612000	-2.399156000	2.214462000
6	4.510564000	1.492379000	-1.513828000
1	4.050431000	1.660756000	-2.496915000
1	4.546878000	2.439693000	-0.958656000
1	5.538358000	1.133676000	-1.665042000

6	-3.238085000	2.619400000	1.035266000
1	-4.244627000	3.047994000	0.929880000
1	-3.018529000	2.501455000	2.105168000
1	-2.513866000	3.312282000	0.585602000
6	-4.532099000	-1.522630000	-1.449330000
1	-5.563850000	-1.169696000	-1.586504000
1	-4.091200000	-1.710623000	-2.437852000
1	-4.555138000	-2.458010000	-0.873901000
1	-5.175552000	1.106266000	-0.463123000
1	5.192673000	-1.081703000	-0.415775000
32	0.000384000	-0.054265000	-1.385192000
17	-1.692730000	-1.366523000	1.828228000
17	1.675578000	1.447167000	1.759272000
1	0.106630000	-1.377003000	-2.166945000
1	-0.099631000	1.204357000	-2.267332000

9Ge(NMe₂)-H₂¹²⁺, T. E.= -6957.61503

6	-3.513188000	-1.415662000	1.201854000
7	-3.519740000	-1.460947000	-0.122906000
32	-2.150796000	0.011819000	-0.178870000
7	-2.695006000	-0.455048000	1.648605000
32	2.112445000	0.108066000	0.044248000
7	3.700009000	-0.285498000	-1.121459000
6	4.110593000	-1.202461000	-0.254405000
7	3.305816000	-1.252385000	0.812862000
6	-4.276676000	-2.361623000	-0.987393000
1	-3.601139000	-3.012695000	-1.560332000
1	-4.938603000	-2.994632000	-0.379099000
1	-4.893682000	-1.783843000	-1.689292000
6	-2.426446000	-0.089683000	3.036673000
1	-1.385026000	-0.311757000	3.311315000
1	-2.616599000	0.980960000	3.194536000
1	-3.088917000	-0.659953000	3.703064000
6	3.359424000	-2.199970000	1.923515000
1	4.364384000	-2.641245000	1.984935000
1	3.156900000	-1.676425000	2.866971000
1	2.627491000	-3.012175000	1.798354000
6	4.347654000	0.129269000	-2.362259000
1	5.238488000	-0.489137000	-2.543331000
1	3.662945000	0.008822000	-3.213216000
1	4.658052000	1.182035000	-2.301359000
1	4.997109000	-1.835111000	-0.387790000
1	-4.102467000	-2.072923000	1.853578000
32	0.044395000	-0.774003000	-0.990477000
7	2.104323000	1.616808000	1.030091000

7	-2.679408000	1.670206000	-0.649604000
6	-2.086456000	2.397399000	-1.781438000
1	-1.902877000	3.444539000	-1.492116000
1	-1.126036000	1.952124000	-2.079001000
1	-2.754001000	2.390637000	-2.658841000
6	3.336782000	2.087099000	1.687105000
1	3.101688000	2.407017000	2.714794000
1	4.080554000	1.281342000	1.745078000
1	3.779294000	2.940175000	1.146844000
6	1.035050000	2.618754000	0.957417000
1	0.764453000	2.942902000	1.975260000
1	1.348781000	3.506250000	0.382739000
1	0.134387000	2.200004000	0.483900000
6	-3.970702000	2.210259000	-0.189918000
1	-3.833352000	3.252803000	0.138579000
1	-4.721967000	2.194033000	-0.996585000
1	-4.355767000	1.633299000	0.661509000
1	0.072900000	-2.293560000	-0.726548000
1	0.131448000	-0.473931000	-2.500773000

9Ge(PMe₂)-H₂¹²⁺, T. E.= -7530.91492

6	4.062323000	-1.422351000	-0.436776000
7	3.299619000	-1.447231000	0.657794000
32	2.133624000	-0.030690000	-0.067170000
7	3.613968000	-0.524442000	-1.311443000
32	-2.120600000	-0.174588000	-0.078407000
7	-2.479036000	-0.757935000	1.770208000
6	-3.367644000	-1.659439000	1.344273000
7	-3.468312000	-1.641581000	0.017819000
6	3.435956000	-2.331190000	1.810680000
1	2.605897000	-3.051493000	1.856444000
1	4.378791000	-2.892031000	1.736229000
1	3.453548000	-1.747844000	2.741414000
6	4.200409000	-0.167494000	-2.598547000
1	3.465607000	-0.294156000	-3.405822000
1	4.549148000	0.875077000	-2.594793000
1	5.059632000	-0.821411000	-2.807425000
6	-4.265768000	-2.525859000	-0.825677000
1	-4.894129000	-3.171214000	-0.194665000
1	-4.921408000	-1.939979000	-1.484106000
1	-3.620294000	-3.165782000	-1.444523000
6	-2.180434000	-0.405124000	3.154779000
1	-2.733054000	-1.072451000	3.831791000
1	-1.106731000	-0.514257000	3.361101000
1	-2.477375000	0.631385000	3.370364000

1	-3.939285000	-2.325310000	2.004132000
1	4.943730000	-2.058101000	-0.593228000
32	0.036080000	-1.070934000	-0.928179000
15	-2.681446000	2.069900000	-0.425405000
15	2.174152000	1.829681000	1.348612000
6	1.483618000	3.196347000	0.266846000
1	2.057064000	3.377293000	-0.650787000
1	0.429197000	2.999667000	0.026479000
1	1.512082000	4.110059000	0.879951000
6	-4.463598000	2.144814000	0.137132000
1	-5.130809000	1.464674000	-0.407407000
1	-4.529386000	1.954912000	1.216417000
1	-4.799814000	3.179055000	-0.034905000
6	-2.840603000	2.131358000	-2.294210000
1	-3.623244000	1.476254000	-2.696818000
1	-3.092981000	3.172491000	-2.545770000
1	-1.878770000	1.903358000	-2.773201000
6	3.996114000	2.245000000	1.416936000
1	4.429174000	2.511919000	0.444544000
1	4.091351000	3.109141000	2.092596000
1	4.557065000	1.414877000	1.865939000
1	0.034339000	-0.835315000	-2.456329000
1	0.092825000	-2.583787000	-0.618804000

10Ge(H)-H₂¹²⁺, T. E.= -7912.24921

6	-4.481543000	-0.533997000	-0.493503000
6	-4.048774000	-1.463232000	0.490886000
6	-2.768238000	-1.254835000	1.004407000
32	-2.020388000	0.491275000	0.418772000
6	-3.575885000	0.475715000	-0.819088000
1	-5.490937000	-0.619982000	-0.907521000
1	-4.731473000	-2.250297000	0.825663000
15	-3.995008000	1.757458000	-1.955354000
1	-2.907779000	2.646798000	-2.132859000
1	-4.316508000	1.303460000	-3.265322000
15	-2.143733000	-2.241217000	2.323463000
1	-0.747615000	-2.050211000	2.482157000
1	-2.668609000	-2.025615000	3.633644000
32	-0.013420000	-0.007903000	-0.996759000
32	1.995693000	-0.396258000	0.454944000
6	2.875972000	1.353252000	0.789396000
6	4.150628000	1.400332000	0.223331000
6	4.489177000	0.323832000	-0.640131000
6	3.508438000	-0.653510000	-0.807667000
1	4.897224000	2.170439000	0.440667000

1	5.488667000	0.283056000	-1.083806000
15	3.800469000	-2.095173000	-1.779811000
1	4.086306000	-1.835889000	-3.149747000
1	4.860547000	-2.963396000	-1.380871000
15	2.350131000	2.567375000	1.952297000
1	1.037068000	2.293107000	2.406353000
1	3.108333000	2.725897000	3.151861000
1	2.656372000	-2.928919000	-1.796645000
1	2.286387000	3.891841000	1.434374000
1	-5.091626000	2.608064000	-1.622915000
1	-2.308081000	-3.641463000	2.132299000
1	0.184214000	1.188274000	-1.971821000
1	-0.199357000	-1.294757000	-1.852851000

10Ge(Me)-H₂¹²⁺, T. E. =-8384.03909

6	-3.862975000	-0.019556000	0.837521000
6	-3.338802000	1.194929000	1.352115000
6	-2.259809000	1.765215000	0.660688000
32	-1.981537000	0.786273000	-1.019924000
6	-3.247416000	-0.546830000	-0.308245000
1	-4.766792000	-0.441306000	1.290223000
1	-3.847696000	1.677896000	2.193620000
15	-4.054106000	-1.810835000	-1.267495000
15	-1.672702000	3.398573000	1.033656000
32	0.301982000	0.011577000	-1.599252000
32	2.068400000	-1.191239000	-0.263789000
6	3.642428000	-0.010210000	-0.014448000
6	3.950144000	0.083275000	1.342980000
6	3.002810000	-0.466322000	2.254235000
6	1.860884000	-1.045885000	1.700034000
1	4.897148000	0.472877000	1.733622000
1	3.244208000	-0.487044000	3.323000000
15	0.678749000	-1.898221000	2.708926000
15	4.839952000	0.435951000	-1.254228000
6	-0.513383000	3.967383000	-0.259150000
1	0.305169000	3.242581000	-0.363654000
1	-1.041877000	4.056688000	-1.217416000
1	-0.101444000	4.946674000	0.021283000
6	-0.772555000	3.457905000	2.632077000
1	0.103716000	2.798451000	2.577311000
1	-0.447265000	4.485680000	2.846528000
1	-1.435510000	3.115029000	3.437985000
6	-3.020194000	4.639466000	1.142986000
1	-3.717551000	4.363000000	1.945404000
1	-2.605169000	5.635286000	1.354236000

1	-3.565488000	4.662353000	0.190067000
6	-2.887768000	-2.586378000	-2.440593000
1	-3.419409000	-3.321274000	-3.060959000
1	-2.453884000	-1.815296000	-3.091528000
1	-2.081314000	-3.088714000	-1.891166000
6	-5.451500000	-1.157304000	-2.262572000
1	-6.188210000	-0.693811000	-1.592514000
1	-5.070816000	-0.394714000	-2.955260000
1	-5.930145000	-1.967670000	-2.831062000
6	-4.738745000	-3.135545000	-0.200700000
1	-3.930678000	-3.595732000	0.382299000
1	-5.485237000	-2.714943000	0.486277000
1	-5.221905000	-3.902321000	-0.822301000
6	5.246045000	2.222298000	-1.170221000
1	5.658242000	2.458648000	-0.179888000
1	5.986569000	2.479738000	-1.940496000
1	4.332328000	2.810210000	-1.327562000
6	6.421733000	-0.479068000	-1.085879000
1	7.120358000	-0.182154000	-1.881131000
1	6.872039000	-0.260682000	-0.108195000
1	6.222416000	-1.556967000	-1.153380000
6	4.188501000	0.094666000	-2.926022000
1	3.268940000	0.672601000	-3.089213000
1	4.936451000	0.380893000	-3.678259000
1	3.967098000	-0.976511000	-3.025286000
6	1.441583000	-3.014404000	3.950290000
1	2.052480000	-3.766457000	3.433311000
1	2.086586000	-2.435310000	4.625012000
1	0.661811000	-3.513545000	4.543035000
6	-0.390095000	-0.728521000	3.633603000
1	-1.121847000	-1.280283000	4.240566000
1	0.234837000	-0.110645000	4.292566000
1	-0.916845000	-0.086340000	2.914017000
6	-0.430438000	-2.905599000	1.663486000
1	0.161177000	-3.630675000	1.089366000
1	-1.147530000	-3.440112000	2.301923000
1	-0.973892000	-2.238074000	0.977789000
1	0.023982000	-0.904222000	-2.829544000
1	0.970823000	1.275548000	-2.231741000

1Si-BH₃, T. E.= -1428.63438

14	-0.035111000	-0.603213000	2.185774000
14	-1.343481000	0.154702000	0.436069000
14	1.375303000	-0.240270000	0.390476000
7	-1.865805000	1.748032000	-0.146402000

7	-2.581688000	-0.588243000	-0.590191000
7	2.551850000	1.046846000	0.056627000
7	2.025936000	-1.140057000	-0.991360000
6	-2.892823000	1.647259000	-1.077676000
1	-3.305632000	2.539463000	-1.545420000
6	-3.291522000	0.362174000	-1.313656000
1	-4.086177000	0.056436000	-1.992222000
6	3.045223000	-0.446071000	-1.629152000
1	3.538446000	-0.870452000	-2.502185000
6	3.334657000	0.759973000	-1.055499000
1	4.096326000	1.460405000	-1.393808000
6	-1.334702000	3.049858000	0.242895000
6	-2.918109000	-2.010564000	-0.693030000
6	1.586363000	-2.447684000	-1.480244000
6	2.773895000	2.262282000	0.834193000
1	-2.746641000	-2.380299000	-1.717100000
1	2.551448000	3.165015000	0.241657000
1	0.875975000	-2.879971000	-0.763065000
1	-0.797382000	3.532203000	-0.590409000
1	-2.290111000	-2.583218000	0.001847000
1	-3.974642000	-2.177139000	-0.428967000
1	2.116647000	2.249704000	1.714748000
1	3.817391000	2.318633000	1.183823000
1	-2.144930000	3.718315000	0.575900000
1	-0.634975000	2.917850000	1.079535000
1	1.094048000	-2.356944000	-2.462328000
1	2.443954000	-3.132351000	-1.574860000
5	-0.385945000	-2.689583000	2.071104000
1	-0.373589000	-3.217576000	0.973469000
1	-1.473786000	-2.745881000	2.623116000
1	0.539449000	-3.052733000	2.780574000

2Si-BH₃, T. E.= -3535.13644

6	-3.831854000	-1.540444000	-0.742416000
6	-2.365197000	-1.246662000	-1.190531000
14	-1.821108000	0.154449000	-0.005556000
6	-3.577120000	0.630326000	0.571329000
6	-4.526831000	-0.222207000	-0.330607000
1	-3.820747000	-2.232552000	0.117439000
14	-0.014781000	1.495595000	0.047680000
1	-5.485192000	-0.434730000	0.172789000
14	1.809024000	0.178013000	0.031207000
6	3.535388000	0.627875000	-0.650167000
6	4.527824000	-0.173087000	0.253468000
6	3.862197000	-1.472141000	0.761687000

6	2.413577000	-1.165184000	1.254874000
1	4.814672000	0.446413000	1.122739000
1	4.473495000	-1.924720000	1.560904000
14	-3.677178000	0.073123000	2.410309000
1	-3.183784000	-1.336730000	2.585393000
1	-2.858632000	0.973860000	3.281842000
1	-5.116816000	0.114171000	2.842491000
14	-4.004325000	2.496748000	0.488855000
1	-3.054117000	3.311286000	1.303942000
1	-3.989380000	2.934290000	-0.945465000
1	-5.398824000	2.683840000	1.022454000
14	-1.303521000	-2.814669000	-1.351654000
1	0.153909000	-2.465113000	-1.412813000
1	-1.562364000	-3.735382000	-0.196231000
1	-1.661958000	-3.538858000	-2.619903000
14	-2.322676000	-0.397882000	-2.928705000
1	-2.778499000	1.030393000	-2.882329000
1	-0.928874000	-0.442854000	-3.473551000
1	-3.251819000	-1.167996000	-3.828283000
14	1.363194000	-2.726359000	1.529902000
1	1.620927000	-3.718434000	0.435103000
1	1.733078000	-3.366103000	2.839715000
1	-0.096198000	-2.383301000	1.578528000
14	2.431052000	-0.243074000	2.955465000
1	3.392109000	-0.975113000	3.853255000
1	2.882289000	1.182657000	2.835779000
1	1.057387000	-0.266746000	3.550877000
14	3.544296000	-0.037319000	-2.456486000
1	4.948320000	0.041853000	-2.990104000
1	3.113145000	-1.476908000	-2.511423000
1	2.624647000	0.765773000	-3.322011000
14	3.991427000	2.487999000	-0.703697000
1	3.898227000	3.067782000	0.675303000
1	5.421079000	2.591737000	-1.162031000
1	3.122469000	3.238568000	-1.659774000
1	5.465360000	-0.405548000	-0.279473000
1	3.822361000	-2.208209000	-0.059835000
1	-4.779500000	0.350648000	-1.241318000
1	-4.404972000	-2.039690000	-1.542116000
5	-0.045244000	3.581822000	0.060092000
1	-0.418302000	3.790184000	1.199728000
1	-0.815796000	3.883495000	-0.824240000
1	1.124948000	3.839321000	-0.136147000

3Si-BH₃, T. E.= -1583.40734

6	3.038703000	-1.604938000	-0.846290000
7	2.053874000	-1.284511000	0.129380000
14	1.440446000	0.319531000	0.500439000
7	2.506224000	1.357506000	-0.425302000
6	3.484076000	0.829747000	-1.268517000
6	3.725751000	-0.486340000	-1.476307000
14	0.036255000	0.985063000	2.204710000
1	4.077446000	1.579473000	-1.799900000
1	4.512835000	-0.745915000	-2.184264000
14	-1.399919000	0.112978000	0.623966000
7	-2.199919000	0.818905000	-0.764276000
6	-3.211042000	0.213013000	-1.562066000
6	-3.630595000	-1.129518000	-1.182811000
6	-3.192144000	-1.845212000	-0.121606000
7	-2.239916000	-1.417243000	0.808966000
1	-4.378215000	-1.595098000	-1.825339000
1	-3.595345000	-2.845197000	0.061873000
6	3.358845000	-2.889231000	-1.168520000
1	4.141648000	-3.069943000	-1.903665000
1	2.874659000	-3.760851000	-0.736573000
6	1.474792000	-2.415104000	0.858516000
1	0.867404000	-3.054108000	0.195369000
1	2.278717000	-3.028872000	1.296985000
1	0.842374000	-2.033495000	1.671669000
6	2.398862000	2.825802000	-0.373241000
1	2.161638000	3.232276000	-1.369734000
1	1.605112000	3.116658000	0.327321000
1	3.346162000	3.265803000	-0.023232000
6	-1.759662000	2.158544000	-1.176411000
1	-2.614379000	2.853877000	-1.180435000
1	-1.016956000	2.537955000	-0.462282000
1	-1.323760000	2.127869000	-2.188727000
6	-2.044558000	-2.277395000	1.983405000
1	-2.998840000	-2.425536000	2.513972000
1	-1.641856000	-3.261704000	1.693594000
1	-1.338938000	-1.792149000	2.671697000
6	-3.764109000	0.832445000	-2.640737000
1	-4.531297000	0.312366000	-3.212577000
1	-3.487987000	1.829208000	-2.973408000
5	-0.111288000	3.049977000	2.269306000
1	0.974725000	3.326342000	2.754892000
1	-1.024189000	3.092092000	3.082808000
1	-0.364818000	3.649559000	1.241961000

4Si(H)-BH₃, T. E.= -1352.37907

6	3.655786000	0.446857000	-0.070988000
7	2.604997000	1.187244000	-0.420086000
14	1.525712000	-0.390110000	-0.634166000
7	3.342638000	-0.837681000	-0.198295000
14	-1.504163000	-0.372259000	-0.700027000
7	-2.547534000	1.209663000	-0.410962000
6	-3.606543000	0.471724000	-0.078509000
7	-3.326943000	-0.809287000	-0.290427000
6	2.402905000	2.589562000	-0.105221000
1	1.711053000	2.696422000	0.746591000
1	3.360627000	3.067319000	0.155745000
1	1.979428000	3.116635000	-0.972863000
6	4.211099000	-1.981134000	-0.022238000
1	3.696672000	-2.745231000	0.579089000
1	4.484963000	-2.432742000	-0.990344000
1	5.135672000	-1.690686000	0.501566000
6	-4.217216000	-1.941084000	-0.152582000
1	-5.129794000	-1.653056000	0.392994000
1	-4.510416000	-2.345478000	-1.135720000
1	-3.713978000	-2.740366000	0.411463000
6	-2.292145000	2.570841000	0.029077000
1	-3.232169000	3.057571000	0.333760000
1	-1.599395000	2.572161000	0.886585000
1	-1.850081000	3.156566000	-0.790191000
1	-4.549138000	0.859221000	0.334068000
1	4.618675000	0.836483000	0.290234000
14	-0.025081000	-1.031100000	0.893394000
1	-1.435460000	-0.539505000	-2.197609000
1	1.480804000	-0.618290000	-2.124562000
5	-0.212212000	0.221769000	2.570901000
1	-1.423654000	0.310326000	2.730112000
1	0.323141000	1.296005000	2.332463000
1	0.328133000	-0.393780000	3.474473000

4Si(Me)-BH₃, T. E.= -1509.61297

6	-3.427874000	0.661705000	-0.098328000
7	-2.514690000	0.816314000	0.874574000
14	-1.655449000	-0.822617000	0.375122000
7	-3.269745000	-0.576363000	-0.587816000
14	1.659596000	-0.792314000	0.444011000
7	2.464976000	0.892312000	0.827870000
6	3.416308000	0.672430000	-0.095876000
7	3.326050000	-0.619102000	-0.449492000

6	-2.102271000	2.075331000	1.462079000
1	-1.596963000	1.877743000	2.417763000
1	-1.403020000	2.613379000	0.798353000
1	-2.968793000	2.723831000	1.670162000
6	-3.957989000	-1.187720000	-1.705585000
1	-3.268938000	-1.894181000	-2.190897000
1	-4.853178000	-1.747736000	-1.383002000
1	-4.257417000	-0.444388000	-2.460741000
6	4.007661000	-1.289518000	-1.536658000
1	4.958948000	-0.792747000	-1.780739000
1	4.230266000	-2.328541000	-1.252904000
1	3.379455000	-1.307403000	-2.443425000
6	1.976561000	2.195198000	1.238873000
1	1.328218000	2.635464000	0.461960000
1	1.392391000	2.081304000	2.162392000
1	2.808255000	2.885961000	1.452782000
6	4.339813000	1.699685000	-0.664944000
1	3.827873000	2.221264000	-1.489805000
1	4.612430000	2.444577000	0.094783000
1	5.256448000	1.243036000	-1.059654000
6	-4.376739000	1.701019000	-0.603109000
1	-3.890410000	2.281839000	-1.403763000
1	-5.285602000	1.242147000	-1.013486000
1	-4.660662000	2.398343000	0.196188000
14	0.030509000	-0.818122000	-1.170191000
6	1.965721000	-1.899604000	1.966204000
1	1.817901000	-2.957892000	1.704663000
1	2.988817000	-1.766072000	2.347699000
1	1.259163000	-1.656383000	2.774511000
6	-2.025970000	-2.043914000	1.792517000
1	-1.883889000	-3.078506000	1.446920000
1	-1.341740000	-1.881269000	2.639210000
1	-3.058574000	-1.926601000	2.153291000
5	0.133756000	1.138233000	-1.955068000
1	-0.431323000	1.950488000	-1.225493000
1	-0.388487000	1.075087000	-3.059591000
1	1.337417000	1.379025000	-2.054035000

4Si(Cl)-BH₃, T. E.= -2271.81138

6	-3.405545000	-0.934712000	0.558531000
7	-3.346412000	-0.256492000	-0.584526000
14	-1.572552000	0.284529000	-0.196773000
7	-2.329245000	-0.653020000	1.290630000
14	1.609484000	0.307638000	-0.428462000
7	3.139364000	-0.810511000	-0.430441000

6	3.131446000	-0.842184000	0.903219000
7	2.227098000	0.022640000	1.351621000
6	-4.332485000	-0.188317000	-1.641398000
1	-3.857943000	-0.411902000	-2.608484000
1	-5.135127000	-0.921578000	-1.468219000
1	-4.778871000	0.817322000	-1.698400000
6	-1.834578000	-1.438348000	2.408815000
1	-1.007021000	-2.086114000	2.077444000
1	-1.484097000	-0.769741000	3.208795000
1	-2.639764000	-2.069962000	2.815463000
6	2.007973000	0.446477000	2.717116000
1	2.610299000	-0.162246000	3.409210000
1	2.284030000	1.505208000	2.847338000
1	0.948339000	0.331053000	2.988153000
6	3.679871000	-1.842693000	-1.302513000
1	4.498471000	-2.375218000	-0.793826000
1	2.897489000	-2.569450000	-1.573895000
1	4.078184000	-1.380712000	-2.215838000
1	3.751300000	-1.500464000	1.527367000
1	-4.196455000	-1.644065000	0.839008000
14	-0.066540000	-0.764823000	-1.564104000
17	2.288473000	2.282027000	-0.791628000
17	-1.758343000	2.332805000	0.332686000
5	0.013376000	-2.639046000	-0.564422000
1	0.630963000	-2.607446000	0.493386000
1	0.572866000	-3.327480000	-1.408381000
1	-1.152985000	-2.986570000	-0.417858000

4Si(NMe₂)-BH₃, T. E.= -1620.31187

6	3.331846000	-1.253788000	0.183999000
7	2.434252000	-0.887462000	1.102636000
14	1.626980000	0.297810000	-0.168272000
7	3.309831000	-0.381561000	-0.818862000
14	-1.708850000	0.055695000	-0.329044000
7	-1.914546000	-0.354486000	1.517481000
6	-2.582233000	-1.471868000	1.211338000
7	-2.900253000	-1.442347000	-0.079822000
6	1.974821000	-1.747286000	2.180018000
1	1.076836000	-2.302637000	1.864220000
1	2.758162000	-2.472880000	2.450377000
1	1.744424000	-1.143752000	3.070169000
6	3.971608000	-0.542160000	-2.098442000
1	3.224556000	-0.724118000	-2.888639000
1	4.536960000	0.365906000	-2.358410000
1	4.666593000	-1.396117000	-2.074625000

6	-3.308101000	-2.602010000	-0.859292000
1	-3.834060000	-3.327526000	-0.218356000
1	-3.991518000	-2.284814000	-1.659308000
1	-2.427047000	-3.091889000	-1.304784000
6	-1.423080000	0.039030000	2.820367000
1	-1.333456000	-0.831496000	3.489946000
1	-0.428275000	0.495441000	2.713792000
1	-2.087028000	0.780275000	3.297812000
1	-2.776299000	-2.306349000	1.898781000
1	3.952133000	-2.158619000	0.230959000
14	0.082808000	-0.584218000	-1.653737000
7	1.829852000	1.903544000	0.493539000
7	-2.620994000	1.519396000	-0.605231000
6	0.997247000	3.023313000	0.069609000
1	1.559203000	3.737881000	-0.563508000
1	0.137502000	2.657129000	-0.507568000
1	0.612040000	3.580445000	0.944434000
6	2.994305000	2.305003000	1.275561000
1	3.561520000	1.420566000	1.595734000
1	3.671407000	2.963370000	0.696215000
1	2.686270000	2.859701000	2.182186000
6	-2.384713000	2.356002000	-1.779145000
1	-1.506231000	1.986039000	-2.328681000
1	-3.252628000	2.339375000	-2.466676000
1	-2.206796000	3.409094000	-1.489038000
6	-3.807175000	1.900262000	0.152106000
1	-4.721819000	1.845352000	-0.469892000
1	-3.941468000	1.234268000	1.015265000
1	-3.721817000	2.937670000	0.527797000
5	0.290263000	-2.599388000	-0.995944000
1	1.497758000	-2.835032000	-0.993578000
1	-0.260354000	-3.250703000	-1.874685000
1	-0.215145000	-2.798235000	0.109630000

4Si(PMe₂)-BH₃, T. E.= -2193.56933

6	3.704464000	-1.326957000	0.168874000
7	2.745816000	-1.079354000	1.064218000
14	1.841683000	0.053586000	-0.194386000
7	3.507890000	-0.567848000	-0.901395000
14	-1.547991000	-0.209876000	-0.207078000
7	-2.139479000	-1.007640000	1.448507000
6	-2.915245000	-1.846601000	0.768569000
7	-2.933572000	-1.484812000	-0.514811000
6	2.349818000	-1.992338000	2.123122000
1	1.530099000	-2.643726000	1.776875000

1	3.202518000	-2.623677000	2.420313000
1	2.021195000	-1.424339000	3.005543000
6	4.384583000	-0.416542000	-2.041841000
1	3.797817000	-0.472135000	-2.970755000
1	4.909986000	0.552643000	-2.018867000
1	5.136217000	-1.221520000	-2.058385000
6	-3.360044000	-2.328128000	-1.619938000
1	-4.078003000	-3.084570000	-1.264956000
1	-3.850346000	-1.717942000	-2.391293000
1	-2.494173000	-2.844550000	-2.065196000
6	-1.864774000	-1.052434000	2.868225000
1	-2.391817000	-1.899282000	3.335783000
1	-0.786374000	-1.179836000	3.047882000
1	-2.188392000	-0.124102000	3.366076000
1	-3.429761000	-2.722164000	1.188555000
1	4.510675000	-2.064907000	0.287595000
14	0.216067000	-0.977215000	-1.461021000
15	2.423926000	2.160216000	0.566768000
15	-2.390932000	1.922706000	-0.078134000
6	1.299307000	2.290770000	2.075932000
1	0.238336000	2.116992000	1.844036000
1	1.634068000	1.577266000	2.842161000
1	1.404762000	3.303732000	2.493310000
6	1.465562000	3.251656000	-0.633243000
1	1.883541000	3.145310000	-1.644203000
1	0.391255000	3.019569000	-0.660009000
1	1.593112000	4.299741000	-0.322416000
6	-2.590024000	2.275607000	-1.919354000
1	-3.247852000	1.554172000	-2.425630000
1	-3.005471000	3.287040000	-2.042297000
1	-1.602982000	2.245678000	-2.400737000
6	-4.186688000	1.627682000	0.409764000
1	-4.683457000	0.869915000	-0.213268000
1	-4.228185000	1.309232000	1.460572000
1	-4.732761000	2.579078000	0.324001000
5	0.346145000	-3.010914000	-0.903226000
1	-0.195170000	-3.585562000	-1.840253000
1	-0.228718000	-3.211580000	0.162373000
1	1.541256000	-3.279393000	-0.851698000

5Ge(H)-BH₃, T. E.= -2574.86466

6	-3.736313000	-0.982205000	1.148115000
6	-2.688255000	-1.508249000	1.879205000
6	-1.381822000	-0.988003000	1.542202000
14	-1.505376000	0.274182000	0.185250000

6	-3.337391000	-0.018620000	0.153404000
1	-4.770633000	-1.288917000	1.321358000
1	-2.851930000	-2.266768000	2.649646000
15	-4.288163000	0.890474000	-0.945788000
1	-3.393479000	1.551289000	-1.840421000
1	-5.226668000	0.185188000	-1.775713000
15	0.104528000	-1.435696000	2.288283000
1	1.193424000	-0.736230000	1.681929000
1	0.250491000	-1.192589000	3.698242000
14	-0.391867000	1.718820000	-1.257726000
14	1.388099000	0.335325000	-0.754780000
6	2.893499000	0.514000000	0.303342000
6	3.706106000	-0.680646000	0.256473000
6	3.189181000	-1.703517000	-0.519480000
6	1.944532000	-1.383983000	-1.182171000
1	4.657797000	-0.786433000	0.784326000
1	3.703301000	-2.662248000	-0.624300000
15	1.018408000	-2.338962000	-2.261977000
1	1.671048000	-2.888911000	-3.418552000
1	0.337717000	-3.525747000	-1.809509000
15	3.253011000	2.044024000	1.034294000
1	2.108966000	2.910208000	0.894184000
1	3.575108000	2.019268000	2.433707000
1	-0.041979000	-1.542723000	-2.774338000
1	4.401128000	2.766814000	0.557584000
1	-5.150136000	1.948468000	-0.487865000
1	0.487816000	-2.821603000	2.266090000
5	0.136754000	3.486563000	-0.201979000
1	-0.856895000	4.187407000	-0.308235000
1	1.082817000	3.925177000	-0.848491000
1	0.412358000	3.298696000	0.983133000

5Si(Me)-BH₃, T. E.= -3046.58932

6	3.795051000	-0.868896000	1.123694000
6	2.829105000	-1.360926000	1.987098000
6	1.506137000	-1.479219000	1.422814000
14	1.497838000	-0.887842000	-0.338079000
6	3.319343000	-0.543805000	-0.201321000
1	4.841967000	-0.786375000	1.432863000
1	3.083027000	-1.671191000	3.005581000
15	4.356156000	0.015921000	-1.473287000
15	0.158125000	-2.213140000	2.236782000
14	0.031758000	-0.263097000	-2.056958000
14	-1.460385000	0.586636000	-0.482318000
6	-3.294960000	0.458653000	-0.228841000

6	-3.717335000	1.436308000	0.753791000
6	-2.711750000	2.225101000	1.282359000
6	-1.390885000	1.982769000	0.741457000
1	-4.756168000	1.553707000	1.076369000
1	-2.922374000	2.975563000	2.050190000
15	0.003273000	2.943560000	1.109147000
15	-4.416268000	-0.455977000	-1.195843000
6	0.708334000	-3.422109000	3.515882000
1	1.349016000	-4.177456000	3.042248000
1	1.285197000	-2.903454000	4.293502000
1	-0.160578000	-3.910661000	3.979051000
6	-0.900570000	-3.135426000	1.063513000
1	-1.113682000	-2.488003000	0.198162000
1	-0.350858000	-4.014383000	0.702048000
1	-1.836853000	-3.445539000	1.549213000
6	-0.973267000	-1.069176000	3.146895000
1	-1.359568000	-0.317543000	2.440662000
1	-1.810810000	-1.620264000	3.599734000
1	-0.400451000	-0.560465000	3.935081000
6	1.240491000	2.215860000	2.274438000
1	2.097839000	2.892005000	2.411245000
1	0.751230000	2.043637000	3.243300000
1	1.587144000	1.249001000	1.876471000
6	0.958617000	3.347854000	-0.403983000
1	1.937957000	3.780013000	-0.152611000
1	1.081553000	2.415199000	-0.983870000
1	0.375556000	4.053539000	-1.011106000
6	-0.462068000	4.552053000	1.877482000
1	0.433230000	5.167127000	2.044467000
1	-1.157326000	5.082497000	1.213765000
1	-0.958140000	4.372020000	2.840806000
6	-4.484609000	0.057557000	-2.964613000
1	-3.499754000	-0.157290000	-3.407031000
1	-5.259477000	-0.499614000	-3.512550000
1	-4.684679000	1.136190000	-3.014690000
6	-4.081135000	-2.256857000	-1.260963000
1	-3.072867000	-2.416514000	-1.685002000
1	-4.127338000	-2.666976000	-0.243216000
1	-4.824226000	-2.757190000	-1.899873000
6	-6.138624000	-0.272983000	-0.566397000
1	-6.824985000	-0.869311000	-1.183331000
1	-6.188145000	-0.620114000	0.474256000
1	-6.440309000	0.782125000	-0.606738000
6	3.616102000	-0.251199000	-3.121102000
1	4.210527000	0.254095000	-3.895910000
1	3.562051000	-1.327764000	-3.328427000

1	2.583019000	0.147196000	-3.105602000
6	4.783039000	1.820073000	-1.415961000
1	5.220091000	2.050688000	-0.434653000
1	5.494568000	2.092017000	-2.209813000
1	3.857356000	2.397909000	-1.538067000
6	6.009896000	-0.808092000	-1.467771000
1	6.633220000	-0.434542000	-2.292951000
1	6.516762000	-0.609215000	-0.513494000
1	5.866393000	-1.891578000	-1.571693000
5	-0.842198000	-1.959312000	-2.931739000
1	-1.210202000	-2.803217000	-2.117992000
1	0.029816000	-2.403260000	-3.667774000
1	-1.781441000	-1.516497000	-3.593773000

6Ge-BH₃, T. E.= -6791.89855

32	-0.000070000	-0.399820000	1.142301000
32	-1.880028000	0.152168000	-0.477932000
32	1.880165000	0.151285000	-0.477961000
7	-3.173147000	1.492224000	-0.024208000
7	-3.385000000	-1.014933000	-0.355036000
7	3.172687000	1.492900000	-0.027052000
7	3.385536000	-1.014932000	-0.352247000
6	-4.447526000	1.007502000	0.034912000
1	-5.295706000	1.678205000	0.180609000
6	-4.560202000	-0.359078000	-0.135605000
1	-5.506641000	-0.901697000	-0.124610000
6	4.560454000	-0.358159000	-0.133952000
1	5.507107000	-0.900377000	-0.121642000
6	4.447233000	1.008747000	0.033429000
1	5.295160000	1.680113000	0.177554000
6	-2.907301000	2.917488000	0.134769000
6	-3.360237000	-2.460842000	-0.582543000
6	3.361465000	-2.461354000	-0.576548000
6	2.906476000	2.918486000	0.128349000
1	-3.720598000	-2.711675000	-1.593932000
1	3.316795000	3.507356000	-0.709248000
1	2.334268000	-2.830423000	-0.457366000
1	-3.314466000	3.507995000	-0.703212000
1	-2.333640000	-2.830408000	-0.459577000
1	-3.997515000	-2.970094000	0.157159000
1	1.820743000	3.081704000	0.169746000
1	3.343566000	3.292114000	1.068603000
1	-3.347796000	3.289393000	1.074101000
1	-1.821683000	3.080386000	0.180530000
1	3.726368000	-2.714550000	-1.585725000

1	3.995204000	-2.969119000	0.167222000
5	-0.000706000	-2.519572000	1.038628000
1	-1.016065000	-2.757154000	1.685348000
1	1.013858000	-2.757793000	1.686376000
1	-0.000286000	-3.055950000	-0.057190000

7Ge-BH₃, T. E.= -8898.43588

6	-4.215011000	1.370681000	0.786448000
6	-2.788417000	1.138065000	1.383520000
32	-1.992855000	-0.208957000	0.086897000
6	-3.738050000	-0.505431000	-0.882565000
6	-4.768775000	0.090665000	0.120116000
1	-4.183491000	2.177138000	0.030915000
32	0.114914000	-1.339543000	-0.346516000
1	-5.726847000	0.318693000	-0.379092000
32	2.009639000	0.034709000	0.174328000
6	3.783090000	-0.900401000	0.458324000
6	4.722561000	-0.261500000	-0.604146000
6	4.381305000	1.229685000	-0.806555000
6	2.850326000	1.429453000	-1.028099000
1	4.601513000	-0.787451000	-1.567626000
1	4.959705000	1.638243000	-1.653893000
14	-3.643596000	0.480716000	-2.520909000
1	-2.982316000	1.819670000	-2.343971000
1	-2.860650000	-0.289252000	-3.541945000
1	-5.036501000	0.715795000	-3.034237000
14	-4.082398000	-2.334373000	-1.297659000
1	-2.900926000	-2.959717000	-1.976243000
1	-4.412023000	-3.087330000	-0.043084000
1	-5.261326000	-2.429785000	-2.228522000
14	-1.774216000	2.750839000	1.381643000
1	-0.400430000	2.526996000	1.940320000
1	-1.662336000	3.278787000	-0.019883000
1	-2.467627000	3.791217000	2.216474000
14	-2.867723000	0.442758000	3.163217000
1	-3.770387000	-0.753539000	3.238874000
1	-1.504651000	0.073962000	3.659009000
1	-3.436687000	1.511015000	4.057991000
14	2.317132000	3.199199000	-0.561912000
1	2.618459000	3.458619000	0.887087000
1	3.091523000	4.193601000	-1.382177000
1	0.855419000	3.410314000	-0.810189000
14	2.328892000	1.074064000	-2.838542000
1	3.060958000	2.030450000	-3.743448000
1	2.685504000	-0.322186000	-3.258459000

1	0.853928000	1.270707000	-3.004868000
14	4.322934000	-0.493483000	2.251540000
1	5.780602000	-0.823143000	2.413978000
1	4.142183000	0.963267000	2.581178000
1	3.516662000	-1.292454000	3.230718000
14	3.638204000	-2.793602000	0.282419000
1	3.398783000	-3.137654000	-1.159884000
1	4.913514000	-3.463940000	0.719611000
1	2.516717000	-3.325717000	1.121982000
1	5.785053000	-0.367281000	-0.322649000
1	4.707831000	1.794826000	0.085807000
1	-4.992974000	-0.651863000	0.906082000
1	-4.913447000	1.716200000	1.568734000
5	-1.112732000	-2.287023000	1.148252000
1	-1.454162000	-3.355433000	0.698108000
1	-2.248272000	-1.659081000	1.249745000
1	-0.635352000	-2.220192000	2.252219000

8Ge-BH₃, T. E.= -6946.65838

6	-3.537674000	2.059738000	-0.661612000
7	-2.233088000	1.520036000	-0.508598000
32	-1.828851000	-0.238994000	-0.057425000
7	-3.540453000	-0.945422000	0.059835000
6	-4.658581000	-0.152391000	-0.146205000
6	-4.672233000	1.168657000	-0.455865000
32	-0.034636000	-1.742089000	0.747822000
1	-5.612353000	-0.680343000	-0.043244000
1	-5.652109000	1.629358000	-0.583004000
32	1.694174000	-0.056350000	0.157265000
7	3.273622000	-0.354781000	-0.753393000
6	4.448450000	0.436254000	-0.678613000
6	4.436712000	1.574873000	0.234546000
6	3.441474000	1.983321000	1.061147000
7	2.197272000	1.383539000	1.218683000
1	5.351725000	2.167980000	0.247165000
1	3.602879000	2.866774000	1.687611000
6	-3.744153000	3.366153000	-0.997995000
1	-4.765474000	3.726642000	-1.111249000
1	-2.945635000	4.083287000	-1.166573000
6	-1.121329000	2.423689000	-0.784850000
1	-1.189490000	2.826288000	-1.809943000
1	-1.112144000	3.272443000	-0.079579000
1	-0.167675000	1.882199000	-0.691784000
6	-3.758018000	-2.354248000	0.406863000
1	-4.481602000	-2.810986000	-0.287191000

1	-2.817778000	-2.915914000	0.316742000
1	-4.135968000	-2.460776000	1.437847000
6	3.277322000	-1.475791000	-1.699466000
1	4.067129000	-2.197915000	-1.434096000
1	2.309878000	-1.995883000	-1.669695000
1	3.463594000	-1.117014000	-2.725644000
6	1.294400000	1.943904000	2.226010000
1	1.788213000	1.975817000	3.211208000
1	0.969743000	2.964156000	1.959945000
1	0.403067000	1.306581000	2.317435000
6	5.556602000	0.163659000	-1.424236000
1	6.433853000	0.800992000	-1.322416000
1	5.624262000	-0.667208000	-2.121088000
5	0.069295000	-3.340488000	-0.681136000
1	-0.860534000	-4.020625000	-0.272167000
1	1.154521000	-3.782583000	-0.333148000
1	-0.015875000	-3.003504000	-1.840634000

9Ge(H)-BH₃, T. E.= -6715.64606

6	3.865728000	0.566569000	0.005611000
7	2.866347000	1.393305000	-0.276267000
32	1.613034000	-0.173075000	-0.675054000
7	3.535384000	-0.696716000	-0.228274000
32	-1.620869000	-0.210560000	-0.665523000
7	-2.886651000	1.380380000	-0.372707000
6	-3.874784000	0.568477000	-0.022070000
7	-3.533401000	-0.705770000	-0.164767000
6	2.737958000	2.756045000	0.207547000
1	2.034685000	2.799831000	1.055155000
1	3.716251000	3.142091000	0.539141000
1	2.363379000	3.409294000	-0.594499000
6	4.421746000	-1.839169000	-0.199100000
1	3.946709000	-2.669971000	0.343983000
1	4.665904000	-2.190759000	-1.216293000
1	5.364495000	-1.587072000	0.314433000
6	-4.389934000	-1.856875000	0.014199000
1	-5.325498000	-1.570856000	0.522952000
1	-4.650109000	-2.323574000	-0.951228000
1	-3.880738000	-2.612341000	0.631690000
6	-2.794407000	2.791584000	-0.053208000
1	-3.776023000	3.183375000	0.261616000
1	-2.072590000	2.957576000	0.763160000
1	-2.462771000	3.361786000	-0.934210000
1	-4.851950000	0.907592000	0.356588000
1	4.842462000	0.887326000	0.400893000

32	0.007520000	-0.882804000	1.011054000
1	-1.683681000	-0.361149000	-2.228706000
1	1.665877000	-0.228933000	-2.244859000
5	0.050921000	0.668698000	2.547336000
1	-0.853658000	0.294998000	3.275519000
1	-0.117612000	1.773755000	2.062827000
1	1.160732000	0.491420000	3.026139000

9Ge(Me)-BH₃, T. E.= -6794.26138

6	3.831399000	0.661611000	-0.340960000
7	3.526947000	-0.629673000	-0.371967000
32	1.715361000	-0.286550000	0.506708000
7	2.933516000	1.363327000	0.338413000
32	-1.715409000	-0.286743000	0.505928000
7	-3.526739000	-0.628499000	-0.374054000
6	-3.831428000	0.662673000	-0.341172000
7	-2.933681000	1.363594000	0.339166000
6	4.299911000	-1.679447000	-0.996796000
1	3.673005000	-2.244169000	-1.704862000
1	5.152704000	-1.257431000	-1.554296000
1	4.694394000	-2.389300000	-0.250023000
6	2.791453000	2.806848000	0.281489000
1	1.978099000	3.087795000	-0.407626000
1	2.561729000	3.206187000	1.280882000
1	3.727896000	3.273869000	-0.067768000
6	-2.793330000	2.807367000	0.287083000
1	-3.729679000	3.274428000	-0.062396000
1	-2.565823000	3.203964000	1.288098000
1	-1.979113000	3.091585000	-0.399687000
6	-4.298794000	-1.677089000	-1.002022000
1	-5.152917000	-1.254240000	-1.556847000
1	-3.671957000	-2.238299000	-1.712964000
1	-4.691293000	-2.390232000	-0.257380000
1	-4.711973000	1.101411000	-0.837525000
1	4.711782000	1.099791000	-0.838070000
32	0.000537000	-0.573825000	-1.216077000
6	-2.049305000	-0.873111000	2.387772000
1	-1.410536000	-0.302801000	3.076779000
1	-3.102650000	-0.705810000	2.648699000
1	-1.807751000	-1.940386000	2.490543000
6	2.044740000	-0.865168000	2.391778000
1	1.435841000	-0.260471000	3.078697000
1	1.762100000	-1.920476000	2.510950000
1	3.106128000	-0.736212000	2.641649000
5	0.004100000	1.360580000	-2.226871000

1	-0.005504000	2.299242000	-1.447799000
1	-1.007668000	1.278575000	-2.908571000
1	1.028842000	1.284478000	-2.889932000

9Ge(Cl)-BH₃, T. E.= -7635.07805

6	-4.090388000	-0.004534000	-0.175791000
7	-3.414458000	1.086528000	-0.483794000
32	-1.629527000	0.079363000	-0.021314000
7	-3.296020000	-0.978748000	0.266208000
32	1.704400000	0.363585000	-0.205153000
7	3.538640000	-0.460026000	-0.380211000
6	3.552811000	-0.769924000	0.911990000
7	2.505919000	-0.264436000	1.550659000
6	-3.927663000	2.254092000	-1.166440000
1	-3.529019000	2.322087000	-2.192313000
1	-5.028635000	2.223155000	-1.225611000
1	-3.634597000	3.167051000	-0.626389000
6	-3.700619000	-2.234329000	0.869590000
1	-3.026112000	-3.032963000	0.534355000
1	-3.651141000	-2.181463000	1.969640000
1	-4.732952000	-2.483630000	0.573342000
6	2.033770000	-0.668481000	2.863426000
1	2.860618000	-1.115167000	3.439971000
1	1.657115000	0.208151000	3.407112000
1	1.219818000	-1.404410000	2.773817000
6	4.599878000	-0.673715000	-1.340273000
1	5.373123000	-1.336193000	-0.918280000
1	4.202615000	-1.146423000	-2.250774000
1	5.075107000	0.279526000	-1.624963000
1	4.330025000	-1.384838000	1.391216000
1	-5.181548000	-0.113194000	-0.279946000
32	0.028343000	-0.962621000	-1.505084000
17	2.178093000	2.541379000	-0.180358000
17	-1.282164000	1.007634000	1.984966000
5	-0.072332000	-2.494037000	0.089447000
1	1.082733000	-2.874145000	0.208479000
1	-0.777743000	-3.298620000	-0.505471000
1	-0.556761000	-2.164347000	1.164818000

9Ge(NMe₂)-BH₃, T. E.= -6983.55811

6	3.628375000	-1.192008000	0.423244000
7	2.723365000	-0.823814000	1.327483000
32	1.711168000	0.290760000	-0.060541000

7	3.544214000	-0.473007000	-0.683543000
32	-1.803536000	0.145923000	-0.185733000
7	-2.224058000	-0.252589000	1.761815000
6	-2.936575000	-1.329950000	1.421460000
7	-3.216618000	-1.344780000	0.130346000
6	2.356825000	-1.622862000	2.484755000
1	1.507712000	-2.285713000	2.248516000
1	3.208692000	-2.243147000	2.810271000
1	2.079011000	-0.962404000	3.319753000
6	4.359200000	-0.640699000	-1.867440000
1	3.725633000	-0.868039000	-2.739613000
1	4.926556000	0.277917000	-2.090274000
1	5.076498000	-1.468909000	-1.740204000
6	-3.789187000	-2.472997000	-0.580098000
1	-4.338329000	-3.132786000	0.112396000
1	-4.491142000	-2.117333000	-1.348771000
1	-2.995432000	-3.064193000	-1.065687000
6	-1.594578000	-0.052783000	3.052404000
1	-2.174538000	-0.550398000	3.847176000
1	-0.567458000	-0.454372000	3.072981000
1	-1.548708000	1.021162000	3.284163000
1	-3.231389000	-2.117803000	2.131270000
1	4.344468000	-2.014600000	0.575442000
32	0.047124000	-0.865553000	-1.503741000
7	-2.702197000	1.737399000	-0.489329000
7	1.990363000	2.019970000	0.552014000
6	1.178441000	3.119509000	0.050756000
1	1.723240000	3.744400000	-0.685971000
1	0.270110000	2.733833000	-0.435207000
1	0.860551000	3.780279000	0.879800000
6	-3.886427000	2.159147000	0.242501000
1	-4.802997000	2.086765000	-0.377260000
1	-4.022700000	1.533664000	1.135251000
1	-3.791960000	3.211916000	0.572875000
6	-2.430465000	2.515374000	-1.690969000
1	-3.285057000	2.494258000	-2.396692000
1	-2.229696000	3.575884000	-1.443451000
1	-1.551562000	2.110724000	-2.216475000
6	3.206170000	2.436132000	1.233824000
1	3.888129000	3.001809000	0.566346000
1	2.966260000	3.090373000	2.094302000
1	3.744980000	1.558911000	1.617534000
5	0.094789000	-2.725787000	-0.366105000
1	1.254151000	-3.107648000	-0.482528000
1	-0.668964000	-3.417050000	-1.030946000
1	-0.258330000	-2.620201000	0.801891000

9Ge(PMe₂)-BH₃, T. E.= -7556.84772

6	-3.990155000	-0.890851000	0.795572000
7	-3.634706000	-1.079298000	-0.465986000
32	-1.868141000	-0.087410000	-0.198093000
7	-3.100755000	-0.155780000	1.455649000
32	1.665584000	-0.273388000	-0.016451000
7	3.186130000	0.416247000	-1.573756000
6	3.949828000	-0.542935000	-1.113214000
7	3.425796000	-1.198020000	-0.069407000
6	-4.453248000	-1.647533000	-1.513835000
1	-3.869142000	-2.377641000	-2.094215000
1	-5.328160000	-2.165475000	-1.086233000
1	-4.816381000	-0.868182000	-2.205085000
6	-3.014782000	-0.057873000	2.900392000
1	-2.205733000	-0.696960000	3.290994000
1	-2.813063000	0.980436000	3.203577000
1	-3.965065000	-0.371197000	3.365355000
6	4.122189000	-2.174746000	0.746121000
1	4.862240000	-2.724577000	0.139969000
1	4.648421000	-1.708128000	1.598078000
1	3.396495000	-2.893295000	1.149137000
6	3.440820000	1.113737000	-2.815489000
1	4.439732000	0.875284000	-3.225966000
1	2.689040000	0.844921000	-3.577245000
1	3.381904000	2.203285000	-2.663570000
1	4.928412000	-0.824674000	-1.539964000
1	-4.906001000	-1.303783000	1.249340000
32	-0.130575000	-1.835933000	-0.542868000
15	1.816017000	1.814475000	1.145849000
15	-2.518035000	2.039175000	-1.117258000
6	-1.087610000	2.295370000	-2.315952000
1	-0.101268000	2.194188000	-1.840131000
1	-1.163365000	1.572270000	-3.140231000
1	-1.173201000	3.306434000	-2.742968000
6	3.620874000	1.837862000	1.675723000
1	3.894758000	0.968964000	2.291504000
1	4.257832000	1.865477000	0.781674000
1	3.802631000	2.756303000	2.254833000
6	1.008092000	1.409066000	2.793148000
1	1.507681000	0.591053000	3.329843000
1	1.011971000	2.316996000	3.415959000
1	-0.037399000	1.116412000	2.623141000
6	-1.957822000	3.182264000	0.273331000
1	-0.902550000	3.047365000	0.555787000
1	-2.095673000	4.219517000	-0.068707000

1	-2.600202000	3.031091000	1.151940000
5	0.605171000	-2.042905000	1.567723000
1	1.077518000	-3.163959000	1.528619000
1	-0.268656000	-1.859065000	2.389109000
1	1.547453000	-1.256102000	1.854892000

10Ge(H)-BH₃, T. E.= -7938.14110

6	3.926399000	1.174930000	0.949969000
6	2.968405000	1.608229000	1.850723000
6	1.661187000	1.028921000	1.707299000
32	1.616138000	-0.274155000	0.273900000
6	3.477298000	0.203334000	-0.010934000
1	4.947767000	1.563469000	0.981730000
1	3.210128000	2.355413000	2.612033000
15	4.374717000	-0.619867000	-1.214100000
1	3.488081000	-1.431693000	-1.973918000
1	5.089574000	0.147127000	-2.202137000
15	0.280665000	1.221409000	2.711342000
1	-0.833646000	0.573107000	2.103280000
1	0.301157000	0.716244000	4.058750000
32	0.127930000	-1.905804000	-0.863393000
32	-1.545052000	-0.071284000	-0.636368000
6	-3.272878000	-0.025777000	0.229792000
6	-3.903039000	1.256906000	0.081650000
6	-3.174188000	2.215724000	-0.602358000
6	-1.894193000	1.787060000	-1.099741000
1	-4.897901000	1.483906000	0.476282000
1	-3.566831000	3.225799000	-0.748908000
15	-0.720391000	2.711851000	-1.932961000
1	-1.064362000	3.315633000	-3.194909000
1	-0.111741000	3.861196000	-1.308980000
15	-3.919618000	-1.449166000	0.967990000
1	-2.937766000	-2.495813000	0.941315000
1	-4.349970000	-1.338956000	2.335075000
1	0.399346000	1.895878000	-2.239952000
1	-5.121317000	-2.014444000	0.410507000
1	5.430551000	-1.534962000	-0.858001000
1	-0.186259000	2.554408000	2.978399000
5	-0.597166000	-2.954396000	0.936474000
1	0.316240000	-3.725520000	1.180180000
1	-1.574805000	-3.563413000	0.487986000
1	-0.885456000	-2.235009000	1.883979000

10Ge(Me)-BH₃, T. E.= -8409.86931

6	-3.974209000	1.500479000	0.892278000
6	-2.982373000	2.306618000	1.434780000
6	-1.639515000	2.027834000	1.010517000
32	-1.603634000	0.485651000	-0.177048000
6	-3.538331000	0.458260000	0.004734000
1	-5.023167000	1.648295000	1.169308000
1	-3.232738000	3.087004000	2.160968000
15	-4.620789000	-0.522625000	-0.937938000
15	-0.248675000	2.966721000	1.435286000
32	-0.067315000	-0.183636000	-2.026798000
32	1.685047000	-0.934879000	-0.359790000
6	3.478311000	-0.220057000	-0.084100000
6	3.949878000	-0.514923000	1.241542000
6	3.059130000	-1.185865000	2.070217000
6	1.787027000	-1.518978000	1.494704000
1	4.964939000	-0.288573000	1.587227000
1	3.356179000	-1.480400000	3.082985000
15	0.553708000	-2.452687000	2.279184000
15	4.458606000	0.475211000	-1.328286000
6	0.714726000	3.471420000	-0.046115000
1	0.905885000	2.566949000	-0.648473000
1	0.103129000	4.159480000	-0.645325000
1	1.661984000	3.952588000	0.238705000
6	0.984508000	2.142787000	2.533144000
1	1.321190000	1.204877000	2.063400000
1	1.852777000	2.795046000	2.710165000
1	0.498621000	1.906528000	3.489938000
6	-0.699516000	4.528092000	2.305525000
1	-1.210037000	4.290500000	3.248502000
1	0.203170000	5.116433000	2.522049000
1	-1.377414000	5.114907000	1.671665000
6	-4.156924000	-2.293659000	-0.976659000
1	-4.869377000	-2.857672000	-1.596987000
1	-3.147148000	-2.389191000	-1.415467000
1	-4.158546000	-2.687208000	0.048480000
6	-4.738852000	-0.039244000	-2.714249000
1	-4.984286000	1.029335000	-2.777533000
1	-3.753678000	-0.220407000	-3.170213000
1	-5.499413000	-0.635200000	-3.240918000
6	-6.349987000	-0.436240000	-0.301492000
1	-6.372459000	-0.764170000	0.746235000
1	-6.713731000	0.598471000	-0.360438000
1	-7.004686000	-1.082302000	-0.902818000
6	4.880534000	2.262171000	-1.069440000
1	5.348303000	2.377008000	-0.081865000
1	5.565457000	2.633654000	-1.845893000

1	3.949519000	2.844030000	-1.088632000
6	6.116963000	-0.322406000	-1.538977000
1	6.686219000	0.153135000	-2.351262000
1	6.685476000	-0.242804000	-0.601930000
1	5.962556000	-1.385616000	-1.765851000
6	3.633466000	0.392191000	-2.957971000
1	2.589953000	0.742552000	-2.856301000
1	4.173897000	1.012432000	-3.687219000
1	3.609459000	-0.649456000	-3.303576000
6	1.241849000	-3.700990000	3.453781000
1	1.921149000	-4.368849000	2.907864000
1	1.806596000	-3.190547000	4.245821000
1	0.431123000	-4.286786000	3.910333000
6	-0.651361000	-1.496287000	3.304550000
1	-1.400494000	-2.159833000	3.761658000
1	-0.100971000	-0.964477000	4.093269000
1	-1.150125000	-0.761380000	2.653372000
6	-0.449599000	-3.380212000	1.061949000
1	0.172189000	-4.165418000	0.612516000
1	-1.325302000	-3.827880000	1.553403000
1	-0.774537000	-2.702180000	0.256334000
5	-0.974611000	-1.988277000	-2.784502000
1	-1.254619000	-2.817194000	-1.922892000
1	-0.155254000	-2.426080000	-3.581067000
1	-1.976977000	-1.571814000	-3.366701000

1Si-(BH₃)₂, T. E.= -1455.26103

14	0.000243000	-0.000606000	2.055826000
14	1.502844000	-0.001135000	0.221660000
14	-1.503589000	0.000956000	0.222581000
7	2.413451000	-1.243904000	-0.639405000
7	2.415596000	1.241586000	-0.637180000
7	-2.416103000	-1.241174000	-0.637365000
7	-2.413199000	1.244317000	-0.638708000
6	3.321796000	-0.684766000	-1.528353000
1	3.956740000	-1.322721000	-2.140636000
6	3.322991000	0.682497000	-1.527115000
1	3.959085000	1.320439000	-2.138217000
6	-3.321182000	0.685771000	-1.528406000
1	-3.955551000	1.324130000	-2.140866000
6	-3.322785000	-0.681485000	-1.527660000
1	-3.958673000	-1.319023000	-2.139399000
6	2.311658000	-2.697835000	-0.482437000
6	2.316413000	2.695373000	-0.477292000
6	-2.311388000	2.698150000	-0.480903000

6	-2.317735000	-2.695055000	-0.477773000
1	1.942821000	3.167095000	-1.400165000
1	-1.945444000	-3.166848000	-1.401134000
1	-1.621414000	2.926262000	0.342457000
1	1.936407000	-3.166966000	-1.405959000
1	1.626932000	2.923489000	0.346484000
1	3.301602000	3.121788000	-0.233251000
1	-1.627499000	-2.923766000	0.345202000
1	-3.302934000	-3.120883000	-0.232736000
1	3.296262000	-3.126575000	-0.240119000
1	1.622477000	-2.926406000	0.341460000
1	-1.937092000	3.167871000	-1.404509000
1	-3.295768000	3.126698000	-0.237317000
5	0.002563000	1.928215000	2.745294000
1	0.000584000	2.759925000	1.850998000
1	1.026837000	1.941756000	3.408975000
1	-1.018677000	1.942025000	3.413647000
5	-0.001110000	-1.930054000	2.743627000
1	-0.001177000	-2.760911000	1.848536000
1	-1.024047000	-1.943975000	3.409343000
1	1.021449000	-1.944896000	3.409921000

2Si-(BH₃)₂, T. E.= -3561.77359

6	3.974276000	-0.348695000	-1.267690000
6	2.762562000	-1.273403000	-0.924187000
14	1.665678000	-0.157388000	0.155508000
6	3.035573000	1.106298000	0.599314000
6	4.338414000	0.489380000	-0.027619000
1	3.703231000	0.327386000	-2.098248000
14	-0.131879000	-0.934668000	1.418560000
1	5.074755000	1.269497000	-0.287326000
14	-1.880810000	0.090389000	0.345476000
6	-3.662816000	-0.584246000	0.143875000
6	-4.318806000	0.450972000	-0.827987000
6	-3.267964000	0.976565000	-1.832532000
6	-1.969531000	1.424414000	-1.062797000
1	-4.726393000	1.301775000	-0.254019000
1	-3.686274000	1.806925000	-2.426554000
14	2.754064000	2.869695000	-0.083847000
1	2.936150000	2.879333000	-1.575271000
1	1.381918000	3.371882000	0.241556000
1	3.774182000	3.793976000	0.517801000
14	3.200169000	1.275914000	2.510998000
1	2.130459000	2.162669000	3.065480000
1	3.145739000	-0.071117000	3.166160000

1	4.544902000	1.886789000	2.786485000
14	1.964420000	-2.060454000	-2.468274000
1	0.610787000	-2.617698000	-2.160009000
1	1.851485000	-1.013550000	-3.541271000
1	2.845269000	-3.160567000	-2.989060000
14	3.327603000	-2.756124000	0.199078000
1	3.402199000	-2.375852000	1.646976000
1	2.406223000	-3.917295000	0.026171000
1	4.710798000	-3.108884000	-0.272836000
14	-0.440673000	1.348078000	-2.166858000
1	-0.541809000	0.239570000	-3.168348000
1	-0.083735000	2.635352000	-2.851867000
1	0.795266000	0.999437000	-1.291532000
14	-2.193513000	3.204804000	-0.382094000
1	-2.529060000	4.102535000	-1.540629000
1	-3.317251000	3.267363000	0.607601000
1	-0.937043000	3.696314000	0.263731000
14	-3.548978000	-2.323828000	-0.665191000
1	-4.928849000	-2.712013000	-1.121229000
1	-2.663990000	-2.294285000	-1.881438000
1	-3.021184000	-3.332514000	0.301666000
14	-4.629588000	-0.729546000	1.786332000
1	-4.857053000	0.649794000	2.336590000
1	-5.971599000	-1.354774000	1.523815000
1	-3.888925000	-1.563146000	2.782883000
1	-5.169750000	0.007918000	-1.373331000
1	-3.024881000	0.172632000	-2.548610000
1	4.839859000	-0.162682000	0.710963000
1	4.846555000	-0.932554000	-1.606556000
5	-0.135339000	-2.912337000	1.986544000
1	0.805340000	-2.992199000	2.754059000
1	-0.059881000	-3.603212000	0.991262000
1	-1.226188000	-2.935515000	2.536695000
5	-1.009237000	0.757410000	2.313729000
1	-1.511410000	0.407754000	3.354868000
1	-0.379181000	1.786465000	2.282496000
1	-2.118949000	1.133205000	1.691620000

3Si-(BH₃)₂, T. E.= -1610.02884

6	-3.131969000	1.080557000	-1.575506000
7	-2.108919000	1.193081000	-0.588248000
14	-1.540300000	-0.082117000	0.458283000
7	-2.601753000	-1.413911000	0.082416000
6	-3.578885000	-1.302430000	-0.912876000
6	-3.819909000	-0.200649000	-1.660444000

14	0.000040000	-0.010507000	2.271914000
1	-4.173598000	-2.206654000	-1.068305000
1	-4.611467000	-0.267586000	-2.407005000
14	1.539332000	0.078523000	0.458266000
7	2.109293000	-1.187879000	-0.598100000
6	3.133468000	-1.067151000	-1.583216000
6	3.821187000	0.214876000	-1.656861000
6	3.578709000	1.310617000	-0.900957000
7	2.600110000	1.413961000	0.093809000
1	4.614020000	0.287905000	-2.401501000
1	4.173551000	2.216130000	-1.048159000
6	-3.468665000	2.109124000	-2.399707000
1	-4.267575000	1.964187000	-3.125355000
1	-2.986995000	3.082727000	-2.380977000
6	-1.464355000	2.507866000	-0.465789000
1	-0.917524000	2.763798000	-1.388201000
1	-2.226575000	3.281395000	-0.280961000
1	-0.776038000	2.504611000	0.390217000
6	-2.544139000	-2.697091000	0.806555000
1	-2.326528000	-3.521781000	0.109410000
1	-1.757514000	-2.661691000	1.571421000
1	-3.505737000	-2.893395000	1.305797000
6	1.465007000	-2.503804000	-0.486778000
1	2.227142000	-3.278561000	-0.306877000
1	0.775323000	-2.507412000	0.368126000
1	0.919536000	-2.752606000	-1.411950000
6	2.540292000	2.691909000	0.827001000
1	3.501300000	2.885916000	1.328231000
1	2.322008000	3.521188000	0.135530000
1	1.753318000	2.649863000	1.591174000
6	3.471335000	-2.088909000	-2.415330000
1	4.271000000	-1.937989000	-3.138932000
1	2.989878000	-3.062740000	-2.404973000
5	0.133759000	-1.858633000	3.140248000
1	-0.934904000	-1.888405000	3.730495000
1	1.080420000	-1.611682000	3.870449000
1	0.323024000	-2.799569000	2.396509000
5	-0.132291000	1.829690000	3.157062000
1	0.938257000	1.856662000	3.743938000
1	-0.326507000	2.776818000	2.422420000
1	-1.075722000	1.574744000	3.888757000

4Si(H)- (BH₃)₂, T. E.= -1379.00961

6	3.749644000	0.606418000	0.064980000
7	2.815672000	1.417156000	-0.383750000

14	1.658368000	-0.225287000	-0.710093000
7	3.347951000	-0.666670000	-0.073010000
14	-1.695025000	-0.082400000	-0.757196000
7	-2.881242000	1.334627000	-0.332927000
6	-3.817076000	0.450145000	0.021055000
7	-3.394409000	-0.772365000	-0.289326000
6	2.759612000	2.845734000	-0.154405000
1	1.998617000	3.086138000	0.606111000
1	3.731032000	3.233530000	0.195132000
1	2.492873000	3.369572000	-1.084985000
6	4.140860000	-1.860345000	0.156117000
1	3.512005000	-2.632383000	0.617984000
1	4.549830000	-2.264377000	-0.785061000
1	4.977498000	-1.632490000	0.835148000
6	-4.088247000	-2.028397000	-0.083187000
1	-5.039943000	-1.856420000	0.442587000
1	-4.299821000	-2.521403000	-1.044653000
1	-3.468780000	-2.704279000	0.523876000
6	-2.804466000	2.718569000	0.103916000
1	-3.797069000	3.071924000	0.423277000
1	-2.104161000	2.821551000	0.948477000
1	-2.460526000	3.354692000	-0.723959000
1	-4.767283000	0.690615000	0.518002000
1	4.706875000	0.901898000	0.518596000
14	-0.060856000	-0.646055000	0.758289000
1	-1.657716000	-0.150572000	-2.261357000
1	1.597911000	-0.138727000	-2.205675000
5	-0.315580000	0.111481000	2.642197000
1	-1.330095000	-0.431889000	3.054211000
1	-0.432162000	1.322230000	2.514849000
1	0.684747000	-0.218897000	3.256871000
5	0.570886000	-2.392210000	-0.257983000
1	-0.253456000	-2.923798000	-0.974416000
1	1.070901000	-3.106062000	0.588944000
1	1.519616000	-2.096794000	-1.056803000

4Si(Me)-(BH₃)₂, T. E.= -1536.24823

6	-3.583843000	0.626744000	-0.289398000
7	-2.866666000	1.044109000	0.772666000
14	-1.855745000	-0.548470000	0.722798000
7	-3.299675000	-0.675019000	-0.462183000
14	1.778272000	-0.283370000	0.739337000
7	2.825208000	1.274514000	0.496937000
6	3.651644000	0.603100000	-0.330414000
7	3.309079000	-0.691493000	-0.254837000

6	-2.638082000	2.428055000	1.149006000
1	-2.215472000	2.456407000	2.162542000
1	-1.933992000	2.923105000	0.458324000
1	-3.582351000	2.995005000	1.166415000
6	-3.682319000	-1.496053000	-1.601266000
1	-3.165116000	-2.459761000	-1.519081000
1	-4.769297000	-1.680685000	-1.612873000
1	-3.377642000	-1.031663000	-2.553009000
6	3.875722000	-1.829502000	-0.957308000
1	4.374143000	-1.517762000	-1.887214000
1	4.602195000	-2.368663000	-0.326235000
1	3.056768000	-2.514396000	-1.217916000
6	2.560270000	2.703765000	0.460276000
1	1.760036000	2.938790000	-0.261855000
1	2.245993000	3.041783000	1.457911000
1	3.466294000	3.265302000	0.185110000
6	4.689066000	1.200204000	-1.224278000
1	4.215994000	1.557998000	-2.153172000
1	5.178982000	2.056143000	-0.740483000
1	5.453703000	0.459769000	-1.490023000
6	-4.437451000	1.467544000	-1.176807000
1	-3.807495000	1.868825000	-1.988357000
1	-5.242583000	0.873071000	-1.628274000
1	-4.875007000	2.312353000	-0.628921000
14	-0.018589000	-0.563654000	-0.707737000
6	2.011084000	-0.907127000	2.515208000
1	1.704806000	-1.962420000	2.569076000
1	3.057073000	-0.818795000	2.843211000
1	1.374616000	-0.334857000	3.207559000
6	-2.198778000	-1.577590000	2.275659000
1	-1.883129000	-2.615169000	2.087935000
1	-1.609973000	-1.200918000	3.126421000
1	-3.264192000	-1.564017000	2.546822000
5	-0.277073000	1.038699000	-1.967751000
1	-0.358442000	2.059208000	-1.285771000
1	-1.319557000	0.821751000	-2.582099000
1	0.682223000	1.070415000	-2.728671000
5	0.197572000	-2.645186000	-0.828450000
1	-0.917396000	-3.155886000	-0.869237000
1	0.814602000	-3.051024000	0.156954000
1	0.817045000	-2.834185000	-1.867788000

4Si(Cl)-(BH₃)₂, T. E.= -2298.44206

6	-3.682692000	-0.694884000	0.362968000
7	-2.855232000	-1.171212000	-0.570806000

14	-1.704804000	0.286620000	-0.254061000
7	-3.309221000	0.545034000	0.680829000
14	1.704873000	-0.285356000	-0.256395000
7	3.309569000	-0.550734000	0.676342000
6	3.682523000	0.691741000	0.367715000
7	2.855380000	1.174523000	-0.562856000
6	-2.735591000	-2.562441000	-0.983235000
1	-1.966697000	-3.077140000	-0.385705000
1	-3.699334000	-3.076810000	-0.849941000
1	-2.460184000	-2.605431000	-2.045462000
6	-3.867871000	1.413082000	1.702769000
1	-3.085766000	1.688798000	2.424799000
1	-4.266458000	2.332597000	1.248260000
1	-4.679563000	0.897691000	2.237620000
6	2.738043000	2.567861000	-0.968308000
1	3.697842000	3.084317000	-0.816056000
1	2.479066000	2.617631000	-2.034433000
1	1.958793000	3.076153000	-0.378830000
6	3.864965000	-1.423140000	1.696471000
1	4.682833000	-0.914089000	2.227962000
1	3.083627000	-1.693140000	2.421552000
1	4.254670000	-2.345514000	1.240208000
1	4.505601000	1.246293000	0.837498000
1	-4.506243000	-1.252413000	0.828361000
14	0.000230000	-0.004129000	1.329864000
17	1.768684000	-1.494145000	-1.985638000
17	-1.769588000	1.507443000	-1.974789000
5	0.409716000	1.864266000	2.086202000
1	0.316772000	2.724588000	1.224467000
1	1.546285000	1.755360000	2.536356000
1	-0.414534000	1.990830000	2.981341000
5	-0.408191000	-1.876632000	2.076534000
1	-0.316723000	-2.732412000	1.210156000
1	-1.543880000	-1.770060000	2.529395000
1	0.417709000	-2.007960000	2.969493000

4Si(NMe₂)-(BH₃)₂, T. E.= -1646.94638

6	-3.476840000	-1.296822000	0.002864000
7	-2.658148000	-1.114014000	-1.042954000
14	-1.756227000	0.251723000	-0.079392000
7	-3.350233000	-0.272497000	0.836582000
14	1.869534000	0.114277000	0.146379000
7	2.082962000	-0.598634000	-1.596062000
6	2.745198000	-1.645914000	-1.091107000
7	3.072727000	-1.380819000	0.169067000

6	-2.269969000	-2.169350000	-1.968232000
1	-1.402099000	-2.726102000	-1.578679000
1	-3.105359000	-2.871620000	-2.115371000
1	-2.019481000	-1.728942000	-2.943811000
6	-3.985811000	-0.117013000	2.134320000
1	-3.211045000	0.020287000	2.903527000
1	-4.645657000	0.764684000	2.138013000
1	-4.581452000	-1.009227000	2.381457000
6	3.526657000	-2.365077000	1.142583000
1	4.098159000	-3.161104000	0.640294000
1	4.179628000	-1.876360000	1.878236000
1	2.665924000	-2.815720000	1.662261000
6	1.508983000	-0.498518000	-2.922640000
1	1.528835000	-1.474810000	-3.431247000
1	0.462020000	-0.168512000	-2.852621000
1	2.057094000	0.231097000	-3.541081000
1	2.935827000	-2.590234000	-1.617831000
1	-4.109752000	-2.179345000	0.163826000
14	-0.053579000	-0.492559000	1.380145000
7	-1.955008000	1.737902000	-0.957658000
7	2.738503000	1.605753000	0.273402000
6	-1.045730000	2.866829000	-0.770830000
1	-1.531821000	3.693666000	-0.220247000
1	-0.163658000	2.552788000	-0.195847000
1	-0.704104000	3.259583000	-1.746315000
6	-3.166923000	2.075035000	-1.700694000
1	-3.794285000	1.182884000	-1.832483000
1	-3.762495000	2.848530000	-1.179198000
1	-2.912644000	2.466121000	-2.703219000
6	2.345769000	2.652569000	1.221242000
1	1.422826000	2.371122000	1.749493000
1	3.132815000	2.809851000	1.981296000
1	2.183447000	3.613110000	0.697463000
6	4.000753000	1.867887000	-0.411546000
1	4.834791000	1.965297000	0.308751000
1	4.241797000	1.050789000	-1.105857000
1	3.946377000	2.807941000	-0.991578000
5	-0.146119000	-2.527312000	1.051173000
1	-1.334109000	-2.839160000	1.103750000
1	0.469748000	-3.046693000	1.971967000
1	0.338649000	-2.805465000	-0.047298000
5	-0.228984000	0.686064000	3.062917000
1	-0.460310000	1.850673000	2.763513000
1	0.828843000	0.554129000	3.663342000
1	-1.157313000	0.167241000	3.672790000

4Si(PMe₂)-(BH₃)₂, T. E.= -2220.20054

6	3.896929000	-1.229009000	-0.120794000
7	3.126735000	-1.102865000	0.963253000
14	1.969564000	0.057922000	0.000951000
7	3.458784000	-0.399119000	-1.063041000
14	-1.731995000	-0.175530000	-0.013174000
7	-2.340343000	-1.033864000	1.560702000
6	-3.054408000	-1.885780000	0.817491000
7	-3.069622000	-1.453810000	-0.441567000
6	3.055642000	-2.052107000	2.061591000
1	2.204396000	-2.736822000	1.918610000
1	3.983803000	-2.642936000	2.110008000
1	2.938927000	-1.517981000	3.015614000
6	4.002159000	-0.191367000	-2.392281000
1	3.190270000	-0.272239000	-3.129674000
1	4.464851000	0.804760000	-2.477139000
1	4.765023000	-0.954045000	-2.612573000
6	-3.550071000	-2.194701000	-1.595997000
1	-4.268418000	-2.965771000	-1.276832000
1	-4.050584000	-1.514623000	-2.298562000
1	-2.710908000	-2.683561000	-2.114477000
6	-1.894881000	-1.272098000	2.921091000
1	-2.601431000	-1.936842000	3.442043000
1	-0.899692000	-1.745942000	2.928481000
1	-1.845535000	-0.322274000	3.471544000
1	-3.516844000	-2.813636000	1.179250000
1	4.736163000	-1.930335000	-0.227922000
14	0.181826000	-1.086173000	-1.029643000
15	2.527368000	2.134115000	0.847565000
15	-2.531364000	1.962378000	0.084148000
6	1.386827000	2.140926000	2.351935000
1	0.333279000	1.947654000	2.100783000
1	1.733650000	1.399596000	3.085949000
1	1.454181000	3.132604000	2.823898000
6	1.527177000	3.240157000	-0.303543000
1	1.938467000	3.188820000	-1.321029000
1	0.460735000	2.976667000	-0.336155000
1	1.625383000	4.277044000	0.051462000
6	-2.527300000	2.381600000	-1.751389000
1	-3.230640000	1.765549000	-2.328463000
1	-2.799402000	3.440640000	-1.867622000
1	-1.520374000	2.228235000	-2.164841000
6	-4.369074000	1.712056000	0.408994000
1	-4.847745000	1.045995000	-0.322534000
1	-4.502799000	1.295423000	1.416757000

1	-4.865527000	2.693440000	0.378802000
5	0.218941000	-3.004303000	-0.281241000
1	-0.650866000	-3.599223000	-0.907586000
1	-0.005985000	-2.991738000	0.926615000
1	1.330795000	-3.451135000	-0.538517000
5	0.150252000	-0.249773000	-2.928211000
1	0.415448000	0.945439000	-2.887344000
1	-0.975679000	-0.455852000	-3.364968000
1	0.992612000	-0.901459000	-3.533891000

5Si(H)-(BH₃)₂, T. E.= -2601.50636

6	-3.785767000	-1.211675000	-1.106820000
6	-2.816487000	-2.110274000	-1.514036000
6	-1.517996000	-1.916764000	-0.909746000
14	-1.568135000	-0.496610000	0.269128000
6	-3.335783000	-0.231767000	-0.150087000
1	-4.805251000	-1.251130000	-1.499015000
1	-3.027456000	-2.891007000	-2.249288000
15	-4.236123000	1.056446000	0.571726000
1	-3.362077000	1.868235000	1.369639000
1	-4.903738000	1.960531000	-0.320209000
15	-0.089090000	-2.815252000	-1.238457000
1	1.050111000	-2.145436000	-0.695263000
1	0.037953000	-4.164509000	-0.753351000
14	-0.225594000	0.711086000	1.792778000
14	1.525064000	0.624798000	0.237008000
6	3.037965000	-0.416937000	0.111295000
6	3.797332000	-0.045052000	-1.060156000
6	3.225741000	0.953024000	-1.833964000
6	1.978753000	1.470149000	-1.328079000
1	4.753495000	-0.501604000	-1.329342000
1	3.703401000	1.312902000	-2.748934000
15	1.002225000	2.775771000	-1.894957000
1	1.630725000	4.054216000	-2.062532000
1	0.368674000	2.658913000	-3.179580000
15	3.555007000	-1.338031000	1.488369000
1	2.462747000	-1.423113000	2.425108000
1	3.990348000	-2.683350000	1.238852000
1	-0.065522000	2.993777000	-0.967795000
1	4.696324000	-0.859105000	2.214026000
1	-5.343005000	0.711766000	1.419577000
1	0.237650000	-3.038577000	-2.617359000
5	0.458193000	-0.480336000	3.331747000
1	-0.447824000	-0.583834000	4.140431000
1	1.428908000	0.118141000	3.784731000

1	0.764047000	-1.590454000	2.882310000
5	-1.026267000	2.616287000	1.624804000
1	-0.198191000	3.391257000	2.074306000
1	-1.300855000	2.868094000	0.445459000
1	-2.051605000	2.636450000	2.310023000

5Si(Me)-(BH₃)₂, T. E.= -3073.23482

6	4.098409000	-1.068664000	0.972999000
6	3.205444000	-1.820608000	1.716844000
6	1.845655000	-1.822012000	1.225669000
14	1.731263000	-0.751476000	-0.274817000
6	3.533613000	-0.384807000	-0.167064000
1	5.161633000	-1.037775000	1.228264000
1	3.533325000	-2.396898000	2.587068000
15	4.488393000	0.518600000	-1.315334000
15	0.556905000	-2.719897000	1.963163000
14	0.103237000	0.146223000	-1.767467000
14	-1.624620000	0.471132000	-0.169357000
6	-3.428644000	0.074404000	-0.227213000
6	-4.121829000	0.854794000	0.768896000
6	-3.324927000	1.700874000	1.523807000
6	-1.918072000	1.673240000	1.203799000
1	-5.195245000	0.766926000	0.961074000
1	-3.747246000	2.304583000	2.333121000
15	-0.829903000	2.927128000	1.730993000
15	-4.287007000	-0.807574000	-1.468095000
6	1.176965000	-4.197475000	2.872778000
1	1.754358000	-4.826395000	2.182536000
1	1.830834000	-3.880132000	3.696288000
1	0.335861000	-4.772955000	3.284209000
6	-0.637273000	-3.326340000	0.718024000
1	-0.990233000	-2.465270000	0.129793000
1	-0.130682000	-4.024697000	0.039742000
1	-1.490994000	-3.814982000	1.209313000
6	-0.458117000	-1.799165000	3.203470000
1	-0.936136000	-0.948958000	2.691994000
1	-1.231165000	-2.443018000	3.649001000
1	0.207436000	-1.420579000	3.991738000
6	0.901478000	2.360594000	1.870657000
1	1.544908000	3.199482000	2.172418000
1	0.973655000	1.547214000	2.603332000
1	1.227468000	1.988789000	0.886939000
6	-0.786940000	4.386576000	0.608338000
1	-0.141412000	5.182358000	1.009433000
1	-0.400531000	4.043840000	-0.364405000

1	-1.811586000	4.762117000	0.481794000
6	-1.300077000	3.597692000	3.383188000
1	-0.595194000	4.384456000	3.686520000
1	-2.311604000	4.022718000	3.335737000
1	-1.288758000	2.786274000	4.122949000
6	-4.336674000	0.060603000	-3.089475000
1	-3.304938000	0.118923000	-3.468459000
1	-4.962324000	-0.483953000	-3.812277000
1	-4.729382000	1.074745000	-2.936432000
6	-3.590173000	-2.459229000	-1.822702000
1	-2.541840000	-2.339166000	-2.151680000
1	-3.632754000	-3.071445000	-0.911976000
1	-4.162388000	-2.944146000	-2.627142000
6	-6.048615000	-1.070925000	-0.997047000
1	-6.561153000	-1.641846000	-1.783608000
1	-6.096337000	-1.626577000	-0.051084000
1	-6.551250000	-0.102970000	-0.870102000
6	4.071454000	0.111294000	-3.051222000
1	4.710805000	0.678842000	-3.743396000
1	4.199621000	-0.967319000	-3.208892000
1	3.019891000	0.386365000	-3.226044000
6	4.328438000	2.346874000	-1.193845000
1	4.605651000	2.662288000	-0.178559000
1	4.973696000	2.846787000	-1.931562000
1	3.274004000	2.601853000	-1.390204000
6	6.284282000	0.167923000	-1.105359000
1	6.861620000	0.722855000	-1.857753000
1	6.608163000	0.479442000	-0.103296000
1	6.465168000	-0.908659000	-1.222114000
5	0.740825000	2.069899000	-2.201087000
1	1.619863000	1.964864000	-3.052999000
1	1.167128000	2.648926000	-1.201885000
1	-0.239746000	2.641516000	-2.661544000
5	-0.418440000	-1.313599000	-3.113905000
1	-0.626545000	-2.387266000	-2.554026000
1	0.561090000	-1.389360000	-3.846072000
1	-1.399168000	-0.913332000	-3.737967000

6Ge-(BH₃)₂, T. E.= -6818.52563

32	-0.000502000	-0.000212000	1.067091000
32	1.961827000	0.000173000	-0.680945000
32	-1.961738000	-0.000109000	-0.682561000
7	3.330075000	-1.268520000	-0.268553000
7	3.330220000	1.268488000	-0.268353000
7	-3.329987000	-1.268329000	-0.268527000

7	-3.329577000	1.268690000	-0.268590000
6	4.537733000	-0.692215000	-0.023953000
1	5.424510000	-1.304625000	0.145801000
6	4.537845000	0.692043000	-0.023818000
1	5.424725000	1.304281000	0.145995000
6	-4.536973000	0.692519000	-0.022696000
1	-5.423518000	1.304985000	0.148084000
6	-4.537222000	-0.691779000	-0.022632000
1	-5.423980000	-1.303913000	0.148216000
6	3.184638000	-2.724898000	-0.295791000
6	3.184959000	2.724868000	-0.294803000
6	-3.184007000	2.725049000	-0.295954000
6	-3.184918000	-2.724726000	-0.295308000
1	3.529886000	3.145559000	-1.253454000
1	-3.528482000	-3.144969000	-1.254640000
1	-2.130767000	2.987956000	-0.130956000
1	3.519701000	-3.144030000	-1.258598000
1	2.130169000	2.987585000	-0.140043000
1	3.769770000	3.175381000	0.521324000
1	-2.130388000	-2.987659000	-0.139081000
1	-3.771061000	-3.175446000	0.519740000
1	3.778086000	-3.176577000	0.513403000
1	2.131450000	-2.987909000	-0.130641000
1	-3.519170000	3.144130000	-1.258747000
1	-3.777292000	3.176844000	0.513289000
5	-0.000639000	2.000703000	1.674353000
1	1.024488000	2.043129000	2.338759000
1	-1.026030000	2.043471000	2.338306000
1	-0.000167000	2.778339000	0.734530000
5	-0.000353000	-2.001240000	1.673966000
1	-0.000272000	-2.778728000	0.734023000
1	-1.025742000	-2.043934000	2.337941000
1	1.024789000	-2.043942000	2.338306000

7Ge-(BH₃)₂, T. E.= -8925.05254

6	-4.470021000	1.417945000	0.348987000
6	-3.046015000	1.456256000	0.996414000
32	-2.123119000	-0.113299000	0.094303000
6	-3.819325000	-0.784961000	-0.765730000
6	-4.915315000	-0.027955000	0.038320000
1	-4.475904000	1.998711000	-0.591683000
32	-0.001124000	-1.310826000	-0.002617000
1	-5.872960000	-0.009636000	-0.510674000
32	2.121531000	-0.113453000	-0.095011000
6	3.814643000	-0.792936000	0.764821000

6	4.913993000	-0.041803000	-0.039937000
6	4.476465000	1.406667000	-0.349380000
6	3.051406000	1.453960000	-0.994089000
1	5.102078000	-0.569376000	-0.991797000
1	5.217705000	1.888445000	-1.010836000
14	-3.749157000	-0.254912000	-2.607097000
1	-3.166415000	1.121285000	-2.779535000
1	-2.906208000	-1.216431000	-3.388216000
1	-5.145074000	-0.240601000	-3.163315000
14	-4.028978000	-2.679819000	-0.689515000
1	-2.790755000	-3.379160000	-1.161614000
1	-4.348690000	-3.091338000	0.717046000
1	-5.172929000	-3.095932000	-1.574269000
14	-2.158379000	3.092618000	0.587698000
1	-0.827561000	3.166641000	1.271957000
1	-1.963615000	3.216494000	-0.896499000
1	-3.002484000	4.249124000	1.044973000
14	-3.132364000	1.242250000	2.895108000
1	-3.942223000	0.034541000	3.264958000
1	-1.764677000	1.127290000	3.491423000
1	-3.813061000	2.454833000	3.470294000
14	2.177251000	3.096403000	-0.580170000
1	1.977587000	3.215272000	0.903767000
1	3.035771000	4.245893000	-1.028175000
1	0.850248000	3.188621000	-1.269671000
14	3.132557000	1.244638000	-2.893559000
1	3.809843000	2.459473000	-3.468095000
1	3.943417000	0.038970000	-3.267793000
1	1.763476000	1.128955000	-3.486432000
14	3.746835000	-0.261179000	2.605827000
1	5.143537000	-0.244923000	3.160016000
1	3.162727000	1.114493000	2.778061000
1	2.905949000	-1.222879000	3.388976000
14	4.015145000	-2.688876000	0.691000000
1	4.337139000	-3.103501000	-0.714120000
1	5.154304000	-3.109767000	1.579700000
1	2.772061000	-3.381520000	1.160189000
1	5.872280000	-0.028977000	0.508090000
1	4.487500000	1.987128000	0.591456000
1	-5.107279000	-0.554858000	0.989774000
1	-5.209633000	1.903728000	1.009323000
5	-1.100185000	-1.848189000	1.718859000
1	-1.438331000	-3.005551000	1.659920000
1	-2.244455000	-1.214516000	1.587796000
1	-0.635757000	-1.397875000	2.734841000
5	1.098495000	-1.844555000	-1.724815000

1	0.633791000	-1.390816000	-2.739129000
1	1.435180000	-3.002503000	-1.669378000
1	2.242924000	-1.212302000	-1.591695000

8Ge-(BH₃)₂, T. E.= -6973.27903

6	-3.495900000	-2.164721000	-0.363039000
7	-2.351410000	-1.409400000	-0.732350000
32	-1.789334000	0.174582000	0.035527000
7	-3.169685000	0.467101000	1.229935000
6	-4.215234000	-0.442540000	1.352820000
6	-4.365969000	-1.600123000	0.662603000
32	-0.030322000	1.944585000	-0.692081000
1	-4.972998000	-0.162494000	2.091537000
1	-5.250262000	-2.193457000	0.897410000
32	1.768684000	0.145711000	-0.136450000
7	2.508952000	-0.398154000	1.465298000
6	3.657406000	-1.217911000	1.628460000
6	4.387848000	-1.590443000	0.422050000
6	4.097710000	-1.285188000	-0.867176000
7	3.012529000	-0.541696000	-1.320774000
1	5.281148000	-2.193352000	0.588847000
1	4.761507000	-1.644480000	-1.660051000
6	-3.793940000	-3.362579000	-0.940322000
1	-4.692510000	-3.892316000	-0.627554000
1	-3.185164000	-3.830396000	-1.709058000
6	-1.514950000	-1.951991000	-1.804887000
1	-1.077636000	-2.922172000	-1.513854000
1	-2.113877000	-2.098112000	-2.718792000
1	-0.707518000	-1.244055000	-2.038916000
6	-3.216342000	1.671676000	2.072279000
1	-3.253722000	1.397033000	3.138933000
1	-2.320306000	2.283443000	1.902336000
1	-4.102551000	2.280265000	1.829328000
6	1.813872000	0.025793000	2.683703000
1	2.508854000	0.563590000	3.349270000
1	0.993778000	0.710677000	2.425429000
1	1.408717000	-0.842255000	3.231001000
6	2.901076000	-0.325350000	-2.770952000
1	3.791681000	0.201277000	-3.150374000
1	2.803986000	-1.286582000	-3.301936000
1	2.018453000	0.289047000	-2.993448000
6	4.082856000	-1.637709000	2.852902000
1	4.978488000	-2.253509000	2.920463000
1	3.579437000	-1.391227000	3.783620000
5	0.077313000	3.266023000	0.926646000

1	-0.905392000	3.949078000	0.671523000
1	1.129665000	3.832504000	0.685623000
1	0.037102000	2.715550000	2.008083000
5	-0.180482000	1.903851000	-2.780386000
1	-0.275814000	0.786130000	-3.245115000
1	0.855249000	2.487659000	-3.066523000
1	-1.176657000	2.594228000	-2.918350000

9Ge(H)-(BH₃)₂, T. E.= -6742.26928

6	-4.137627000	0.268089000	-0.023678000
7	-3.430062000	-0.844374000	-0.193906000
32	-1.758388000	0.153427000	-0.632961000
7	-3.423385000	1.349293000	-0.301434000
32	1.760486000	0.149409000	-0.630557000
7	3.435723000	-0.842581000	-0.187425000
6	4.139216000	0.273400000	-0.024875000
7	3.419982000	1.350398000	-0.307621000
6	-3.921755000	-2.206474000	-0.134918000
1	-3.210797000	-2.835986000	0.416989000
1	-4.896036000	-2.236478000	0.380091000
1	-4.042248000	-2.634334000	-1.143791000
6	-3.791013000	2.708535000	0.042199000
1	-3.237259000	3.059848000	0.928621000
1	-3.565753000	3.386697000	-0.794466000
1	-4.869947000	2.778271000	0.260180000
6	3.780317000	2.712663000	0.032268000
1	4.858531000	2.788038000	0.251729000
1	3.553212000	3.386991000	-0.806963000
1	3.223496000	3.063972000	0.916741000
6	3.935022000	-2.201897000	-0.128255000
1	4.911947000	-2.225723000	0.382066000
1	3.230468000	-2.834450000	0.428328000
1	4.053040000	-2.630931000	-1.136922000
1	5.186136000	0.292671000	0.315722000
1	-5.183891000	0.280902000	0.319221000
32	-0.000862000	-0.459426000	0.984020000
1	1.733727000	0.105484000	-2.194052000
1	-1.729641000	0.125140000	-2.196498000
5	0.003090000	0.397396000	2.906943000
1	-0.010254000	1.603987000	2.763065000
1	1.032006000	-0.051205000	3.383839000
1	-1.010047000	-0.072653000	3.396666000
5	-0.013831000	-2.227384000	-0.303292000
1	-0.048319000	-3.167435000	0.467682000
1	-0.998590000	-2.197958000	-1.044506000

1 0.993624000 -2.239076000 -1.011833000

9Ge(Me)-(BH₃)₂, T. E.= -6820.88782

6 3.969540000 0.386289000 -0.515861000
7 3.506395000 -0.817094000 -0.201494000
32 1.860426000 -0.016855000 0.637802000
7 3.230698000 1.350508000 0.029124000
32 -1.859998000 -0.011476000 0.637559000
7 -3.506025000 -0.821288000 -0.192486000
6 -3.971117000 0.378721000 -0.516783000
7 -3.232648000 1.348624000 0.018532000
6 4.052479000 -2.096830000 -0.607961000
1 3.265287000 -2.699537000 -1.085094000
1 4.875046000 -1.952627000 -1.327343000
1 4.441581000 -2.655408000 0.259177000
6 3.252103000 2.746222000 -0.375836000
1 2.410068000 2.966383000 -1.051788000
1 3.178344000 3.398305000 0.507233000
1 4.195015000 2.978219000 -0.897923000
6 -3.255844000 2.740648000 -0.399049000
1 -4.199112000 2.966623000 -0.923121000
1 -3.182795000 3.400811000 0.478052000
1 -2.414030000 2.955565000 -1.076955000
6 -4.050858000 -2.105238000 -0.587094000
1 -4.875831000 -1.968317000 -1.305148000
1 -3.263992000 -2.710304000 -1.061802000
1 -4.436397000 -2.657544000 0.285630000
1 -4.842367000 0.550783000 -1.167684000
1 4.839626000 0.565195000 -1.166466000
32 -0.000015000 -0.352475000 -1.018252000
6 -2.184350000 -0.184199000 2.596839000
1 -1.625770000 0.594850000 3.135164000
1 -3.255424000 -0.084310000 2.815801000
1 -1.825951000 -1.166816000 2.935354000
6 2.186994000 -0.206023000 2.595128000
1 1.628789000 0.568423000 3.140448000
1 1.829145000 -1.191489000 2.925833000
1 3.258272000 -0.107609000 2.813753000
5 0.001623000 1.395068000 -2.213129000
1 0.002312000 2.380555000 -1.490363000
1 -1.015237000 1.286572000 -2.883492000
1 1.018345000 1.284978000 -2.883406000
5 -0.001045000 -2.486649000 -1.089138000
1 -0.001838000 -2.956031000 0.038683000
1 1.014035000 -2.743755000 -1.720917000

1 -1.015858000 -2.742631000 -1.721818000

9Ge(Cl)-(BH₃)₂, T. E.= -7661.70107

6 3.976407000 -0.202780000 0.718690000
7 3.078123000 0.579419000 1.308960000
32 1.797004000 0.299510000 -0.231213000
7 3.606351000 -0.528058000 -0.514755000
32 -1.796707000 0.288513000 0.243502000
7 -3.606311000 -0.548389000 0.494569000
6 -3.977926000 -0.170898000 -0.723575000
7 -3.079651000 0.634383000 -1.281475000
6 2.999732000 0.863676000 2.732287000
1 2.291596000 0.183048000 3.231251000
1 3.992347000 0.747212000 3.196445000
1 2.664435000 1.898988000 2.883524000
6 4.375640000 -1.255143000 -1.504208000
1 3.788573000 -2.095873000 -1.900869000
1 4.652546000 -0.598175000 -2.344123000
1 5.297808000 -1.655243000 -1.053126000
6 -3.006095000 0.986450000 -2.689561000
1 -3.998396000 0.883853000 -3.157727000
1 -2.679596000 2.030631000 -2.791911000
1 -2.293180000 0.336190000 -3.221134000
6 -4.372345000 -1.322600000 1.450286000
1 -5.293552000 -1.704871000 0.982143000
1 -3.782331000 -2.178708000 1.807840000
1 -4.650784000 -0.705722000 2.319587000
1 -4.905588000 -0.499116000 -1.216509000
1 4.902781000 -0.552380000 1.199299000
32 0.000503000 -1.508030000 -0.032731000
17 -1.916954000 2.147490000 1.451742000
17 1.920645000 2.205978000 -1.361875000
5 -0.406552000 -2.092225000 -2.009325000
1 -1.502538000 -2.621346000 -1.878774000
1 0.485843000 -2.903654000 -2.204149000
1 -0.396344000 -1.144417000 -2.770643000
5 0.402367000 -2.181386000 1.916317000
1 0.391599000 -1.270304000 2.721281000
1 1.497753000 -2.705644000 1.764139000
1 -0.492453000 -2.998837000 2.070301000

9Ge(NMe₂)-(BH₃)₂, T. E.= -7010.18631

6 3.843798000 -0.917858000 0.444530000
7 2.966584000 -0.611383000 1.403730000

32	1.753070000	0.303935000	0.063064000
7	3.589358000	-0.269874000	-0.679263000
32	-1.928726000	0.054849000	-0.167091000
7	-2.086750000	0.392231000	1.831725000
6	-2.794968000	-0.722345000	1.995530000
7	-3.202348000	-1.219446000	0.836367000
6	2.776807000	-1.382213000	2.622881000
1	1.963014000	-2.115131000	2.500619000
1	3.702130000	-1.922494000	2.881908000
1	2.529305000	-0.707996000	3.455910000
6	4.311831000	-0.390021000	-1.931011000
1	3.615473000	-0.672448000	-2.734942000
1	4.782974000	0.568109000	-2.203797000
1	5.098004000	-1.159500000	-1.857720000
6	-3.721889000	-2.565235000	0.650515000
1	-4.189922000	-2.929766000	1.579859000
1	-4.483130000	-2.562551000	-0.142507000
1	-2.914139000	-3.259575000	0.367761000
6	-1.490660000	1.190805000	2.883169000
1	-1.563341000	0.675979000	3.855333000
1	-0.425411000	1.368420000	2.666900000
1	-1.987397000	2.171483000	2.971746000
1	-2.991692000	-1.187806000	2.973491000
1	4.661845000	-1.643443000	0.572906000
32	0.074688000	-1.224231000	-1.088994000
7	-2.943013000	1.354848000	-0.978993000
7	1.827070000	2.089330000	0.555596000
6	0.888797000	3.045290000	-0.024907000
1	1.343467000	3.635217000	-0.844778000
1	0.008997000	2.525459000	-0.434209000
1	0.534295000	3.756440000	0.744489000
6	-4.181749000	1.885750000	-0.430278000
1	-5.060479000	1.563248000	-1.022520000
1	-4.324355000	1.544006000	0.604417000
1	-4.168928000	2.992600000	-0.427433000
6	-2.659607000	1.759226000	-2.355493000
1	-3.475014000	1.457224000	-3.040103000
1	-2.550738000	2.858145000	-2.425482000
1	-1.728399000	1.295766000	-2.713667000
6	3.034348000	2.701568000	1.097517000
1	3.608637000	3.250161000	0.324506000
1	2.774072000	3.423008000	1.894801000
1	3.686015000	1.932989000	1.535321000
5	0.098685000	-2.874362000	0.228372000
1	1.255581000	-3.271095000	0.185914000
1	-0.674022000	-3.661599000	-0.299966000

1	-0.250666000	-2.528872000	1.348430000
5	0.339066000	-0.657784000	-3.104512000
1	0.464005000	0.552045000	-3.196135000
1	-0.650595000	-1.097773000	-3.667921000
1	1.356056000	-1.274964000	-3.394604000

9Ge(PMe₂)-(BH₃)₂, T. E.= -7583.47289

6	4.041109000	-0.783688000	-0.892792000
7	3.581427000	-1.104394000	0.306538000
32	1.983715000	0.106211000	0.083235000
7	3.314450000	0.185702000	-1.450969000
32	-1.819585000	-0.004022000	-0.003081000
7	-2.937107000	-0.397813000	1.641221000
6	-3.674194000	-1.269421000	0.955590000
7	-3.413958000	-1.210985000	-0.344485000
6	4.175703000	-2.016832000	1.261824000
1	3.403650000	-2.700483000	1.643755000
1	4.970842000	-2.609871000	0.781169000
1	4.612734000	-1.469172000	2.113028000
6	3.293552000	0.481841000	-2.874347000
1	2.465567000	-0.045597000	-3.375542000
1	3.174171000	1.563269000	-3.034009000
1	4.242655000	0.169971000	-3.341128000
6	-3.996160000	-2.037131000	-1.383987000
1	-4.616398000	-2.833865000	-0.941813000
1	-4.627517000	-1.438696000	-2.061378000
1	-3.197099000	-2.503725000	-1.979066000
6	-2.741981000	-0.427735000	3.081353000
1	-3.600634000	-0.914907000	3.572066000
1	-1.826134000	-0.984197000	3.338427000
1	-2.659820000	0.597609000	3.469500000
1	-4.387798000	-1.970822000	1.414224000
1	4.901703000	-1.268668000	-1.379232000
32	0.133304000	-1.578466000	-0.278224000
15	-2.409763000	2.247761000	-0.487587000
15	2.633247000	2.020698000	1.372204000
6	1.175902000	2.084506000	2.564561000
1	0.199750000	2.088495000	2.056769000
1	1.221768000	1.226945000	3.250143000
1	1.261716000	3.003880000	3.163568000
6	-4.284133000	2.167274000	-0.614249000
1	-4.636277000	1.414132000	-1.332847000
1	-4.699850000	1.940473000	0.377058000
1	-4.656568000	3.156404000	-0.921226000
6	-1.933773000	2.304112000	-2.310989000

1	-2.466218000	1.567804000	-2.928822000
1	-2.151371000	3.312824000	-2.692499000
1	-0.854118000	2.128335000	-2.415919000
6	2.087680000	3.356167000	0.155265000
1	1.047710000	3.250412000	-0.188286000
1	2.185278000	4.329890000	0.658814000
1	2.763027000	3.357888000	-0.711402000
5	0.103896000	-1.927819000	-2.370161000
1	-0.789966000	-2.755668000	-2.487664000
1	1.208567000	-2.404847000	-2.589443000
1	-0.111585000	-0.889972000	-2.974236000
5	0.192817000	-2.549008000	1.610983000
1	1.079243000	-3.376433000	1.456872000
1	-0.915200000	-3.060995000	1.704379000
1	0.428528000	-1.744427000	2.50012600

10Ge(H)-(BH₃)₂, T. E.= -7964.77878

6	4.417056000	-0.693806000	-1.157360000
6	4.417869000	0.693461000	-1.155318000
6	3.229455000	1.314421000	-0.646333000
32	1.903919000	-0.000193000	-0.172584000
6	3.227812000	-1.314989000	-0.650583000
1	5.274079000	-1.257405000	-1.536638000
1	5.275444000	1.257219000	-1.533078000
15	2.973151000	-2.984823000	-0.306259000
1	1.731501000	-3.153739000	0.375715000
1	2.930979000	-3.938029000	-1.386371000
15	2.974744000	2.984053000	-0.301090000
1	1.733679000	3.152176000	0.382110000
1	3.950223000	3.631592000	0.527956000
32	-0.000217000	-0.001447000	1.462007000
32	-1.903076000	0.000554000	-0.174653000
6	-3.227805000	1.315900000	-0.649319000
6	-4.417641000	0.695394000	-1.155378000
6	-4.418587000	-0.691880000	-1.154668000
6	-3.229558000	-1.313463000	-0.648019000
1	-5.274937000	1.259521000	-1.533248000
1	-5.276685000	-1.255173000	-1.531959000
15	-2.976135000	-2.983139000	-0.301838000
1	-3.952084000	-3.629133000	0.527814000
1	-2.933946000	-3.937649000	-1.380834000
15	-2.971716000	2.985556000	-0.305242000
1	-1.730024000	3.153375000	0.376942000
1	-2.928643000	3.938809000	-1.385313000
1	-1.734943000	-3.152315000	0.380958000

1	-3.946011000	3.634159000	0.524353000
1	3.947972000	-3.632605000	0.523375000
1	2.931227000	3.937941000	-1.380567000
5	0.000026000	2.036929000	2.086284000
1	1.020852000	2.207583000	2.733540000
1	-1.021345000	2.208036000	2.732517000
1	0.000720000	2.734461000	1.060574000
5	-0.001228000	-2.040521000	2.083653000
1	-0.000959000	-2.737529000	1.057591000
1	-1.022844000	-2.211340000	2.729681000
1	1.019445000	-2.212178000	2.730844000

10Ge(Me)-(BH₃)₂, T. E.= -8436.50711

6	-3.917174000	1.270709000	1.222699000
6	-2.924967000	2.016656000	1.844463000
6	-1.596820000	1.871859000	1.319238000
32	-1.592158000	0.602551000	-0.139031000
6	-3.498278000	0.428096000	0.137780000
1	-4.953281000	1.323928000	1.570732000
1	-3.162409000	2.658326000	2.698607000
15	-4.621902000	-0.385365000	-0.919692000
15	-0.244383000	2.842990000	1.821711000
32	-0.084415000	-0.114593000	-2.027403000
32	1.697759000	-1.031890000	-0.440445000
6	3.437647000	-0.313564000	0.025091000
6	3.825577000	-0.746342000	1.336055000
6	2.903978000	-1.529507000	2.024437000
6	1.685047000	-1.820678000	1.331016000
1	4.813512000	-0.547148000	1.764976000
1	3.152182000	-1.943208000	3.007800000
15	0.407487000	-2.808309000	1.973080000
15	4.507716000	0.555209000	-1.041967000
6	0.426414000	3.893383000	0.472736000
1	0.700128000	3.250219000	-0.380570000
1	-0.361829000	4.583572000	0.142630000
1	1.304993000	4.462114000	0.813182000
6	1.191264000	1.886683000	2.456663000
1	1.529253000	1.169722000	1.692300000
1	2.020464000	2.560732000	2.717375000
1	0.878610000	1.324693000	3.346327000
6	-0.705839000	4.000694000	3.178703000
1	-1.050906000	3.429854000	4.051182000
1	0.163249000	4.610009000	3.463143000
1	-1.515748000	4.659813000	2.839324000
6	-4.306700000	-2.180357000	-1.116650000

1	-5.048945000	-2.627013000	-1.794785000
1	-3.299681000	-2.312199000	-1.548633000
1	-4.358486000	-2.664653000	-0.132318000
6	-4.638284000	0.277713000	-2.635005000
1	-4.805407000	1.362168000	-2.595992000
1	-3.654318000	0.072302000	-3.084085000
1	-5.420645000	-0.207484000	-3.237784000
6	-6.353399000	-0.228088000	-0.308914000
1	-6.432114000	-0.657156000	0.698814000
1	-6.636479000	0.832181000	-0.270592000
1	-7.034961000	-0.760683000	-0.986457000
6	4.445285000	2.393393000	-0.885927000
1	4.626905000	2.671814000	0.161165000
1	5.196241000	2.869900000	-1.533280000
1	3.437990000	2.714722000	-1.190017000
6	6.279571000	0.129369000	-0.745135000
1	6.925295000	0.673824000	-1.448697000
1	6.559342000	0.399952000	0.282010000
1	6.416193000	-0.952052000	-0.876888000
6	4.163815000	0.208386000	-2.800823000
1	3.136719000	0.537305000	-3.034503000
1	4.869989000	0.763571000	-3.435354000
1	4.258947000	-0.869728000	-2.983048000
6	1.038517000	-4.166689000	3.052677000
1	1.730197000	-4.791464000	2.472351000
1	1.581309000	-3.736639000	3.905571000
1	0.208791000	-4.781484000	3.429900000
6	-0.823469000	-1.925676000	3.029674000
1	-1.594294000	-2.618143000	3.398702000
1	-0.297658000	-1.473206000	3.881865000
1	-1.290267000	-1.126937000	2.432032000
6	-0.550298000	-3.605823000	0.636632000
1	0.091430000	-4.330641000	0.119015000
1	-1.431876000	-4.115217000	1.051418000
1	-0.870607000	-2.850534000	-0.098220000
5	-1.065968000	-1.730144000	-2.959715000
1	-1.413573000	-2.581013000	-2.147289000
1	-0.241839000	-2.167464000	-3.747775000
1	-2.025907000	-1.229260000	-3.538584000
5	0.789982000	1.671040000	-2.770678000
1	1.509526000	2.189109000	-1.921858000
1	-0.155468000	2.382113000	-3.073283000
1	1.422353000	1.313582000	-3.757769000