

Al

13

ALUMINUM

26.98154

8.8

1.431

2.6989

$3s^2 3p^1$

5.984



+3 0.67

1.-

2. Be, Mg, Ca, Ti, Zr, Y, Ce, Th, V, Cr,  
Mo, W, Mn, Fe, Co, Ni, Cu, Ag, Au,  
Zn, Cd, Hg, B, Ga, Sn, In, Si, Ge, H,  
Pb

3. a, b Ti, Zn, Ag, Au, Ba; a, e Co,  
Cr, a Cu, Fe, Hg, In, Li, d Mg, Mn, Mo,  
Nb, Ni, Pd, Sn, U, V, Zn, Zr

4. Li, Mg, Ca, Sr, Ba, Y, La, Ce, Np,  
Pr, Tm, Yb, Ti, Zr, Th, V, Nb, Ta, Cr,  
Mo, W, U, Pu, Mn, Fe, Co, Ni, Pd,  
Pt, Cu, Ag, Au, B, C, N, P, As, Sb,  
O, S, Se, Te, H

5. Sn, Ag, Au, Be, Ca, Ce, Cu, Fe,  
Ga, Ge, In, La, Li, Mg, Mn, Ni, Pd,  
Pr, S, Sb, Si, Sr, Te, Th, U, Zn, Y,  
As, Ba

5. K, Rb, Cs, Tl, Pb, Bi

$AlH_3$