

Be

4

BERYLLIUM

9.0122

$6 \cdot 10^{-4}$

1.13

1.816

$2s^2$

9.3227

b



+2 0.30

a



1.-

2. Zr, V, Re, Fe(a, b), Ru, Co(a, b),
Ni, Cu(a, b), Ag, Au(b), Al, Th, Yb, C,
Ca, Mg, Pd, Ba, Ge, Si

3. Co, Cr, Cu, Fe, Hg, Mo, Ni, Pd, Pt,
Sn, Ti, V, Zr, Ag, Au, Ge, Li, Mg, Re,
Si, Th

4. Mg, Ca, La, Ti, Zr, Th, V, Nb, Ta,
Cr, Mo, W, U, Pu, Mn, Re, Fe, Ru,
Ce, Np, Am, Er, Hf, Po, Pu, Y, Yb
Os, Co, Rh, Ir, Ni, Pd, Pt, Cu, Ag,
Au, Hg, B, C, N, P, As, O, S, Se, Te, H

5. Au, Co, Cr, Cu, Fe, Mo, Ni, Pd, Pu,
Rh, Ru, Si, Ta, Th, V, W, Zr, Ag, Al, B,
Hf, Ti, Y

6. In, Ga, Bi, Cd, Sn, Zn

BeH₂

