

Co

27

COBALT

58.9332

$4 \cdot 10^{-3}$

1.248

8.90

$3d^7 4s^2$

7.866

b



+3 0.69

a



+2 0.79

1. Re, Fe(g), Ru, Os, Rh, Ir, Ni, Pd, Pt

2. Be, Ca, Ti(b), Zr, V, Nb, Ta, Cr, Er, Hf, Pb, Te, Ag, Mo, W, Mn(a, b), Fe(a, b), Os(b), Cu, Au, Zn, Cd, B, Al, Ga, C, Si, Ge, Sn, N, As, Sb, O, H, S, Gd

3. Cr, Cu, Mo; a, bTi, Ti, V, Zn, Al, Be, Au, B, Er, Fe, Gd, Ge, Hf, dPu; g, b, dMn, Pd, Si, bU, W, Y; a, bZr, Ag

4. Be, Mg, Sc, Y, Ti, Zr, Hf, Th, V, Ce, Nb, Pu, Dy, Er, Ga, Gd, In, La, Nd, Pr, Sm, Tb, Tm, Ta, Cr, Mo, W, U, Mn, Fe, Ni, Pt, Zn, Cd, B, Al, C, Si, Ge, Sn, N, P, As, Sb, O, S, Se, Te, H

5. Ce, Cr, Ge, Mg, Mo, Nb, O, P, S, Sb, Se, Si, Sn, Ta, Ti, Tl, U, W, Zr, As, Au, B, Be, C, Cd, Er, Gd, Hf, In, Pu, Te, Y, Zr

6. Hg, In, Pb, Bi, Ag

CoH

