

Mo 42

MOLYBDENUM

95.94

10.22

$3 \cdot 10^{-4}$

$4d^5 5s^1$



1.40

7.10

+6 0.73

+5 0.75

+4 0.79

+3 0.83

+2

1. bTi, V, Nb, Ta, Cr, W

2. Be, Zr, Hf, U, Mn, Re, Y, Fe, Ru,
Os, Co, Rh, Ni, Pd, Pt, Au, B, Al, C,
Si, Ga, H, Cu

3. Ni, Os, Pd, Pt, Re, Rh, Ru, aTi;
a, bU, aZr; a, gFe, Ir; b, d, gMn, Al,
aCo, Au, B; a, bHf, Zn

4. Be, Zr, Hf, Mn, Tc, Re, Fe, Ru, Nb,
Ga, Cr, W, Zn, Os, Co, Rh, Ir, Ni, Pd,
Pt, B, Al, C, Si, Ge, N, P, As, O, S, Se,
Te

5. Ni, P, Rh, Si, Zr, Al, Au, B, Be, C,
Co, Hf, Pu, Ru, Th, Y

6. Mg, Cu, Ag, Zn, Hg, Pb, Sn, Dy,
Gd, La, Po

MoH

