



8

OXYGEN

15.9994

23.10

0.66

1.429

2s²2p⁴

13.61819



-2 1.21

-1

b



+2

g



1.-

2.-

3. Ta, aTi, V; a, bZr, B, Cr, Cs, Cu, Er, Fe, Ge, Hf, La, Nb, Th, U, W, Y, Ag, Co

4. Pb, Sn, Ta, Ti, V, W, Zr, P, Ac, Ag, Al, Am, As, Au, B, Ba, Be, Bi, C, Ca, Cd, Ce, Cm, Co, Cr, Cs, Cu, Dy, Er, Eu, Fe, Ga, Gd, Ge, H, Hf, Hg, Ho, In, Ir, K, La, Li, Mg, Mn, Mo, N, Na, Nb, Nd, Ni, Np, Pa, Pd, Pm, Po, Pr, Pt, Pu, Rb, Re, Rh, Ru, Sb, Sc, Si, Sm, Sr, Tb, Tc, Te, Tl, Tm, U, Y, Yb, Zn

5. Pb, Zr, Ca, Cs, Cu, Ge, Hf, Nb, Ti, Co

6.-

H₂O

