

Pd

46

PALLADIUM

106.42

$1 \cdot 10^{-6}$

1.375

12.02

$4p^6 4d^{10}$

8.336



+4 0.64

+2 0.78

1. gFe, Co, Rh, Ir, Ni, Pt, Cu,
Ag, Au

2. Be, Ti, Zr, V, Nb, Ge, Co, Ga, Hg,
Li, Te, Cr, Mo, W, U, Mn, Re, Ru, Zn,
Cd, B, Al, P, In, C, Sn, Pb, Sb, Bi, H

3. Ru, Ta, gU, V; a, dFe, Mg, Mn, W,
Be, Cr, In, Mo, Nb, Sn; a, bZr; a, bTi

4. Be, Mg, Sc, Ti, Zr, Th, V, Nb, Ba,
Ca, Ce, Er, Gd, Hf, Ho, La, Lu, Nd,
Sr, Y, Cr, U, Mn, Fe, Cu, Ag, Zn,
Cd, Hg, B, Al, Ga, In, Tl, Si, Ge, Sn,
Pb, P, As, Sb, Bi, O, S, Se, Te, H

5. Sb, Si, Sn, Ge, Mn, P, Pb, Al, B,
Be, Bi, Cd, Cr, In, Nb, Sr, Te, C, Th,
U, Zr

6. N

PdH

