

Sc

21

SCANDIUM

44.9559

$1 \cdot 10^{-3}$

1.64

2.989

$3d^1 4s^2$

6.616

a



+3 0.89

b



1. bTi(b)

2. Mg, Ta, Ti(a)

3. Ce, Cr, Fe, Mg, Mn, Ni, dPu, aTi

4. Ru, Os, Co, Rh, Ir, Ni, Pd, Pt, Cu,
Ag, B, Al, C, Si, Ge, N, O, S, Se, Te,
Fe, Pu, Re, As, H, Sb, Ta, Tc

5. -

6. U

ScH₂



ScH₂

