

Y

39

YTTRIUM

88.9059

$2 \cdot 10^{-3}$

1.81

4.472

$4d^1 5s^2$

6.2171

b



+3 1.04

a



1. La(b), bTh, Er, Gd

2. Mg, La(a), Ti, Zr(a), aTh, V,  
Nb, Ta, O, Cr, Cu, B, Si, Sn, Ce, Co

3. Al, Ce, Cr, Cu, Fe, Hf, aLa, Mg,  
Mn, Mo, Nb, Ni, Si, Ta, Th(a),  
Ti(a, b), W, Zn; a, bZr

4. Be, Mg, La, Mn, Re, Fe, Ru, Os,  
Ce, Ga, Nd, Pd, Pr, Zn, Co, Rh, Ir, Ni,  
Pt, Cu, Ag, B, Al, C, Si, Ge, Sn, N, P,  
As, Sb, Bi, O, S, Se, Te, H

5. Al, B, Be, Ce, Co, Cr, Cu, Hf, Mg,  
Mn, Mo, Ni, Re, Si, Sn, Ti, Ta, V, W, U,  
Zn, Zr

6.-

YH<sub>2</sub>



YH<sub>2</sub>

