## National Academy of Sciences of Ukraine Laboratory 67



http://www.lab6>.kiev. 7.19 Kiev,

## CHROMIUM

0.035 1.27

 $3d^{5}4s^{1}$ 6.766

+60.44

1.bTi,V,Mo,W,aFe 2.Be,Y,La,Zr,Nb,Ta,Mn,Sb,As, 2.Fr.Gd,Ho,La,Re,gFe,Ru,Os Dy, Er, Gd, Ho, La, Re, gFe, Ru, Os, Zn,Al,Si,N,n,,,,
Tb,Tm
3.Cu,lr;a,bMn,Ni,Os,Pd,Pt,
Ti.h aU,Zn,Zr,Ag,Al,Au,Co Co,Rh,Ir,Ni,Pd,Pt,Cu,Ag,Au,B, Zn,Al,Si,N,H,O,Ce,N,Nd,Pr,Sc,

aTi;b,gU,Zn,Zr,Ag,Al,Au,Co, bBe,Dy,Er,Gd,La,Lu,Nb,Re,Ru, Ta,Y

http://www./s 4.Be,Ti,Zr,Hf,Ta,Nb,Tc,Mn,Re, Ga,Fe,Ru,Os,Co,Rh,Ir,Ni,Pd,Pt, Zn,B,AI,C,Ge,Si,N,P,As,Sb,S, O,Se,Te,H

5.Th,Cu,Ni,Ce,Pd,Pu,Si,Ti,U, Zn,Zr,Be,C,Co,B,Dv,Er,Gd,gLa, Nb,Ta,Y

6.Cd,Hg,Sn,Bi,Sm

http://www.lab CrH<sub>1.13</sub> CrH (

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