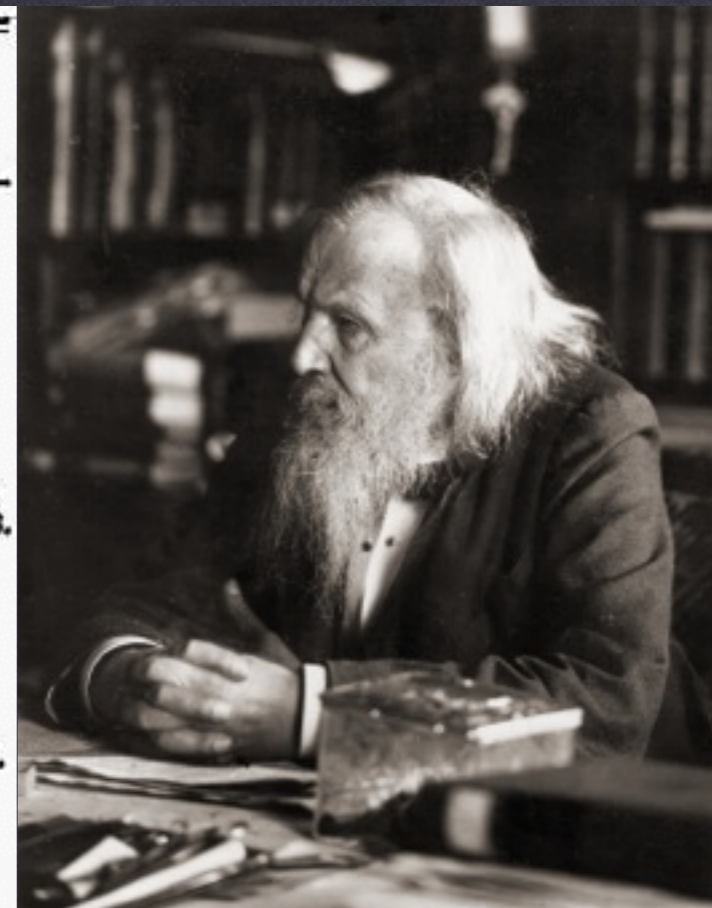


Reihen	Gruppo I. — R'O	Gruppo II. — RO	Gruppo III. — R'O <sup>3</sup>	Gruppo IV. RH <sup>4</sup> RO <sup>2</sup>	Gruppo V. RH <sup>3</sup> R'O <sup>3</sup>	Gruppo VI. RH <sup>3</sup> RO <sup>3</sup>	Gruppo VII. RH R'O <sup>2</sup>	Gruppo VIII. — RO <sup>4</sup>
1	II=1							
2	Li=7	Be=9,4	B=11	C=12	N=14	O=16	F=19	
3	Na=23	Mg=24	Al=27,8	Si=28	P=31	S=32	Cl=35,5	
4	K=39	Ca=40	—=44	Ti=48	V=51	Cr=52	Mn=55	Fe=56, Co=59, Ni=59, Cu=63.
5	(Cu=63)	Zn=65	—=68	—=72	As=75	Se=78	Br=80	
6	Rb=85	Sr=87	?Yt=88	Zr=90	Nb=94	Mo=96	—=100	Ru=104, Rh=104, Pd=106, Ag=108.
7	(Ag=108)	Cd=112	In=113	Sn=118	Sb=122	Te=125	J=127	
8	Cs=133	Ba=137	?Di=138	?Ce=140	—	—	—	— — — —
9	(—)	—	—	—	—	—	—	
10	—	—	?Er=178	?La=180	Ta=182	W=184	—	Os=195, Ir=197, Pt=198, Au=199.
11	(Au=199)	Hg=200	Tl=204	Pb=207	Bi=208	—	—	
12	—	—	—	Th=231	—	U=240	—	— — — —



# THE CHEMICAL ELEMENTS

## CHAPTER 11



# The Chemical Elements

