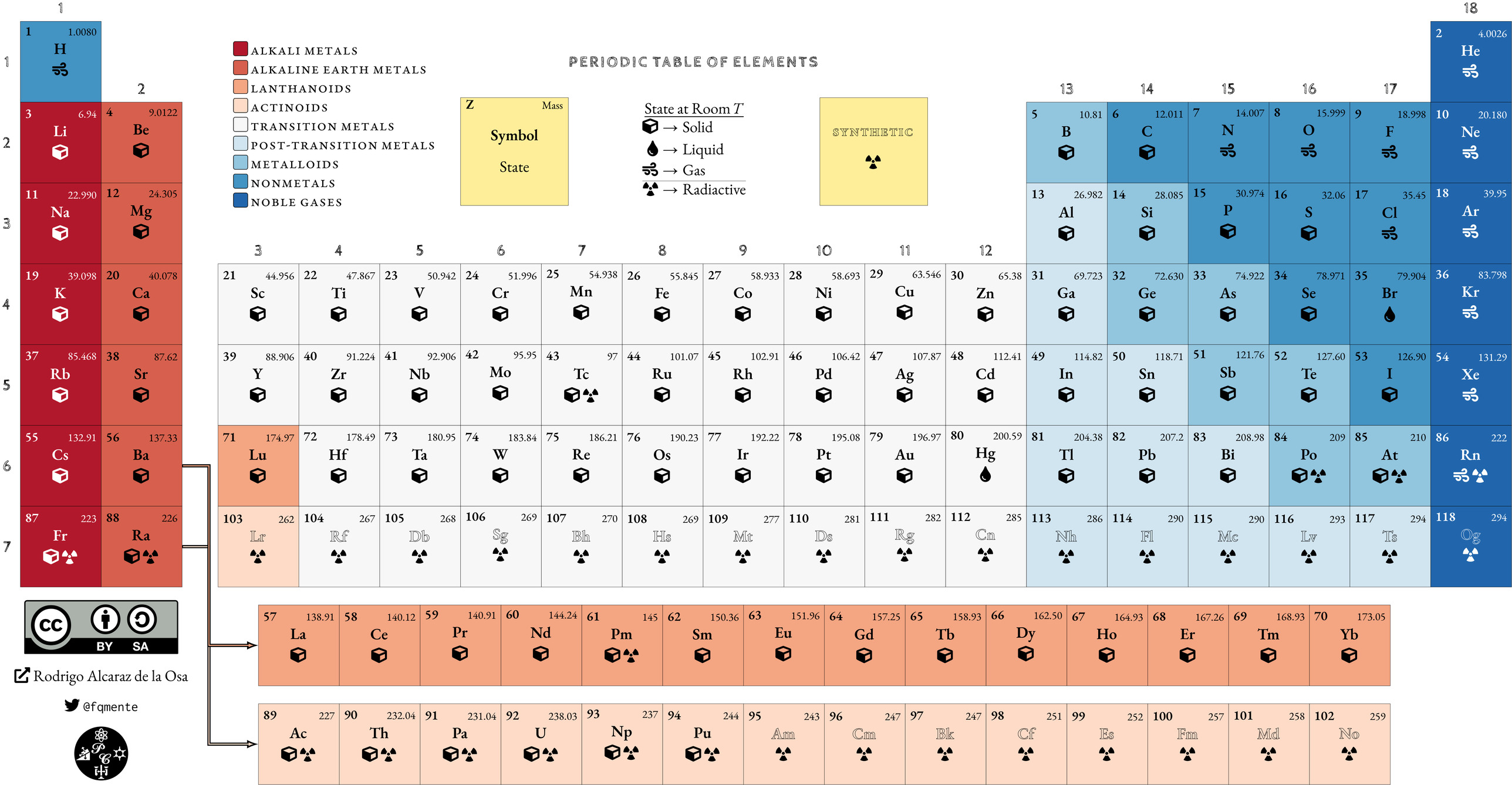
PERIODIC TABLE OF ELEMENTS
ALKALI METALS
ALKALINE EARTH METALS
LANTHANOIDS
ACTINOIDS
TRANSITION METALS
POST-TRANSITION METALS
METALLOIDS
NONMETALS
NOBLE GASES
Z Mass
Symbol
State
State at Room T
→ Solid
→ Liquid
→ Gas
→ Radiactive
SYNTHETIC
1 1.0080 H
2 4.0026 He
3 6.94 Li
4 9.0122 Be
5 10.81 B
6 12.011 C
7 14.007 N
8 15.999 O
9 18.998 F
10 20.180 Ne
11 22.990 Na
12 24.305 Mg
13 26.982 Al
14 28.085 Si
15 30.974 P
16 32.06 S
17 35.45 Cl
18 39.95 Ar
19 39.098 K
20 40.078 Ca
21 44.956 Sc
22 47.867 Ti
23 50.942 V
24 51.996 Cr
25 54.938 Mn
26 55.845 Fe
27 58.933 Co
28 58.693 Ni
29 63.546 Cu
30 65.38 Zn
31 69.723 Ga
32 72.630 Ge
33 74.922 As
34 78.971 Se
35 79.904 Br
36 83.798 Kr
37 85.468 Rb
38 87.62 Sr
39 88.906 Y
40 91.224 Zr
41 92.906 Nb
42 95.95 Mo
43 97 Tc
44 101.07 Ru
45 102.91 Rh
46 106.42 Pd
47 107.87 Ag
48 112.41 Cd
49 114.82 In
50 118.71 Sn
51 121.76 Sb
52 127.60 Te
53 126.90 I
54 131.29 Xe
55 132.91 Cs
56 137.33 Ba
71 174.97 Lu
72 178.49 Hf
73 180.95 Ta
74 183.84 W
75 186.21 Re
76 190.23 Os
77 192.22 Ir
78 195.08 Pt
79 196.97 Au
80 200.59 Hg
81 204.38 Tl
82 207.2 Pb
83 208.98 Bi
84 209 Po
85 210 At
86 222 Rn
87 223 Fr
88 226 Ra
103 262 Lr
104 267 Rf
105 268 Db
106 269 Sg
107 270 Bh
108 269 Hs
109 277 Mt
110 281 Ds
111 282 Rg
112 285 Cn
113 286 Nh
114 290 Fl
115 290 Mc
116 293 Lv
117 294 Ts
118 294 Og
57 138.91 La
58 140.12 Ce
59 140.91 Pr
60 144.24 Nd
61 145 Pm
62 150.36 Sm
63 151.96 Eu
64 157.25 Gd
65 158.93 Tb
66 162.50 Dy
67 164.93 Ho
68 167.26 Er
69 168.93 Tm
70 173.05 Yb
89 227 Ac
90 232.04 Th
91 231.04 Pa
92 238.03 U
93 237 Np
94 244 Pu
95 243 Am
96 247 Cm
97 247 Bk
98 251 Cf
99 252 Es
100 257 Fm
101 258 Md
102 259 No
BY SA
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