

Periodic Table of the Elements



11.01

H

Hydrogen

3.04

Li

Lithium

6.94

Be

Beryllium

12.01

Na

Sodium

24.31

Mg

Magnesium

39.10

K

Potassium

87.62

Rb

Rubidium

132.91

Cs

Cesium

223.02

Fr

Francium

4.00

He

Helium

12.01

Ne

Neon

39.95

Ar

Argon

79.90

Kr

Krypton

131.29

Xe

Xenon

222.02

Rn

Radon

14

28.09

Si

Silicon

atomic number

atomic weight

symbol

name

black

solid

blue

liquid

red

gas

white

synthetically prepared

near ambient temp

alkali metals

alkaline earth metals

transitional metals

other metals

nonmetals

noble gases

5

10.81

B

Boron

12

12.01

Si

Silicon

15

30.97

P

Phosphorus

16

32.06

S

Sulfur

17

35.45

Cl

Chlorine

31

69.72

Ga

Gallium

32

72.64

Ge

Germanium

33

74.92

As

Arsenic

34

78.96

Se

Selenium

35

78.96

Br

Bromine

36

79.90

Kr

Krypton

49

114.82

In

Indium

50

118.71

Sn

Tin

51

121.76

Sb

Antimony

52

127.60

Te

Tellurium

53

126.91

I

Iodine

54

131.29

Xe

Xenon

81

204.38

Tl

Thallium

82

207.2

Pb

Lead

83

208.98

Bi

Bismuth

84

209

Po

Polonium

85

209

At

Astatine

86

222

Rn

Radon

113

204

(113)

114

289

(114)

115

284

(115)

116

285

(116)

117

284

(117)

118

289

(118)

19

39.10

K

Potassium

20

40.08

Ca

Calcium

21

44.96

Sc

Scandium

22

47.88

Ti

Titanium

23

50.94

V

Vanadium

24

51.99

Cr

Chromium

25

54.94

Mn

Manganese

26

55.85

Fe

Iron

27

58.93

Co

Cobalt

28

58.93

Ni

Nickel

29

63.55

Cu

Copper

30

65.39

Zn

Zinc

37

85.47

Rb

Rubidium

38

87.62

Sr

Strontium

39

88.91

Y

Yttrium

40

91.22

Zr

Zirconium

41

92.91

Nb

Niobium

42

95.94

Mo

Molybdenum

43

98

Tc

Technetium

44

101.07

Ru

Ruthenium

45

101.07

Rh

Rhodium

46

106.42

Pd

Palladium

47

106.91

Ag

Silver

48

112.41

Cd

Cadmium

55

132.91

Cs

Cesium

56

137.33

Ba

Barium

57

138.91

La

Lanthanum

72

175.04

Hf

Hafnium

73

180.95

Ta

Tantalum

74

180.95

W

Tungsten

75

186.21

Re

Rhenium

76

186.21

Os

Osmium

77

188.91

Ir

Iridium

78

195.08

Pt

Platinum

79

196.97

Au

Gold

80

200.59

Hg

Mercury

87

223

Fr

Francium

88

226

Ra

Radium

89

227

Ac

Actinium

90

226

Th

Thorium

91

227

Pa

Protactinium

92

226

U

Uranium

93

237

Np

Neptunium

94

238

Pu

Plutonium

95

244

Am

Americium

96

247

Cm

Curium

97

251

Bk

Berkelium

98

259

Cf

Californium

99

262

Es

Einsteinium

100

267

Fm

Fermium

101

271

Md

Mendelevium



Legend for element color coding:

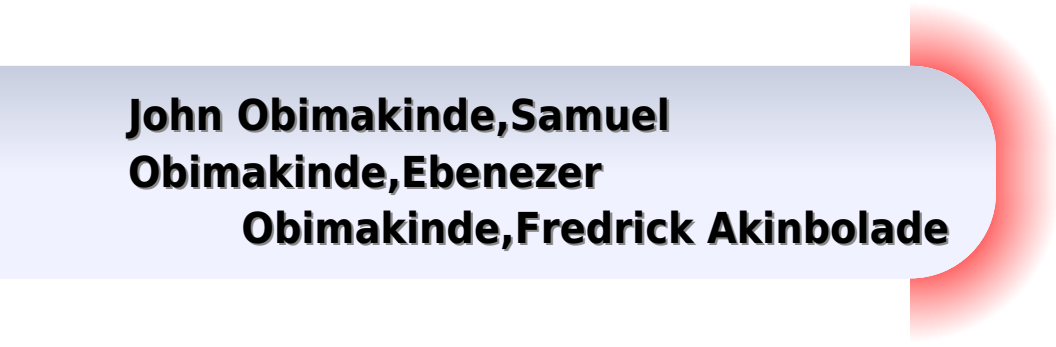
- Black: solid
- Blue: liquid
- Red: gas
- White: synthetically prepared
- Grey: other metals

- alkali metals
- alkaline earth metals
- transitional metals
- other metals
- nonmetals
- noble gases

58 Ce Cerium	59 Pr Praseodymium	60 Nd Neodymium	61 Pm Promethium	62 Sm Samarium	63 Eu Europium	64 Gd Gadolinium	65 Tb Terbium	66 Dy Dysprosium	67 Ho Holmium	68 Er Erbium	69 Tm Thulium	70 Yb Ytterbium	71 Lu Lutetium
90 Th Thorium	91 Pa Protactinium	92 U Uranium	93 Np Neptunium	94 Pu Plutonium	95 Am Americium	96 Cm Curium	97 Bk Berkelium	98 Cf Californium	99 Es Einsteinium	100 Fm Fermium	101 Md Mendelevium	102 No Nobelium	103 Lr Lawrencium

Physical Science For Dummies

**John Obimakinde, Samuel
Obimakinde, Ebenezer
Obimakinde, Fredrick Akinbolade**



Physical Science For Dummies:

This book delves into Physical Science For Dummies. Physical Science For Dummies is an essential topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Physical Science For Dummies, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:

- Chapter 1: Introduction to Physical Science For Dummies
- Chapter 2: Essential Elements of Physical Science For Dummies
- Chapter 3: Physical Science For Dummies in Everyday Life
- Chapter 4: Physical Science For Dummies in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Physical Science For Dummies. This chapter will explore what Physical Science For Dummies is, why Physical Science For Dummies is vital, and how to effectively learn about Physical Science For Dummies.
3. In chapter 2, this book will delve into the foundational concepts of Physical Science For Dummies. This chapter will elucidate the essential principles that need to be understood to grasp Physical Science For Dummies in its entirety.
4. In chapter 3, this book will examine the practical applications of Physical Science For Dummies in daily life. This chapter will showcase real-world examples of how Physical Science For Dummies can be effectively utilized in everyday scenarios.
5. In chapter 4, this book will scrutinize the relevance of Physical Science For Dummies in specific contexts. This chapter will explore how Physical Science For Dummies is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, this book will draw a conclusion about Physical Science For Dummies. The final chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Physical Science For Dummies.

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