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Science Basics V2.1.1 : (Physics, Chemistry, Biology)

Main App Features :-

- ? All the Basics of Physics, Chemistry and Biology are covered in single app.
- ? Diagrams, Formulas and Key Explanations are also included
- ? No Internet Connectivity is Required to Use this App.
- ? Simple and Easy to use interface.
- ? No Payment is Required. Completely Free.

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Physics Chapters

PART- 1

Force and Pressure

Friction

Some Natural Phenomena

Motion

Force and Laws of Motion

Gravitation

Mass and Weight
Work and Energy
Light
Reflection and Refraction
Images Formed by Spherical Mirrors
Refraction of Light
Spherical Lenses
The Human Eye & Colorful World
Refraction of Light Through a Prism
Electricity
Chemical Effects of Electric Current
Magnetic Effects of Electric Current
Electric Motor
Source of Energy
Sound
Speed of Sound in Different Media
The Solar System
Stars and The Solar System

PART- 2
Branches
Acoustics
Biophysics
Econophysics
Geophysics
Nanotechnology
Neurophysics
Psychophysics
Astrophysics
Measurement Units
Major Instruments & Their Uses
Inventions and Inventors in Physics
Timeline in Physics
Unsolved Problems
Terminologies in Physics
Major Theories and Laws in Physics
Nobel Prize in Physics
Awards Given in Physics
Scientific Units Named After Inventors
Top Institutes

Chemistry Chapters

PART- 1
Matter In Our Surroundings
Is Matter Around Us Pure
Atoms & Molecules
Structure Of The Atom
Chemical Reactions and Equations
Acids, Bases, and Salts
Materials: Metals and Non-Metals I
Metals & Non-Metals II
Carbon & its Compounds
Periodic Classification Of Elements
Synthetic Fibres and Plastics
Coal And Petroleum
Combustion And Flame

PART- 2
Branches
Radioactivity
Nuclear Energy
Metals
Metallurgy
Sodium
Calcium
Aluminum
Magnesium
Manganese

Iron
Copper
Silver
Gold
Platinum
Zinc
Mercury
Plutonium
Uranium
Lead
Thorium
Hydrogen
Helium
Oxygen
Carbon
Nitrogen
Chemical Law
Discovery of Elements
Elements With Their Valence
Elements With Their Atomic Number
Nobel Prize

Biology Chapters

PART- 1
Structure and Functions
The Fundamental Unit of Life
Tissues
Animal Tissue
Diversity in Living Organisms
Plantae Kingdom
Animalia Kingdom
Vertebrata
Transportation in Humans
Transportation in Plants
Excretion
Control and Coordination
Hormones in Animal
How do Organisms Reproduce?
Sexual Reproduction
Reproduction in Animals
Reaching the Age of Adolescence
Heredity and Evolution
Life Processes
Respiration
Microorganisms: Friend and Foe
Why do We Fall Ill
Natural Resources
Our Environment
Conservation of Plants and Animals

PART- 2
Classification of Organisms
Cell Division
Virus
Bacteria
Fungi
The Roots
The Plant Stem
The Plant Leaf
The Flowers
The Fruit
Plant Diseases
The Blood
Blood Group
Human Brain
Skeleton System
Endocrine System
Endocrine Diseases

Carbohydrate

Proteins

Fats

Vitamins

Minerals

Genetic Terminology

Organisms & their Chromosome Counts

Viral Diseases

Bacterial Diseases

Branches of Biology

Inventions & Discoveries in Biology

Nobel Prize in Biology

App permissions

Science Basics : (Physics, Chemistry, Biology) 2.1.1 APK requires following permissions:

Allows applications to open network sockets.

Allows applications to access information about networks.