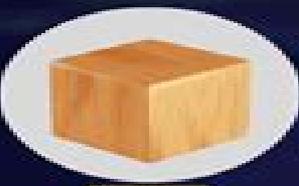


# FUNDAMENTAL PARTICLES



## Matter

(All things are composed of atoms)



## Molecule

(Matter is composed of molecules, which are groups of two or more atoms bonded together)



## Atom

(Electrons orbit the positively charged nucleus of an atom)



## Nucleus

Fundamental particles are classified into "**Bosons**" and "**Fermions**" based on their spin.

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## BOSONS



Particles with **whole number spins** (0, 1, 2, etc.). They are energy and **force carriers** throughout the universe. They include **photons** (light), **gluons** (particles that act as force carriers in the nucleus), the **Higgs boson**, and the **W and Z bosons**.



### Photons

Photons are massless, **charge-less** particles of light that travel at the speed of light.



### Gluons

**Gluons** are **charge-less** particles that mediate the **strong nuclear force**, holding quarks together in protons and neutrons. They have color charges (red, green, blue) and are studied in high-energy environments like the **Relativistic Heavy Ion Collider (RHIC)**.



### Higgs Boson

The Higgs boson, linked to the Higgs field, **gives mass to particles like electrons and quarks**. Mass determines a particle's resistance to force. **Photons**, which carry the electromagnetic force, **have no mass**.



### W and Z Bosons

**W and Z bosons** are elementary particles with **spin 0 or 1**, discovered in 1983. They mediate the weak force, which is weaker than the strong force. There are two W bosons (W+ and its antiparticle W-), while Z bosons are their own antiparticles.

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Three Components of Matter (Fermions)



Force Carriers (Bosons)

### Quarks

up u	charm c	top t
down d	strange s	bottom b

### Leptons

electron e	muon μ	tau τ
electron neutrino ν <sub>e</sub>	muon neutrino ν <sub>μ</sub>	tau neutrino ν <sub>τ</sub>

### Gauge Bosons

photon γ	gluon g	Z Boson Z	W Boson W
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### Scalar Bosons

Higgs Boson H
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## FERMIONS



Particles with **half-number spins** (1/2, 3/2, etc.). They include protons, neutrons, electrons, neutrinos, and quarks.



- **Leptons** are fundamental particles that do not feel the **strong nuclear force**.
- **Electrons**, commonly found in atoms, are the most **well-known leptons**.
- There are six types of leptons:

μ Muon	e <sup>-</sup> Electron	τ Tau	ν <sub>e</sub> Electron Neutrino	ν <sub>μ</sub> Muon Neutrino	ν <sub>τ</sub> Tau Neutrino
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### Neutrinos

- **Neutrinos** are tiny, neutral particles with nearly undetectable mass.
- They are the **most abundant massive particles in the universe**.
- Produced during nuclear reactions in stars, reactors, and particle accelerators.
- **Bananas emit neutrinos due to their natural radioactivity.**



### Gluon

### Quarks



Neutron  
Proton

- **Quarks** are the **building blocks** of protons and neutrons. They combine to form protons and neutrons.
- **Protons** and **neutrons** are **not** fundamental particles because they are composed of smaller particles called **quarks**.
- There are six types (flavors) of quarks:

u Up	d Down	c Charm	s Strange	t Top	b Bottom
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# Elementary Particle Physics Present And Future

**Victor M. Corman**



## **Elementary Particle Physics Present And Future:**

## The Enigmatic Realm of **Elementary Particle Physics Present And Future**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Elementary Particle Physics Present And Future** a literary masterpiece penned by a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those that partake in its reading experience.

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