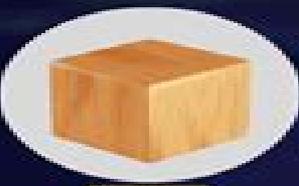


FUNDAMENTAL PARTICLES



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 _e	muon neutrino ν _μ	tau neutrino ν _τ

Gauge Bosons

photon γ	gluon g	Z Boson Z	W Boson W
-------------	------------	--------------	--------------

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:



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:



Fundamental Problems In Elementary Particle Physics

Xiang Xie



Fundamental Problems In Elementary Particle Physics:

Fundamental Problems in Elementary Particle Physics Instituts Solvay. Institut international de physique. Conseil de physique,1968 List of participants etc *Fundamental Problems in Elementary Particle Physics* Instituts Solvay. Conseil de physique,1968 **Fundamental Problems in Elementary Particle Physics** International Institute of Physics,1968

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Kanda,2013-08-07 Quantum physics is based on four fundamental interactions of electromagnetic weak gravitational and strong forces All the interactions are expressed in terms of fermion and boson fields which can describe the quantum states of electrons nucleons and photons in atoms or nuclei Correct behaviors of these particles can now be described by the basic field theory terminology and this textbook explains for the first time quantum field theory in a unifying method At present modern quantum theory is at a critical junction between different theories and this textbook presents a clear description of fundamental quantum fields with a sound theoretical framework No exotic theoretical concepts such as general relativity nor spontaneous symmetry breaking nor quantum anomaly are adopted in this textbook and indeed all the observed physical quantities can be well understood within the standard field theory framework without introducing any non physical particles or fields From this textbook readers will be guided through a concrete future direction of quantum field theory and will learn how the motion of electrons in any kind of material can be understood in terms of fields or state vectors Readers will also learn about application of basic field theory in quantum chemistry quantum biology and so on **Fundamental Problems in**

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Philosophical Problems of Elementary Particle Physics Akademii Nauk SSSR. Nauchnyĭ sovet po filosofskim voprosam sovremennogo estestvoznaniia, 1965

Fundamental Problems in Elementary Particles Physics. Proceedings of the 14th Conference on Physics at the University of Brussels. October, 1967 Solvay, International Institute of Physics, 1968

Particles and Fundamental Interactions: Supplements, Problems and Solutions Sylvie Braibant, Giorgio Giacomelli, Maurizio Spurio, 2012-04-17 This volume is an exercises and solutions manual that complements the book *Particles and Fundamental Interactions* by Sylvie Braibant, Giorgio Giacomelli and Maurizio Spurio. It aims to give additional intellectual stimulation for students in experimental particle physics. It will be a helpful companion in the preparation of a written examination but also it provides a means to gaining a deeper understanding of high energy physics. The problems proposed are sometimes true and important research questions which are described and solved in a step by step manner. In addition to the problems and solutions this book offers fifteen Supplements that give further insight into topical subjects related to particle accelerators, signal and data acquisition systems and computational methods to treat them.

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The Cumulative Book Index, 1969 A world list of books in the English language

Proceedings of the Symposium on Basic Questions in Elementary Particle Physics, 1971

Scientific and Technical Aerospace Reports, 1980 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

Elementary Particle Physics John Iliopoulos, Theodore N. Tomaras, 2021-10-25 Since the development of natural philosophy in Ancient Greece scientists have been concerned with determining the nature of matter's smallest constituents and the interactions among them. This textbook examines the question of the microscopic composition of matter through an accessible introduction to what is now called *The Physics of Elementary Particles*. In the last few decades elementary particle physics has undergone a period of transition culminating in the formulation of a new theoretical scheme known as *The Standard Model* which has profoundly changed our understanding of nature's fundamental forces. Rooted in the experimental tradition this new vision is based on geometry and sees the composition of matter in terms of its accordance with certain geometrical principles. This textbook presents and explains this modern viewpoint to a readership of well motivated undergraduate students by guiding the reader from the basics to the more advanced concepts of Gauge Symmetry, Quantum Field Theory and the phenomenon of spontaneous symmetry breaking through concrete physical examples. This engaging introduction to the theoretical advances and experimental discoveries of the last decades makes this fascinating subject accessible to undergraduate students and aims at motivating them to study it further.

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