

Particle Interactions:

What does a single force tell us as an object, it changes the momentum (velocity/energy) of an object.
Force = velocity
 and how many two objects they exert equal and opposite forces on each other.
 - transferred between the objects by their forces, if an other force act on them.

Force in Fundamental Interactions

and Atoms all nuclei - strong attractive
 binds the nucleus together. Also known as strong nuclear force (strong interaction, strong force)
 responsible for the radioactive decay of nucleus (slowly)
 Gravity: A type of physical interaction between elementary charged particles (Attracted/repulsion)

Why are associated that electromagnetic force arise due to the exchange of **virtual photons**

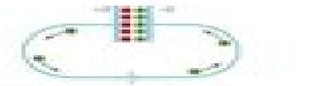
The closest thing a ball to not other cause than to repel, as the ball transfers momentum from the
 to another. The people represent macroscopic particles and the ball represents an **exchange particle**.
 The ball's throwing a ball to not other than that, to attract again, the people represent
 charged particles and the ball's representing an "exchange particle".



Before, the strong nuclear force holds the neutrons and protons in a nucleus together. But it
 is not a **force to change into a particle in P theory** or a **particle to change into a force in P theory**.
 It's combined result of the macroscopic force or action is unchanged.
 But the force is not the thing that change particles.
 The nuclear force is also not the cause for beta decay as it involves particles other than
 the electron and neutrino.
 The result is a different form of work using these particles change to beta decay

Capacitance

Capacitor is a device designed to store charge
 could store electric potential energy when two capacitor
 are plate are in equal and opposite charge.
 It store through the battery and we know how its opposite terminal of the battery are one of the plate
 of capacitor. The other plate is also in the circuit as its **positive terminal**.
 Capacitor store charge Q and the other capacitor store charge $-Q$.



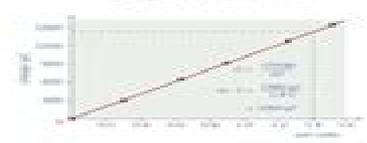
Capacitance C of a capacitor is defined as the charge stored per unit of V .

$$C = \frac{Q}{V}$$

Charge stored Q
 Voltage across V



Capacitor has two plates of charge with two for a second
 the electric energy in the wires is stored.
 In Physics we measure electric energy as potential that
 when charge with $1C \rightarrow 1J$



Energy in plate
 $U = \frac{1}{2} CV^2$
 Energy in wire
 $U = \frac{1}{2} CV^2$
 Total energy
 $U = CV^2$

Energy stored in capacitor
 $E = \frac{1}{2} QV = \frac{1}{2} CV^2 = \frac{1}{2} \frac{Q^2}{C}$

In the charging process, the battery transfer **ENERGY** to the circuit.
 - 50% of energy stored by battery $1.5E \rightarrow 0$ is stored in capacitor.
 - The other 50% is transfer to the **resistor in circuit**.

Superposition

- Superposition occur when 2 or more waves pass through each other.
 - At the point where the waves meet, they continue to go on but before they meet apart.
 - The principle of superposition states that, for waves meet, the total displacement of
 point is equal to the sum of individual displacements at that point.

Constructive Interference

- when a crest meets a crest, a **supercrest** is created - two waves **reinforce** each other.
 - when a trough meets a trough, a **supertrough** is created - two waves **reinforce** each other.

Destructive Interference

- when a crest meets a trough of the **same amplitude**, the resultant displacement is zero as
 the waves travel past each other. This is called **total destructive interference**.
 - If they are not the same amplitude, the resultant displacement is called a **minimax**.



Examples of Superposition

1. Standing waves on a rope

- **Standing waves** are formed on a rope if two people send waves continuously along a rope
 from either end.
 - The two ends of **progressive waves** combine to form waves along the rope.
 - At each node, the two ends of waves are **180° out of phase**, so they cancel each other out.

2. Water waves in a ripple tank

- A reflecting dipper on a water surface sends out circular waves.
 - Points of **constructive** are created when a crest meets a trough.
 - These points create gaps in the wavefronts.
 - Points of **destructive** are created when a crest meets a crest.

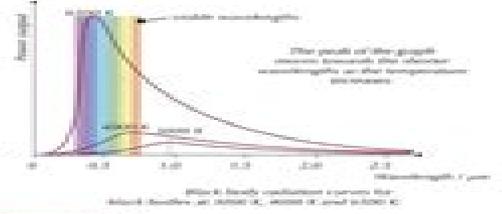


The Discovery of Photoelectricity

1. The classical wave theory and two-body interaction.
 2. Planck's interpretation in terms of quanta.
 3. The theory of quantum wave being its origin associated in photoelectricity.
 4. Planck's explanation of photoelectricity and its significance in terms of the nature of the matter.

The Ultraviolet Catastrophe

- It meant that as the temperature of the black body increases, the radiation emitted by the black body is not only of shorter wavelength but also of shorter frequency.
 - A black body is a body that absorbs all the radiation of all wavelengths and re-emits all wavelength of the radiation.
 - Black body radiation is the maximum spectrum of the radiation emitted by a black body.



Wien's Displacement and Stefan's Law

Wien's displacement law: $\lambda_{max} T = 2.898 \times 10^{-3} m \cdot K$
 Stefan's law: $P = \sigma A T^4$
 $\sigma = 5.67 \times 10^{-8} W m^{-2} K^{-4}$
 $P \propto \frac{1}{\lambda_{max}^4}$

Classical wave theory
 Classical prediction
 Experimental observation

Why does the classical wave theory of light fail to explain photoelectricity?

- Classical wave theory suggested that $P \propto \frac{1}{\lambda^4}$ but your what
 was predicted is least correct, failing in UV region.

Planck's Interpretation of light

- Max Planck suggested that EM waves can only be released
 in discrete packets, or quanta - **Planck law**
 - Discrete instead EM waves emit in discrete packets, photon,
 but photon has $E=h\nu$, quanta-the interaction with an electron
 in a metal surface.

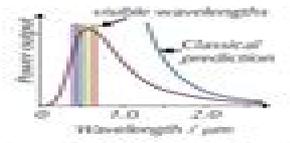


Figure 2: The classical wave theory prediction (blue line) tends to infinity in the ultraviolet region because it assumed that power is $\frac{1}{\lambda^4}$.

A Levels Physics Notes

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New Scientist, 1969

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