

The induced EMF of moving conductor in magnetic field

A conductor held in magnetic field doesn't have induced current because no change in magnetic flux. However, when it starts moving magnetic flux increases significantly, then doesn't change and then slightly decreases until it stops.

$\mathcal{E} = Blv$
 a) induced emf
 b) magnetic field strength
 c) length of conductor
 d) velocity of conductor

Faraday's Law of Induction

Doesn't matter whether the coil or magnet are changed. If Φ_B is a change in magnetic flux there is induced EMF.

Faraday states if the flux through "N" number of loops of a coil changes from $\Phi_{initial}$ to Φ_{final} after Δt seconds:

$$\mathcal{E} = -N \frac{\Delta \Phi_B}{\Delta t} = -N \frac{\Phi_{final} - \Phi_{initial}}{\Delta t}$$

is number of loops/turns

If the ends of a coil are connected to circuit, then a current will flow:

$$I = \frac{\mathcal{E}}{R}$$

Direction of induced current depends on change in magnetic flux:

1. $\Delta \Phi_B > 0$ (flux increases) → Induced current is clockwise
2. $\Delta \Phi_B < 0$ (flux decreases) → Induced current is counter-clockwise

Lenz's Law

1. Don't confuse induced current and induced current action.
2. When induced current action (magnet) try to find out what a coil or solenoid initially had or external solenoid didn't have induced current but because of induced current action this will generate induced current in coil or solenoid. The direction of this induced current will oppose direction of induced current action.

$\vec{B}_{ext} = \vec{B}_1 + \vec{B}_2 + \vec{B}_3 + \vec{B}_4 + \vec{B}_5$

The direction of induced current by magnetic axis

1. For a magnetic field go into a page
When $\vec{B} \cdot \vec{A} < 0$ flux out of page → Induced current is clockwise
2. For a magnetic field go out of page
When $\vec{B} \cdot \vec{A} > 0$ flux into the page → Induced current is counter-clockwise

When $\vec{B} \cdot \vec{A} < 0$ flux out of page → Induced current is clockwise

AC Generator/Differentiator

1. When different is the ring allow the coil rotating without touching. Produce AC voltage which can be either positive or negative
2. AC voltage of coil is a sinusoidal (sine/cosine) of magnetic flux

AC generator for AC generator because of electromagnetic induction direction of current every half turn. So no negative EMF.

Formula EMF: $\mathcal{E} = -N \frac{d\Phi_B}{dt}$

Direction of induced current is clockwise when $\vec{B} \cdot \vec{A} < 0$ and counter-clockwise when $\vec{B} \cdot \vec{A} > 0$.

Peak/Instantaneous

Peak mean square voltage is the equivalent steady voltage that supply which provide the same power.

Formulas:
 $V_{rms} = \frac{V_m}{\sqrt{2}}$
 $I_{rms} = \frac{I_m}{\sqrt{2}}$
 $V_{rms}^2 = \frac{V_m^2}{2}$
 $I_{rms}^2 = \frac{I_m^2}{2}$
 $V_{rms} = \frac{V_m}{\sqrt{2}}$
 $I_{rms} = \frac{I_m}{\sqrt{2}}$

Transformer

Application of electromagnetic induction, mutual inductance efficiently, but is independent. They work for AC voltages.

$\frac{V_1}{N_1} = \frac{V_2}{N_2}$ or $\frac{V_1}{V_2} = \frac{N_1}{N_2}$

$N_1 > N_2$ step up
 $N_1 < N_2$ step down

Factors:
 $N_1 > N_2$ by a factor
 V_1 will be a factor
 I_1 will be a factor

Transformer Law

Transformer allow voltage power to be transmitted at higher voltage, higher voltage lower current, lower current flows faster power factor in transmission.

Formulas:
 $V_{primary} = I_{primary} R_{primary}$
 $V_{secondary} = I_{secondary} R_{secondary}$
 $V_{primary} = V_{secondary}$
 $I_{primary} = I_{secondary}$
 $P_{primary} = P_{secondary}$
 $P_{primary} = P_{secondary}$

Capacitor

Capacitor store electrical energy in proportion to area, dielectric constant, separation, and number of plates.

Formulas:
 $C = \frac{Q}{V}$
 $C = \frac{k \epsilon_0 A}{d}$
 $Q = CV$
 $E = \frac{V}{d}$

Inductor

Inductor effect is produced when the current of a coil is changed with respect to the external circuit or frequency for the inductor.

Inductive reactance $X_L = 2\pi f L$
 Frequency f Hz
 Inductive reactance X_L ohm
 Frequency f Hz

Reflection of waves

Incident wave and reflected wave.

Formulas:
 $v = \lambda f$
 $f = \frac{v}{\lambda}$
 $\lambda = \frac{v}{f}$

Standing Waves

Standing waves are produced by the interference of two waves traveling in opposite directions.

Formulas:
 $\lambda = \frac{2L}{n}$
 $f = \frac{v}{\lambda}$
 $f = \frac{nv}{2L}$

Diffraction of Waves

Number of diffractions $\propto \frac{1}{\lambda}$ or $\propto f$

Coherent/Incoherent

Coherent waves have constant phase difference and same frequency. Incoherent waves have random phase difference and different frequencies.

Interference

Constructive (bright band/maximum) and destructive (dark band/minimum) interference.

Path difference $\Delta x = m\lambda$ for constructive, $\Delta x = (m + \frac{1}{2})\lambda$ for destructive.

Distance from slit to screen $y = \frac{\lambda L}{d}$

Distance between two bright bands $\Delta y = \frac{\lambda L}{d}$

Refraction of Light

When light change medium, speed will change due to wavelength change. Frequency doesn't change, it will cause refraction.

$n = \frac{c}{v}$
 $n_1 \sin \theta_1 = n_2 \sin \theta_2$

Snell's Law

Snell's Law relates the angle of incidence to the angle of refraction.

$n_1 \sin \theta_1 = n_2 \sin \theta_2$

Amplitude, Frequency, Wavelength

Amplitude is the maximum displacement from equilibrium. Frequency is the number of cycles per second. Wavelength is the distance between two consecutive crests.

Wave in Medium

Wave speed in a medium depends on the properties of the medium.

$v = \sqrt{\frac{T}{\mu}}$ for a string, $v = \sqrt{\frac{B}{\rho}}$ for a fluid.

Double Slit Interference

Double slit interference pattern is produced by the interference of two waves.

Path difference $\Delta x = m\lambda$ for constructive, $\Delta x = (m + \frac{1}{2})\lambda$ for destructive.

Intensity

Intensity is the power per unit area.

$I = \frac{P}{A}$

Sound Waves

Sound waves are longitudinal waves that travel through a medium.

Speed of sound $v = \sqrt{\frac{B}{\rho}}$

Light Waves

Light waves are electromagnetic waves that travel through a vacuum.

Speed of light $c = 3 \times 10^8$ m/s

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Hussin A.Rothana



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