

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:

$\mathcal{E} = Blv$
 A: induced emf
 B: magnetic field strength
 l: length of conductor
 v: velocity of conductor

Lenz's Law of Induction

Don't matter whether the coil is kept or changed if it is a change in magnetic flux there is induced EMF. Faraday states if the flux through "N" number of loops of coil changes from $\Phi_{initial}$ to Φ_{final} after induced EMF forms:

$\mathcal{E} = -N \frac{\Delta \Phi}{\Delta t} = -N \frac{\Phi_{final} - \Phi_{initial}}{\Delta t}$ = induced EMF

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

The number of electron circulates around a wire:

- $N = \frac{I}{e} \cdot \Delta t$
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Induction

Don't confuse induced current and induced current action.

- When induced current action (triggered) by a field without out a coil or external circuit, but an external don't have induced current but because of induced current action this will generate induced current in coil or external. The direction of the induced current will oppose direction of induced current action.

$\mathcal{E} = 1.0 + 1.0 + 1.0 + 1.0$

The direction of induced current by magnetic flux

- As a magnetic flux get into a page
When $L \cdot I^2$ flux out of page (Decreases)
When $L \cdot I^2$ flux into the page (Increases)
- As a magnetic flux get out of page
When $L \cdot I^2$ flux into the page (Decreases)
When $L \cdot I^2$ flux out of page (Increases)

AC Generator

AC generator for AC generator because of electromagnetic induction direction of current every half turn. In AC generator EMF:

$\mathcal{E} = N \cdot B \cdot l \cdot v \cdot \sin(\omega t)$

Force on coil:

$F = N \cdot I \cdot l \cdot B \cdot \sin(\omega t)$

Power on coil:

$P = N \cdot I \cdot l \cdot B \cdot v \cdot \sin(\omega t)$

Peak-Value/Amplitude

Peak value equals voltage in the equivalent circuit voltage (V) supply which provide the same power:

$V_{peak} = \sqrt{2} V_{RMS}$
 $I_{peak} = \sqrt{2} I_{RMS}$
 $V_{RMS} = \frac{V_{peak}}{\sqrt{2}}$
 $I_{RMS} = \frac{I_{peak}}{\sqrt{2}}$
 $V_{RMS} = \frac{1}{\sqrt{2}} V_{peak}$
 $I_{RMS} = \frac{1}{\sqrt{2}} I_{peak}$

Resistor

Application of electromagnetic induction, resistive circuit efficiently, but a resistor, they work for AC voltage:

$V_{RMS} = \frac{V_{peak}}{\sqrt{2}}$
 $I_{RMS} = \frac{I_{peak}}{\sqrt{2}}$
 $V_{RMS} = \frac{1}{\sqrt{2}} V_{peak}$
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Transformer Law

Transformer allow voltage power to transmitted at higher voltage, higher voltage lower current, lower current lower heat power losses in transmission.

$V_p = N_p \cdot \frac{d\Phi}{dt}$
 $V_s = N_s \cdot \frac{d\Phi}{dt}$
 $\frac{V_p}{V_s} = \frac{N_p}{N_s}$
 $\frac{I_p}{I_s} = \frac{N_s}{N_p}$
 $\frac{P_p}{P_s} = \frac{V_p I_p}{V_s I_s} = 1$

Power doesn't affect by transformer

$P_{in} = P_{out}$
 $V_p I_p = V_s I_s$
 $V_p = \frac{N_p}{N_s} V_s$
 $I_p = \frac{N_s}{N_p} I_s$

Wave

Transverse wave oscillates in perpendicular to wave direction, longitudinal wave oscillates parallel to wave direction.

Wave

Number of wavefronts (odd number) into a number of antinodes.
 Length of string:
Two closed ends (Standing waves)
 $L = \frac{\lambda}{2}$
 $L = \frac{\lambda}{2} \cdot n$
 $\lambda = \frac{2L}{n}$

Number of antinodes and number of harmonics:
Two open ends (Standing waves)
 $L = \frac{\lambda}{2}$
 $L = \frac{\lambda}{2} \cdot n$
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Double-slit

Double-slit effect is produced when the waves of a wave travel with respect to the observed viewing or detector with a frequency for the detector.

Active source: 4 waves
 Frequency: 1 Hz
 Active source: 4 waves
 Frequency: 1 Hz

Reflection of waves

Phase: Invert
 Phase: Invert

Superposition of waves

Constructive: $A + A = 2A$
 Destructive: $A - A = 0$

Resonance

When a wave travels at natural frequency and external force is comparable the wave amplitude and of the system increases. The force that excites energy on the same rate of oscillation.

Standing Wave

THE OTHER ENDING POINTS (Short ends, don't move)
 $L = \frac{\lambda}{2}$
 $L = \frac{\lambda}{2} \cdot n$
 $\lambda = \frac{2L}{n}$

Standing Wave

Number of antinodes and number of harmonics:
Two open ends (Standing waves)
 $L = \frac{\lambda}{2}$
 $L = \frac{\lambda}{2} \cdot n$
 $\lambda = \frac{2L}{n}$

Number of nodes:
 Frequency of first harmonic:
 $f_1 = \frac{v}{\lambda}$

Reflection of Wave

Number of reflections: $\frac{L}{\lambda} \cdot 2 \pm 1$
 Significant reflection:

Light as Wave

Light's transverse wave is perpendicular wave to the wave direction. Light transmits wave direction and wave front perpendicular to wave direction. There is no need perpendicular to wave front.

Electromagnetic Wave

It travels through vacuum at the speed of light.

Coherent/Incoherent

Coherent: Same frequency and constant phase relationship that we can phase with one another EMF.
 Incoherent: Doesn't are in step or in phase.

Interference
 Constructive: $A + A = 2A$
 Destructive: $A - A = 0$

Diffraction

Constructive: Same frequency and constant phase relationship that we can phase with one another EMF.
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Diffraction of Light

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

$n = \frac{c}{v}$
 $n_1 \lambda_1 = n_2 \lambda_2$

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Light as Particle/Photon

$E_{photon} = hf = \frac{hc}{\lambda}$
 $f = \frac{c}{\lambda}$
 $E = \frac{hc}{\lambda}$

Double-slit Interference

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

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Physics Vce

Denis Noonan



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