

Chapter 10: Electromagnetic Induction

PROBLEM 1 A coil of $N = 50$ turns and area $A = 0.1 \text{ m}^2$ is placed in a uniform magnetic field $B = 0.5 \text{ T}$. The coil is rotated through an angle of 90° in a time interval $\Delta t = 0.1 \text{ s}$. Calculate the induced EMF.

SOLUTION The induced EMF is given by Faraday's Law: $\mathcal{E} = -N \frac{\Delta \Phi}{\Delta t}$. The magnetic flux Φ is $\Phi = BA \cos \theta$. Initially, $\theta = 0^\circ$ and finally, $\theta = 90^\circ$. Thus, $\Delta \Phi = BA(\cos 0^\circ - \cos 90^\circ) = BA$. Substituting the values, we get $\mathcal{E} = -50 \frac{(0.5 \text{ T})(0.1 \text{ m}^2)}{0.1 \text{ s}} = -25 \text{ V}$.

PROBLEM 2 A bar magnet is moved back and forth through a coil of $N = 100$ turns. The magnet's field is $B = 0.2 \text{ T}$ and the coil's area is $A = 0.05 \text{ m}^2$. The magnet is moved a distance of $d = 0.1 \text{ m}$ in a time $\Delta t = 0.05 \text{ s}$. Calculate the induced EMF.

SOLUTION The induced EMF is given by Faraday's Law: $\mathcal{E} = -N \frac{\Delta \Phi}{\Delta t}$. The magnetic flux Φ is $\Phi = BA \cos \theta$. Since the magnet is moved, the flux changes. The change in flux is $\Delta \Phi = BA \cos \theta$. Substituting the values, we get $\mathcal{E} = -100 \frac{(0.2 \text{ T})(0.05 \text{ m}^2) \cos \theta}{0.05 \text{ s}} = -200 \cos \theta \text{ V}$.

The negative sign indicates the direction of the induced EMF.

PROBLEM 3 A rectangular coil of $N = 50$ turns and area $A = 0.1 \text{ m}^2$ is placed in a uniform magnetic field $B = 0.5 \text{ T}$. The coil is rotated through an angle of 90° in a time interval $\Delta t = 0.1 \text{ s}$. Calculate the induced EMF.

SOLUTION The induced EMF is given by Faraday's Law: $\mathcal{E} = -N \frac{\Delta \Phi}{\Delta t}$.

$$\mathcal{E} = -N \frac{\Delta \Phi}{\Delta t} = -N \frac{BA(\cos \theta_i - \cos \theta_f)}{\Delta t} = -50 \frac{(0.5 \text{ T})(0.1 \text{ m}^2)(\cos 0^\circ - \cos 90^\circ)}{0.1 \text{ s}} = -25 \text{ V}$$

PROBLEM 4 A bar magnet is moved back and forth through a coil of $N = 100$ turns.

$$\mathcal{E} = -N \frac{\Delta \Phi}{\Delta t} = -N \frac{BA(\cos \theta_i - \cos \theta_f)}{\Delta t} = -100 \frac{(0.2 \text{ T})(0.05 \text{ m}^2)(\cos \theta_i - \cos \theta_f)}{0.05 \text{ s}} = -200(\cos \theta_i - \cos \theta_f) \text{ V}$$

PROBLEM 5 A bar magnet is moved back and forth through a coil of $N = 100$ turns. The magnet's field is $B = 0.2 \text{ T}$ and the coil's area is $A = 0.05 \text{ m}^2$. The magnet is moved a distance of $d = 0.1 \text{ m}$ in a time $\Delta t = 0.05 \text{ s}$. Calculate the induced EMF.

SOLUTION The induced EMF is given by Faraday's Law: $\mathcal{E} = -N \frac{\Delta \Phi}{\Delta t}$.

$$\mathcal{E} = -N \frac{\Delta \Phi}{\Delta t} = -N \frac{BA(\cos \theta_i - \cos \theta_f)}{\Delta t} = -100 \frac{(0.2 \text{ T})(0.05 \text{ m}^2)(\cos \theta_i - \cos \theta_f)}{0.05 \text{ s}} = -200(\cos \theta_i - \cos \theta_f) \text{ V}$$

The negative sign indicates the direction of the induced EMF.

PROBLEM 6 A bar magnet is moved back and forth through a coil of $N = 100$ turns. The magnet's field is $B = 0.2 \text{ T}$ and the coil's area is $A = 0.05 \text{ m}^2$. The magnet is moved a distance of $d = 0.1 \text{ m}$ in a time $\Delta t = 0.05 \text{ s}$. Calculate the induced EMF.

SOLUTION The induced EMF is given by Faraday's Law: $\mathcal{E} = -N \frac{\Delta \Phi}{\Delta t}$.

$$\mathcal{E} = -N \frac{\Delta \Phi}{\Delta t} = -N \frac{BA(\cos \theta_i - \cos \theta_f)}{\Delta t} = -100 \frac{(0.2 \text{ T})(0.05 \text{ m}^2)(\cos \theta_i - \cos \theta_f)}{0.05 \text{ s}} = -200(\cos \theta_i - \cos \theta_f) \text{ V}$$

Chapter 26 Homework Solutions Physics

David Halliday, Robert Resnick, Jearl Walker



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