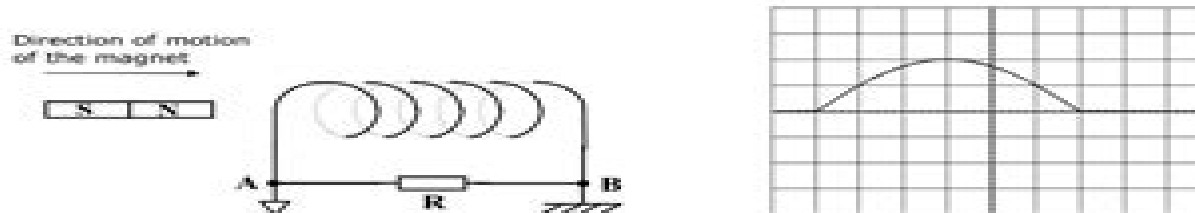


Electromagnetic induction

1- Verification of Lenz's law

Consider a circuit made from a coil connected to a resistor of resistance R . The terminals A and B of the resistor are connected to an oscilloscope.

We approach a magnet from the coil, the oscilloscope displays the curve shown in the figure below.

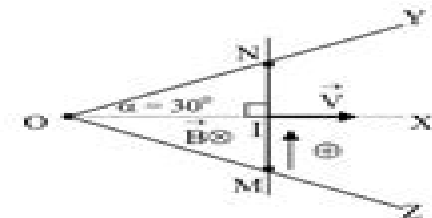


- 1) What is the name of the phenomenon observed in this experiment ?
- 2) Indicate the cause and the seat.
- 3) Why did the preceding phenomenon happen?
- 4) Which voltage is displayed on the oscilloscope: u_{AB} or u_{BA} ?
- 5) Indicate, with justification, the direction of the induced current in R .
This experiment verifies Lenz's law. Justify.

Correction ▼

2-Electromagnetic induction through area variation (1)

Two long conducting rails OZ and OY form an angle of $\widehat{ZOY} = 2\alpha = 60^\circ$ as shown in the adjacent figure.
A conducting rod MN is displaced, on the rails but remaining perpendicular to the bisector OX of the angle formed by the rails, with a constant velocity \vec{V} of magnitude $V = 2 \text{ m/s}$. At $t_0 = 0$, the rod MN is found at O.



The plane of the rails is perpendicular to the lines of the uniform magnetic field $B = 1 \text{ T}$.

- 1) Prove the existence of an induced current in the circuit.
- 2) Applying Lenz's law, indicate the direction of the induced current in the circuit.
- 3) Verify that the area of the triangle OMN, at an instant t , is $S = \frac{4}{\sqrt{3}} t^2$ (in m^2).
- 4) Calculate the value of the induced electromagnetic force in the circuit.
- 5) Deduce the intensity of the induced current knowing the resistance per unit length of the circuit is : $\lambda = 0,5 \Omega/\text{m}$.
- 6) Determine the characteristics of the electromagnetic force exerted on MN.
- 7) Calculate :
 - a) The total electric power which appears in the circuit,
 - b) The mechanical power supplied by the operator,
 - c) Compare the preceding powers and give a conclusion.

Correction ▼

Chapter 37 Electromagnetic Induction Exercises

David Halliday, Robert Resnick



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