

II. A conducting loop of terminals A and D has the shape of a square of side 0.3m. The loop of resistance $R = 3\Omega$ is placed in a uniform magnetic field \vec{B} whose direction is perpendicular to the plane of the loop (Fig. 1). The magnitude B of \vec{B} varies periodically with time according to the graph of figure (2).

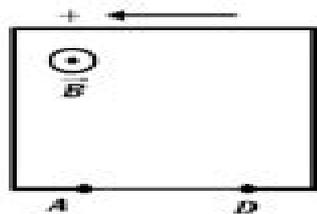


Fig. 1

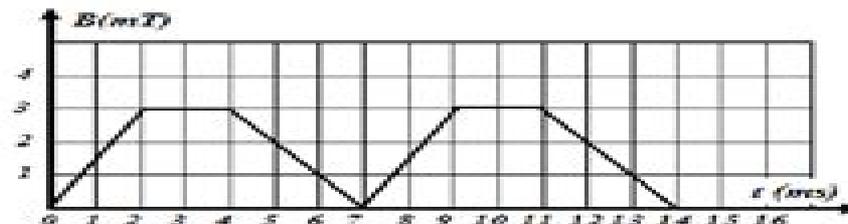


Fig. 2

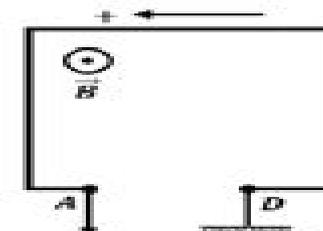


Fig. 3

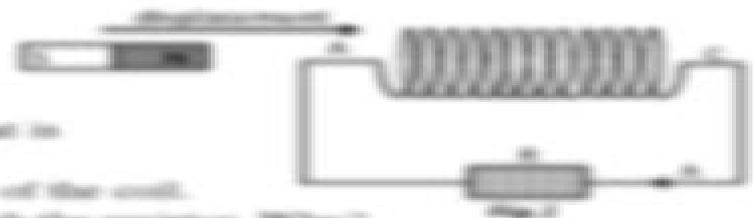
- A. The terminals A and D of the loop are connected by a wire of negligible resistance (Figure 1).
 - a) Explain the existence of the induced current during the time interval $[0; 2\text{ms}]$, and apply Lenz's law to determine the direction of this current.
 - b) Determine the expression of the magnetic flux φ crossing the loop as a function of B .
 - c) Determine the electromotive forces induced in the loop during: $[0; 2\text{ms}]$; $[2\text{ms}; 4\text{ms}]$ and $[4\text{ms}; 7\text{ms}]$. Deduce the directions of the induced current during these intervals of time.
 - d) Deduce the algebraic value of the induced current during one period.
 - e) Calculate the total electric power induced in the equivalent generator and the power dissipated in the loop during $[0; 2\text{ms}]$.
- B. The wire joining A and D is removed. A and D are connected to an oscilloscope (Fig. 3). Consider the time interval $[0; 2\text{ms}]$.
 - a) Draw the equivalent generator of the loop.
 - b) Choose a convenient scale to draw a graph of the voltage displayed on the screen of the oscilloscope.

III.

A-First experiment

A bar magnet may be displaced along the axis of a coil whose terminals A and C are connected to a resistor of resistance R .

We approach the north pole of the magnet towards the face A of the coil (Fig.1). An induced current i is carried by the circuit.



- 1) Give the name of the physical phenomenon that is responsible for the passage of this current.
- 2) Give, with justification, the name of each face of the coil.
- 3) The induced current passes from C to A through the resistor. Why?
- 4) Determine the sign of the voltage u_{AC} .

B-Second experiment

A coil of inductance $L = 5\text{mH}$ and of negligible resistance is connected in series with a resistor of resistance R across a generator G (Fig.2). The coil then carries a current i that varies with time as shown in Figure 3.

Chapter 37 Electromagnetic Induction Exercises

A Loxley



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had been divided into three corps designated the Fourteenth Twentieth and Twenty first This order did not alter the composition of the former grand divisions nor change the commanders but the new nomenclature was a decided improvement over the clumsy designations Right Wing Centre and Left Wing which were well calculated to lead to confusion sometimes McCooks wing became the Twentieth Corps and my division continued of the same organization and held the same number as formerly the Third Division Twentieth Corps My first brigade was now commanded by Brigadier General William H Lytle the second by Colonel Bernard Laiboldt and the third by Colonel Luther P Bradley On the 4th of March I was directed to move in light marching order toward Franklin and

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