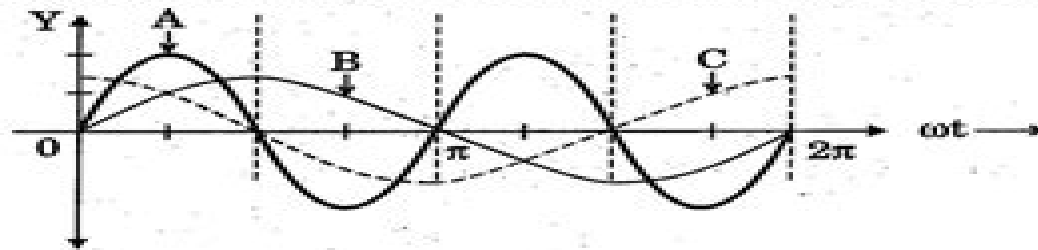


A device 'X' is connected to an ac source $V = V_0 \sin \omega t$. The variation of voltage, current and power in one cycle is shown in the following graph :



- Identify the device 'X'.
- Which of the curves A, B and C represent the voltage, current and the power consumed in the circuit? Justify your answer.
- How does its impedance vary with frequency of the ac source? Show graphically.
- Obtain an expression for the current in the circuit and its phase relation with ac voltage.

OR

- Draw a labelled diagram of an ac generator. Obtain the expression for the emf induced in the rotating coil of N turns each of cross-sectional area A , in the presence of a magnetic field \vec{B} .
- A horizontal conducting rod 10 m long extending from east to west is falling with a speed 5.0 ms^{-1} at right angles to the horizontal component of the Earth's magnetic field, $0.3 \times 10^{-4} \text{ Wb m}^{-2}$. Find the instantaneous value of the emf induced in the rod.

26. (a) तरंगग्र की परिभाषा लिखिए। हाइगेन्स सिद्धान्त का उपयोग करके अपवर्तन के नियम सत्यापित कीजिए।
- (b) प्रकाश के प्रकीर्णन की प्रक्रिया द्वारा रेखिकतः ध्रुवित प्रकाश किस प्रकार प्राप्त किया जाता है? जब काँच का अपवर्तनांक = 1.5 है, तो वायु - काँच अंतरापृष्ठ के लिए ब्रूस्टर कोण ज्ञात कीजिए।

अथवा

10
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