

- Q.28. Deduce Ohm's law from elementary ideas and hence write an expression for resistance and resistivity.
- Q.29. State Biot-Savart law and apply it to find the magnetic field due to a circular loop carrying current at a point on the axis.

OR

What is radial magnetic field? What is its importance in a moving coil galvanometer? How is a radial magnetic field achieved in moving coil galvanometers?

- Q.30. Deduce an expression for the mutual inductance of two long co-axial solenoids but having different radii and different number of turns.
- Q.31. Find the expression for the magnetic moment when an electron revolves at a speed ' v ', around an orbit of radius ' r ' in hydrogen atom hence define Bohr's magneton.

SECTION - E

- Q.32. Two straight long parallel conductors carry currents I_1 and I_2 in the opposite direction. Deduce the expression for the force per unit length between them. Hence define 1 ampere current.

OR

A point charge q moving with speed v enters a uniform magnetic field B that is acting into the plane of the paper as shown.

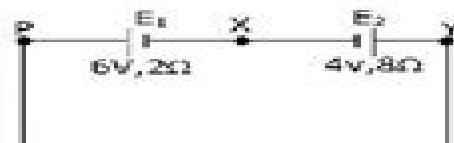


- Write the equation of force on a charge particle in a magnetic field.
 - What is the path followed by the charge q and in which plane does it move?
 - How does the path followed by the charge get affected if its velocity has a component parallel to B ?
 - If an electric field E is also applied such that the particle continues moving along the original straight-line path, find the magnitude and direction of the electric field E ?
- Q.33. What is a Wheatstone bridge? Deduce the condition for which Wheatstone bridge is balanced? Write one application of Wheatstone bridge.

OR

State Kirchhoff's current law and voltage law.

A cell E_1 of EMF 6 volt and internal resistance 2 ohm is connected with another cell E_2 of EMF 4 volt and internal resistance 8 ohm as shown in the figure. Find the potential difference across points X and Y.



- Q.34. Derive an expression for the capacitance of a parallel plate capacitor with (a) a dielectric slab (b) a metallic plate in between the plates of the capacitor.

OR

Define electric potential at a point. Derive an expression for the electric potential at a point due to a point charge. Does the potential increase or decrease in the direction of electric field.



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