

11. (a) (i) On the basis of free electron theory, derive an expression for electrical conductivity of metals. (12)
- (ii) What are the drawbacks of classical free electron theory of metals? (4)

Or

- (b) (i) Explain the concept of density of energy states. Derive an expression of density of energy states. (12)
- (ii) Find the expression for carrier concentration in metals. (4)
12. (a) Obtain an expression for density of holes in the valence band of p-type semiconductor. (16)

Or

- (b) What is Hall effect? Derive an expression of hall co-efficient. Describe an experimental setup for the measurement of hall co-efficient. (2+8+6)
13. (a) (i) Briefly explain different types of magnetic materials and their properties. (12)
- (ii) Distinguish between soft and hard magnetic materials. (4)

Or

- (b) (i) Explain Meissner effect, type I and type II superconductors. (4+4+4)
- (ii) Calculate the critical current for a wire of lead having a diameter of 1 mm at 4.2 K. Critical temperature of lead is 7.18 K and H_c at 0K is 6.5×10^4 A/m. (4)
14. (a) Derive the expression for electronic and ionic polarisabilities. (8+8)

Or

- (b) Discuss in detail the various dielectric breakdown mechanisms. (16)
15. (a) What are metallic glasses? Explain how they are prepared by melt spinning method. Also mention their application. (2+7+7)

Or

- (b) Explain with necessary diagrams the synthesis of nanomaterials using the following methods.
- (i) Chemical vapour deposition (8)
- (ii) Pulsed laser deposition. (8)

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