



11. What is reciprocity theorem?
12. What is surface energy and expression for surface tension?
13. Explain power factor?
14. Briefly explain Diamond structure.

SECTION- C

Answer any **Four** questions (short essay/ problem type. Each question carries 3 Marks). (4×3=12)

15. Describe Resistance, Inductance and Capacitance in series connection.
16. What is Norton's theorems and how to Norton's the given circuits.
17. Derive the expression for Excess Pressure Inside a Spherical liquid drop or an air bubble in a liquid.
18. Two circuits, the impedances of which are $Z_1 = 15 + j2$ ohms and $Z_2 = 8 - j5$ ohms are connected in parallel. If the potential difference across one of the impedance is $250 + j0$ V, calculate total current and branch currents.
19. In a cubic unit cell, find the angle between normals to the planes (111) and (121).
20. Derive the expression for inter planar distance for the parallel (hkl) planes for an orthorhombic lattice.

SECTION- D

Answer any **Two** questions (Long essay type, Each question carries 5 Marks). (2×5=10)

21. Obtain Laue's equation for X ray diffraction by crystals. Show that these are consistent with Bragg's law.
22. Give the theory and method of determining the surface tension of water by capillary rise.
23. Explain viscosity in detail. Derive stoke's formula.
24. Describe ac through a resistance, inductance and capacitance in series.

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R Sandford



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properties of this manifold by analysing examples of such images A more challenging problem would be to extend this analysis to images that contain several overlapping blurred images of point sources and so on There is no limit to the complexity of the types of high dimensional data that one might want to analyse These methods then need to be automated so that they do not rely on human intervention which would then allow them to be inserted as components into information processing networks The purpose of the research that is described in these volumes is to develop principled information processing methods that can be used for such analysis Self organising information processing networks arise naturally in this context in which ways of cutting up the original manifold into simpler pieces emerge automatically

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