

12. (a) Explain in detail the radiation through an rectangular aperture. How does it differ from the circular aperture in terms of field distribution? (13)

Or

- (b) Discuss the radiation mechanism of Slot antenna and give the design steps executed for slot antenna. (13)
13. (a) For a two element linear antenna array separated by a distance $d = 3\lambda/4$ and with a quadrature phase difference, derive the half power points major lobe and minor lobe directions. Draw the radiation pattern. (13)

Or

- (b) (i) Explain how synthesis technique is employed an antenna array. (5)
(ii) Write down the principle of phased array. (5)
14. (a) With neat diagram explain the radiation mechanism and excitation methods of a microstrip antenna. (13)

Or

- (b) Analyse the various feeding networks for the microstrip array with neat diagrams. (13)
15. (a) What are the minimum requirements for EMC measurement and explain the measurement process? (13)

Or

- (b) With schematic diagram, explain both direct and indirect method of measuring gain of the antenna. (13)

PART C — (1 × 15 = 15 marks)

16. (a) Design a four element array using pattern multiplication and justify its radiation characteristics consider a broadside array. (15)

Or

- (b) Design a compact microstrip antenna resonating at the frequency of 3 GHz. Provide the design equations and diagrams. (15)

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