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Microwave Engineering Concept and Objective Questions Microwave is a region of the Electromagnetic Spectrum having frequency ranging from 1 GHz to 100 GHz. It is highly directive in nature.

Microwave Engineering Concept and Objective Questions

This is the electronics and communication engineering questions and answers section on "Microwave Communication" with explanation for various interview, competitive examination and entrance test. Solved examples with detailed answer description, explanation are given and it would be easy to understand.

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ELECTRONICS AND COMMUNICATION ENGINEERING IMPORTANT MCQ ...

EC1402 MICROWAVE ENGINEERING (2 marks Questions and answers) FINAL YEAR 7 th SEMESTER .
1. Define s-matrix In a microwave junction there is intersection of three or more components. There will be an output port ,in addition there may be reflection from the junction of other ports. Totally there may

EC1402 MICROWAVE ENGINEERING (2 marks Questions and answers)

Microwaves and radar system - Electronics Engineering test questions (1) Microwave energies propagate the length of the waveguide by ____ its side walls.

Microwaves and radar system - Electronics Engineering test ...

(Last Updated On: December 8, 2017) Below are the answers key for the Multiple Choice Questions in Microwave Communications – MCQs Part 1. 1. Attenuation 2. 8493 km 3. towards the earth 4. $S = 3\lambda R/L$ 5. 10 GHz 6. Sixth 7. Slow fading 8. Slow fading 9. Large reflector 10. Delayed spreading 11. SONAR 12. Is equivalent to an LC resonant circuit 13. ± 2000 Hz 14.

MCQs in Microwave Communications Part I - Answers

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Microwave Engineering Multiple Choice Questions for examination. 1. A two-cavity Klystron amplifier has the following characteristics: Input power = 5milliwatt

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