

Antenna Wave Propagation Questions With Answers

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Antenna Wave Propagation Questions With

39) After which phenomenon/phenomena do the waves arrive at the receiving antenna in ionospheric propagation? a. Reflection or Scattering b. Refraction c. Defraction d. All of the above. ANSWER: Reflection or Scattering. 40) By which name/s is an ionospheric propagation, also known as? a. Sea wave propagation b. Ground wave propagation

Multiple Choice Questions and Answers on Antenna & Wave ...

A. Sea wave propagation B. Ground wave propagation C. Sky wave propagation D. All of the above. Ans: Sky wave propagation. 41. According to Snell's law in optics, if a ray travels from dense media to rarer media, what would be its direction w.r.t the normal? A. Towards B. Away C. Across D. Beside. Ans: Away. 42.

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An antenna is an electrical conductor or system of conductors. Wave propagation is any of the ways in which waves travel. Having covered the process in class these past weeks you are now well capable of taking up the quiz below with ease. Give it a try and share your score.

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Ground wave propagation of the wave follows the contour of earth. Such a wave is called as direct wave. The wave sometimes bends due to the Earth's magnetic field and gets reflected to the receiver. Such a wave can be termed as reflected wave. The above figure depicts ground wave propagation. The wave when propagates through the Earth's ...

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Question 68. Define Tropospheric Wave? Answer : Waves that arrive at the receiver after reflection from the troposphere region is called Tropospheric wave (i.e. 10 Km from Earth surface). Question 69. Define Ground Wave? Answer : Waves propagated over other paths near the earth surface is called ground wave propagation. Question 70. What Are ...

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Antenna & Wave Propagation - Electronic Engineering (MCQ ...

Course Summary This course covers in depth knowledge of Basic antenna principals, concepts of antenna wave propagation, antenna theory, design and measurements. Course Aims Providing knowledge of different types of antenna. Knowledge of antenna measurement methods Knowledge of radio wave propagation in atmosphere Learning Outcomes On successful completion of the course,

Antenna & Wave propagation | Department of Electrical ...

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QUESTION PAPER SOLUTION Unit- 1: Antenna Basics 1. Explain Radiation pattern (june/july08) ... the effective area simply represents how much power is captured from the plane wave and delivered by the antenna. This area factors in the losses intrinsic to the antenna (ohmic ... Antennas and Propagation 10EC64 . antenna ...

QUESTION PAPER SOLUTION Unit- 1: Antenna Basics

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Radiation is the term used to represent the emission or reception of wave front at the antenna, specifying its strength. In any illustration, the sketch drawn to represent the radiation of an antenna is its radiation pattern.One can simply understand the function and directivity of an antenna by having a look at its radiation pattern.

Antenna Theory - Radiation Pattern - Tutorialspoint

This involves the use of antennas or aerials to radiate the signal as an electromagnetic wave, and then there is the way that the electromagntic wave travels or propagates between the transmitting antenna and the receiving one. Thus antennas and propagation are key areas for any radio system. Radio Propagation

Antennas & Propagation - Aerials » Electronics Notes

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