

## Antenna And Wave Propagation Question Paper

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### Trivia Questions On Antenna Theory And Wave Propagation ...

1) What is the wavelength of Super high frequency (SHF) especially used in Radar & satellite communication? a. 1 m - 10 m b. 1 cm - 10 cm c. 10 cm - 1 m d. 0.1 cm - 1 cm ANSWER: 1 cm - 10 cm 2) Which among the following is an application of high frequency? a. SONAR b. Subsurface communication c. Radio navigation d. Facsimile ANSWER: Facsimile 3) Wavefront is basically a locus of ...

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## **Antenna And Wave Propagation Question**

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 ...

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Wave Propagation Important Questions Bank - AWP Imp Qusts

## **EC6602 Antenna and Wave Propagation - Nov/Dec 2017 ...**

In radio engineering, an antenna is the interface between radio waves propagating through space and electric currents moving in metal conductors, used with a transmitter or receiver. In transmission, a radio transmitter supplies an electric current to the antenna's terminals, and the antenna radiates the energy from the current as electromagnetic waves (radio waves).

## **Antennas and Wave Propagation Viva Short Questions and ...**

The waves, which are transmitted from the transmitter antenna, are reflected from the ionosphere. It consists of several layers of charged particles ranging in altitude from 30- 250 miles above the surface of the earth.

## **Antennas & Wave Propagation Important Questions - AWP Imp ...**

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 th...

## **EC6602 Antenna and Wave propagation Syllabus Notes ...**

Antenna Wave & Propagation - Important Questions with Answers

## **Bing: Antenna And Wave Propagation Question**

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

## **Antenna And Wave Propagation Questions! Trivia Quiz ...**

Description In radio an antenna is the interface between radio waves propagating through space and electric currents moving in metal conductors, used with a transmitter or receiver. These time varying fields radiate energy away from the

antenna into space as a moving transverse electromagnetic field wave. University : Anna University

### **Antenna and Wave Propagation 4 | Electronic Engineering ...**

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Answer : The directivity of an antenna is equal to the ratio of the maximum power density  $P(q,f)_{max}$  to its average value over a sphere as observed in the far field of an antenna.  $D = P(q,f)_{max} / P(q,f)_{av}$ . Directivity from Pattern.  $D = 4\pi / WA$ .

### **QUESTION PAPER SOLUTION Unit- 1: Antenna Basics**

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