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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 ...

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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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Multiple Choice Questions and Answers on Antenna & Wave. April 7, 2018 May 11, 2019 by PRJ, posted in Objective question nepal airlines . 1) What is the wavelength of Super high frequency (SHF) especially used in Radar & satellite communication? 1 m - 10 m; 1 cm - 10 cm; 10 cm - 1 m; 0.1 cm - 1 cm . ANSWER: 1 cm - 10 cm . 2) Which among the following is an application of high ...

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

Antenna Theory - Types of Propagation - In this chapter, let us go through different interesting topics such as the properties of radio waves, the propagation of radio waves and their types.

Antenna Theory - Types of Propagation - Tutorialspoint

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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 ...

TOP 250+ Antenna Interview Questions and Answers 07 ...

These questions will give you basic idea for Examinations Preparation and/or interview on Antennas and Wave Propagation. Please Note: These questions are for practice and understanding level of knowledge only. It is not necessary that these questions may or may not appear for examinations and/or interview questions.

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QUESTION PAPER SOLUTION Unit- 1: Antenna Basics 1. Explain Radiation pattern (june/july08) A radiation pattern defines the variation of the power radiated by an antenna as a function of the direction away from the antenna. This power variation as a function of the arrival angle is observed in the far field. This is an example of a donut shaped or toroidal pattern. In this case, along the z ...

QUESTION PAPER SOLUTION Unit- 1: Antenna Basics

Antenna & Wave Propagation objective questions (MCQs) and answers for competitive & university exams. Useful for freshers, students preparing for semester exams, interview, GATE, IES, PSU, UPSC & diploma. Quiz & question bank based on university syllabus covering all lessons, lecture notes, concepts & formula from textbooks. Tutorial of solved problems for oral viva questions.

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

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Antenna Wave Propagation Questions With Answers

Antenna and Wave Propagation - Jun 2015. Electronics & Telecom Engineering (Semester 6) TOTAL MARKS: 100 TOTAL TIME: 3 HOURS (1) Question 1 is compulsory. (2) Attempt any four from the remaining questions. (3) Assume data wherever required.

Antenna and Wave Propagation : Question Paper Jun 2015 ...

Dipole antennas oHalf-wave dipole antenna (or Hertz antenna) oQuarter-wave vertical antenna (or Marconi antenna) ... Above 30 MHz neither ground nor sky wave propagation operates Transmitting and receiving antennas must be within line of sight oSatellite communication - signal above 30 MHz not reflected by ionosphere oGround

communication - antennas within effective line of site due to ...

Antennas & Propagation

ANTENNAS AND WAVE PROPAGATION OBJECTIVES UNIT I ANTENNA FUNDAMENTALS: Introduction, Radiation Mechanism -single wire, 2 wire, dipoles, Current Distribution on a thin wire antenna.Antenna Parameters - Radiation Patterns, Patterns in Principal Planes, Main Lobe and Side Lobes, Beamwidths, Polarization, Beam Area, RadiationIntensity, Beam Efficiency, Directivity, Gain and Resolution, Antenna ...

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In the field of antenna design the term radiation pattern (or antenna pattern or far-field pattern) refers to the directional (angular) dependence of the strength of the radio waves from the antenna or other source.. Particularly in the fields of fiber optics, lasers, and integrated optics, the term radiation pattern may also be used as a synonym for the near-field pattern or Fresnel pattern.

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