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Antenna Wave  
Propagation  
Questions With  
Answers

# Antenna Wave Prop agation Questions With Answers

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Antenna and Wave~~

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## Antenna Wave

~~Propagation by~~  
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Antenna Wave

Propagation R16

Unit V Syllabus

\u0026 Important  
Questions

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ANTENNA BASED  
VIVA INTERVIEW  
QUESTION AND  
ANSWERS

Introduction to  
antennas and wave  
propagation by

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Prof. Gilbert

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**Antenna and  
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**| Part-1 Radio**

**Navigation Radio**

**Wave Propagation**

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Antenna \u0026  
Wave Propagation  
Questions Part 3

Examples of  
Antenna Gain,  
Antenna  
Parameters in  
Antennas and  
Wave Propagation  
by Engineering  
Funda Travelling  
Wave antenna or  
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Antenna in

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**Example of  
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propagation  
Questions Part  
1(EKT) Antenna  
Theory Propagation

**How Does An  
Antenna Work? |  
weBoost Antenna  
Fundamentals 1  
Propagation**

LoRa/LoRaWAN

tutorial 34:

Antenna Theory 4.1

*Antenna Basics*

Antennas What is

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Surface Wave  
Propagation?  
Antennas Part -1 |  
ECE Fundamentals  
| Suresh VSR

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antenna and wave  
propagation ||  
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INTERFERENCE  
*Antenna \u0026*  
*Wave propagation*  
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Solutions of GATE  
(EC) Questions of  
Antenna Array  
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TANCET Critical  
Frequency, Sky  
Wave Propagation  
in Antennas and~~

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by Engineering  
Funda Antennas  
and Wave

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figures / diagrams,  
tables / values,  
answers /  
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**Answers**  
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**Short Questions**  
**and ...**

An antenna is an electrical conductor or system of conductors. Wave propagation is any

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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.

**Antenna And**

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**Wave Propagation  
Propagation  
Questions! Trivia  
Quiz ...**

ANTENNA and  
WAVE  
PROPAGATION

Objective  
Questions and  
Answers :-1. What  
is the wavelength  
of Super high  
frequency (SHF)  
especially used in

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Radar & satellite communication? A. 1 m - 10 m B. 1 cm - 10 cm C. 10 cm - 1 m D. 0.1 cm - 1 cm Ans: 1 cm - 10 cm

2. Which among the following is an application of high frequency? A. SONAR

**300+ TOP**

*Page 18/49*

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## **ANTENNA and WAVE PROPAGATION Objective**

### **Questions**

#### **4.HORN ANTENNA :**

Horn antenna is a wave guide of different cross section which flared (or) tapered into large opening is called as the horn

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### Antenna Wave

antenna . One end is excited and another end is opened. When a wave guide is used as a antenna it cannot radiates due to the mismatch of impedance wit free space .

## **Antennas and Wave**

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## **Propagation - Tag - questions - EngineersHub**

Download link is provided for Students to download the Anna University EC6602 Antenna and Wave propagation Lecture Notes, Syllabus Part A 2 marks with answers & Part B

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16 marks Question,  
Question Bank with  
answers, All the  
materials are listed  
below for the  
students to make  
use of it and score  
good (maximum)  
marks with our  
study materials.

“EC6602 Antenna  
and Wave  
propagation  
Notes,Lecture ...

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**propagation  
Lecture Notes ...**

Here we have  
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Antenna and Wave  
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Questions April  
May 2019. here  
EC6602 ECE

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multiple choice  
questions and  
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your knowledge on  
the subject.

**Antenna and  
Wave**

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## **Propagation multiple choice questions and ...**

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

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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**

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**Answers on**  
**Antenna & Wave**  
Questions With  
Answers

Q17. According to Webster's dictionary, what is an antenna? a) Impedance matching device. b) Sensor of electromagnetic waves. c) Transducer between guided

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Propagation in free space wave. d) Metallic device for radiating or receiving radio waves . Q18. F2 layer of appleton region acts as a significant reflecting medium for \_\_\_\_\_ frequency radio waves. a) Low

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**Propagation 4 |**  
**Electronic**  
**Engineering ...**

Question 68.

Define

Tropospheric

Wave? Answer :

Waves that arrive

at the receiver

after reflection

from the

troposphere region

is called

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### Antenna Wave

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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**Questions and  
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Important  
Questions with  
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**(PDF) Antenna  
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## **Propagation - Important Questions With Answers ...**

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Propagation  
objective questions  
(MCQs) and  
answers for  
competitive &  
university exams.  
Useful for freshers,  
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covering all  
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notes, concepts &  
formula from  
textbooks. Tutorial  
of solved problems  
for oral viva  
questions.

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**(MCQ ...**

UNIT VIII Wave

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propagation pdf;

Sky Wave

Propagation —

Introduction.

Structure of  
ionosphere,

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Propagation and  
Reflection of Sky  
Waves by

ionosphere, Ray

Path, Critical

Frequency, MUF,

LUF, OF, Virtual

Hight and Skip

Distance. Relation

between and Skip

Distance, Multi-hop

Propagation.

Energy Loss in

ionosphere.

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AND WAVE  
PROPAGATION  
Short answers,  
Question Bank are  
listed down for

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students to make  
perfect utilization  
and score

Questions With  
Answers  
maximum marks  
with our study  
materials. EC6602

ANTENNA AND  
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QUESTION BANK.  
UNIT-I. 2-marks

**EC6602 AWP**  
**2marks-16marks,**

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WAVE  
PROPAGATION ...**

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



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### Antenna Wave

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 ...

## **Antenna Theory - Types of**

*Page 41/49*

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## **Propagation - Tutorialspoint**

This is the Multiple  
Choice Questions  
in Chapter 15:  
Radio-Wave  
Propagation from  
the book Electronic  
Communication  
Systems by Roy  
Blake. If you are  
looking for a  
reviewer in  
Communications

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Engineering this  
will definitely help.  
I can assure you  
that this will be a  
great help in  
reviewing the book  
in preparation for  
your Board Exam.

**Blake: MCQ in  
Radio-Wave  
Propagation •  
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passing radio wave will bend in an ionospheric layer is directly related to the intensity of ionization in that layer, and to the frequency of the radio wave. A triangle may be used to portray the cross-sectional path of ionospheric radio-wave travel,

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Antenna Wave

As shown in Fig 1, a highly simplified picture of what happens in propagation of radio waves.

## **Antenna Height and Communications Effectiveness**

propagation delay  
of a year or more  
and the costs of

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installing the remote station. The receiving properties of antennas are characterized by the antenna effective area  $A(f, T, l)$ , where the available power at the output of the receiving antenna  $P_r(f)$  is the product of

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**CHAPTER 3:**  
**ANTENNAS - MIT**  
**OpenCourseWare**

ANTENNAS AND  
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OBJECTIVES UNIT I  
ANTENNA

FUNDAMENTALS:

Introduction,

Radiation

Mechanism –single

wire, 2 wire,

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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, ...



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