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Following are the main properties of Microwaves. Microwaves are the waves that radiate electromagnetic energy with shorter wavelength. Microwaves are not reflected by Ionosphere. Microwaves travel in a straight line and are reflected by the conducting surfaces.

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Of all the waves found in the electromagnetic spectrum, Microwaves are a special type of electromagnetic radiation that is used in many ways, from cooking simple popcorn to studying the nearby galaxies!! This tutorial will help readers get an overall knowledge on how Microwaves work and how we use them in several applications.

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Microwaves are a form of electromagnetic radiation with wavelengths ranging from as long as one meter to as short as one millimeter, or equivalently, with frequencies between 300 MHz (0.3 GHz) and 300 GHz. This broad definition includes both UHF and EHF (millimeter waves), and various sources use different boundaries.

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Microwaves are electromagnetic waves with wavelengths ranging from 1 mm to 1 m, or frequencies between 300 MHz and 300 GHz. Apparatus and techniques may be described qualitatively as "microwave" when the wavelengths of signals are roughly the same as the dimensions of the equipment, so that lumped-element circuit theory is inaccurate.

~~LECTURE NOTES ON MICROWAVE ENGINEERING~~

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Microwaves - As the name implies, are very short waves. In general RF extends from dc upto Infrared region and these are forms of electromagnetic energy.

~~MICROWAVE ENGINEERING~~

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A Brief Introduction To Microwave Engineering and To EE 433 The microwave region is typically defined as those frequencies between 300 MHz and 300 GHz. (Recall 1 MHz = 1×10^6 Hz and 1 GHz = 1×10^9 Hz.) These frequencies include free-space wavelengths between 1 m and 1 mm.

~~A Brief Introduction To Microwave Engineering and To EE 433~~

Notes for Microwave Engineering - ME by Lopamudra Mishra. Topics. Introductions And Basics Of Microwaves. 1. Transmission Lines. 7. Scattering Matrix. 39. Rectangular And Cylindrical Waveguide.

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Microwave The signal deals with very small wave wavelength is called microwave signal, this implies signal has: Wavelength (?) = speed/frequency With due increase in frequency the wavelength decrease and vice versa; we can say that wavelength is inversely proportional to frequency.

~~MICROWAVE ENGINEERING VSSUT~~

Introduction to Microwave Engineering and Transmission line theory. Lec 1: Introduction to Microwave Engineering; Lec 2: Introduction to Transmission Line Theory

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Microwave frequency bands, Physical concept of radiation, Near- and far-field regions, Fields and Power Radiated by an Antenna, Antenna Pattern Characteristics, Antenna Gain and Efficiency, Aperture Efficiency and Effective Area, Antenna Noise Temperature and G/T, Impedance matching, Friis transmission equation, Link budget and link margin, Noise Characterization of a microwave receiver.

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