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|| Lecture 01 || Microwave Engineering || 6th Semester || Electronics Engineering || SBTE BIHAR ||
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EC8701 Antennas and Microwave Engineering Lecture Notes ...
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
Microwave is a signal that has a wave length of 1 foot or less 30.5 cm. = 1 foot. F= 984MHz approximately 1 GHz Microwaves are like rays of light than ordinary waves. Microwave Region and band Designation Frequency Band Designation 3Hz—30 Hz Ultra low frequency(ULF) 30 to 300 Hz Extra low frequency (ELF)

MICROWAVE ENGINEERING
Optical and Microwave Projects Projects & Study Notes & ebooks PDF : This tutorial will be helpful for all those readers who want to learn the basics of Microwave Engineering. The readers will gain knowledge on how Microwave signals are generated, controlled, transmitted, and measured.

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1These lecture notes are heavily based on the book of Microwave Engineering by David M. Pozar. For future versions or any proposals, please contact withDr. Serkan Aksoy (saksoy@gyte.edu.tr). 4. Microwaves - Lecture Notes - v.1.3.4 Dr. Serkan Aksoy – 20092.1.1.

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Microwave Acoustic imaging For any wave to propagate, there is the need of a medium. The transmission lines, which are of different types, are used for the propagation of Microwaves. Let us learn about them in the next chapter.

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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!!

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