

Microwave Engineering Notes

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Principles of RF and Microwave Measurements

In this video, I have explained Introduction to Microwave Engineering with following outlines. 1. Basic introduction to microwave engineering 2. Microwave frequency bands 3. Microwave application ...

Week 1-Lecture 1

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These lecture notes are heavily based o n the book of Microwave Engineering by David M. Pozar. For fut ure versions or any proposals , please contact w ith Dr. Serkan Aksoy (saksoy@gyte.edu.tr).

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Department of Electrical Engineering Importance to microwave devices. But first a few examples: 2 1.1 Simple Model First we shall examine the propagation of an electromagnetic wave between two parallel plates located at a distance a one of the other as illustrated in the figure. The principal

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A valuable supplementary reference for more details on the topics covered in these lecture notes is the book D. M. Pozar, Microwave Engineering (third edition). Hoboken, NJ: Wiley, 2005. Much other information is covered in this text as well, so it is one of the books that all RF and microwave engineers should own.

Prof. L. Schachter

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