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These lecture notes are heavily based on the book of Microwave Engineering by David M. Pozar. For future versions or any proposals, please contact with Dr. Serkan Aksoy (saksoy@gyte.edu.tr).

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(.txt) or read online for free. 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.[1][2] This broad definition ...

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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.

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Practical, intellectual, as well as cultural reasons motivates the study of a challenging course like this, which is based on the classical theory of electromagnetic waves and fields.

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Lecture #5 Microwave Filters Instructor: Dr. Ahmad El-Banna Benha University Faculty of Engineering at Shoubra 2014 Post-Graduate ECE-601 Active Circuits

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Principles of RF and Microwave Measurements

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LECTURE NOTES ON MICROWAVE ENGINEERING IV B.Tech I semester (JNTUH-R15) Dr. V Siva Nagaraju Professor Dr. S Pedda Krishna Professor Mr. V Naresh Kumar Assistant professor, ELECTRONICS AND COMMUNICATION ENGINEERING INSTITUTE OF AERONAUTICAL ENGINEERING (Autonomous) DUNDIGAL, HYDERABAD - 500043