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EC6503 Transmission lines and Waveguides Department of ECE 2018 - 2019 EC6503 TRANSMISSION LINES AND WAVEGUIDES UNIT I TRANSMISSION LINE THEORY PART A - C303.1 1. Distinguish lumped parameters and distributed parameters. 2. 3. Describe the different parameters of a transmission line.

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EC6503 - TRANSMISSION LINES AND WAVEGUIDES. AMSEC/ECE Prepared By : Mr.R.Vembu, AP/ECE. TRANSMISSION LINES AND WAVEGUIDES. UNIT I - TRANSMISSION LINE THEORY. 1. Define -Characteristic Impedance [M/J]-2006, N/D-2006] Characteristic impedance is defined as the impedance of a transmission line measured at the sending end.

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UNIT IV PASSIVE FILTERS EC6503 Transmission Lines and Wave Guides Syllabus Characteristic impedance of symmetrical networks – filter fundamentals, Design of filters: Constant K – Low Pass, High Pass, Band Pass, Band Elimination, m- derived sections – low pass, high pass composite filters.

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OBJECTIVES: EC6503 Transmission Lines and Wave Guides Notes. To introduce the various types of transmission lines and to discuss the losses associated. To give thorough understanding about impedance transformation and matching. To use the Smith chart in problem solving. To impart knowledge on filter theories and waveguide theories. OUTCOMES: EC6503 Transmission Lines and Wave Guides Notes

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THEORY Transmission Lines and Waveguides A TRANSMISSION LINE is a device designed to guide
electrical energy from one point to another.

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EC6503 - TRANSMISSION LINES AND WAVEGUIDES. 11. If a line is to have neither frequency nor delay distortion, how do you relate attenuation constant and velocity of propagation to frequency? (or) How distortion can be reduced in a transmission line? The condition for distortionless line is. The phase constant is given by: Using this condition, and

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The regulation 2013 (current) syllabus of EC6503 Transmission Lines and Wave Guides is given here under. This subject is included in the course of B.E ECE 3rd year 5th Semester of Anna University Chennai. Next to the syllabus, you will find important 2 marks question papers along with answers

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A novel waveguide resonator is proposed in the paper. The resonator is composed of three rectangular partial-height posts inserted along a rectangular waveguide cross-section. A pair of lateral posts is mounted symmetrically whereas the third antipodal post is centered. The resonator enables bandreject, singlet-type, and pseudoelliptic responses.

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