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APPLIED ELECTROMAGNETICS: EARLY TRANSMISSION LINES APPROACH STUART M. WENTWORTH Auburn University IICENTBN Nlfl1 1807; @WILEY 2 OO 7 ; Ttt^TLtftiTTu . CONTENTS CHAPTER1 ... Transmission Lines 39 Characteristic Impedance Lossless Line 43 Power Transmission 45 Terminated T-Lines 48 Voltage Standing Wave Ratio 50

Applied Electromagnetics: Early Transmission Lines ...

This text explores electromagnetics, presenting practical applications for wireless systems, transmission lines, waveguides, antennas, electromagnetic interference, and microwave engineering. It is designed for use in a one- or two-semester electromagnetics sequence for electrical engineering students at the junior and senior level.

Applied Electromagnetics Wentworth

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