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Dr.V.Thirimurthulu Lecture Notes Antenna & Wave Propagation CREC Dept. of ECE Page | 51. Fundamental Concept 1.1 Introduction: An antenna (or aerial) is an electrical device which converts electric power into radio waves, and vice versa.

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dealing with antenna. construction and propagation of radio waves. Covered. in the. individual lessons are the following topics: basic. electricity; antenna transmission-line fundamentals; quarter-wave. antennas, half-wave antennAs, and associated radio patterns; long-wire antennas and antenna propagation; and radio wave. propagation. Each lesson

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Professor Collin is a member of the National Academy of Engineering and a member of the IEEE Antennas and Propagation Society, the IEEE Microwave Theory and Techniques Society, and the USA...

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Solutions Manual To Accompany Antennas And Radiowave ...

ANTENNAS AND RADIO WAVE PROPAGATION The transmission of radio waves through space is known as wave propagation. A study of antennas and wave propagation is essential to an understanding of radio communication. In any radio system, energy in the form of electromagnetic (radio) waves is generated by

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Collin, Antennas and Radiowave Propagation, McGraw - Hill, New.R.E. Collin, Antenna and radiowave propagation, McGraw-Hill, New. Crostripline-fed slot antenna, IEEE Microwave Wireless Compon Lett.The science of radio wave propagation begins when the waves leave the radio transmitter antenna and ends when the waves enter the receiver antenna.

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This is a modern,well-written,senior level text incorporating both antennas and wave propagation. Both design and theory principles are stressed,with particular attention to receiving antennas. The objective is to give the communication engineer the ability to predict the performance of a ...

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