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This comprehensive revision begins with a review of static electric and magnetic fields, providing a wealth of results useful for static and time-dependent fields problems in which the size of the device is small compared with a wavelength. Some of the static results such as inductance of transmission lines calculations can be used for microwave frequencies.

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Electromagnetic radiation is used for communications and transmission of information. The waves that are used in this way are radio waves, microwaves, infrared radiation and light. The idea of using a signal lamp to communicate was used in the 19th century. This method of long distance communication needed a code.

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Electromagnetic waves travel in a transverse form. Electromagnetic waves are not deflected by electric or magnetic field. These waves can be polarized. Electromagnetic Waves undergo

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interference and diffraction. The wavelength(λ) and frequency (ν) of the EM waves can be related as: $c = \nu \cdot \lambda$. where c = velocity of the wave.

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Fields and waves in communication electronics / Simon Ramo, John R. Whinnery, Theodore Van Duzer This book is an intermediate-level text on electromagnetic fields and waves. Material on vectors, differential equations, Fourier analysis, and complex notation for sinusoids is included in a form suitable for review.

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