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Field Theory Of Guided Waves

A waveguide is a structure that guides waves, such as electromagnetic waves or sound, with minimal loss of energy by restricting the transmission of energy to one direction. Without the physical constraint of a waveguide, wave amplitudes decrease according to the inverse square law as they expand into three

dimensional space.

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Field theory of guided waves. First published in 1960. Subjects. Electromagnetic theory , Field theory (Physics) , Wave guides , Field theory (physics)

Field Theory of Guided Waves by R. E. Colling

For an arbitrary vector field C we have where 2 See Section A.1e. $C = C_1 + C_2$, (3a)
(3b) $\nabla \cdot C = 0$. FIELD THEORY OF GUIDED WAVES (3c) When the field
vectors are decomposed into their basic parts and the results of (3b) and (3c) are
used, the field equations (1) become $\nabla \times E = -j\omega B$, $\nabla \times H = j\omega(D_1 + D_2) + J_1 + J_2$,
 $\nabla \cdot D_1 = \rho_1$, $\nabla \cdot B = 0$, $\nabla \cdot J_1 = -j\omega p_1$.

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Microwave field theory Within microwave field theory, the interface of a dielectric and conductor supports "surface wave transmission". Surface waves have been studied as part of transmission lines and some may be considered as single-wire transmission lines. Characteristics and utilizations of the electrical surface wave phenomenon include:

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