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The book outlines the fundamentals of electromagnetic theory used to derive various important equations for optical fiber waveguides, etc. It is an invaluable resource for those who wants quick access to the nearly complete range of all possible analytical solutions for waveguides.

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waveguide is generally close to the free-space sound velocity,⁵ so sound velocity can conveniently be measured in a waveguide as a function of gas composition, temperature, and pressure, in the presence of a flow field, and even in turbulent flows.⁶ Damping of acoustic waves in waveguides is easily observed and is a function of the shear viscosity

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What is an Optical Fiber? An optical fiber is a waveguide for light Generally consists of : core inner part where wave propagates cladding outer part used to keep wave in core buffer protective coating jacket outer protective shield can have a connector too

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multimode optical waveguides. Part II provides the electromagnetic theory approach, with emphasis on waveguides that propagate only one or a few modes. For these waveguides, the methods of Part I are inaccurate. Part III offers supplementary sections on mathematical methods, mainly to augment the more physical discussion of Parts I and II.

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The book outlines the fundamentals of electromagnetic theory used to derive various important equations for optical fiber waveguides, etc. It is an invaluable resource for those who wants quick access to the nearly complete range of all possible analytical solutions for waveguides.

OSA | Modes of optical waveguides

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Optical Waveguide Theory. Many fundamental topics are presented here for the first time, but, more importantly, the material is brought together to give a unified treatment of basic ideas using the simplest approach possible. To achieve such a goal required a maturation of the subject, and thus the text was intentionally developed over...

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