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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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A simple method is presented for finding the modes on those optical waveguides with a cladding refractive index that differs only slightly from the refractive index of the core. The method applies to waveguides of arbitrary refractive index profile, arbitrary number of propagating modes, and arbitrary cross section. The resulting modal fields and their propagation constants display the ...

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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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