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Subjects of interest include waveguides made of optical fiber as well as planar waveguides in optical integrated circuits. Issues include the modal distribution of optical energy in the waveguides, nonlinear effects, and the ability of the waveguide to transmit large amounts of data without degradation or errors.

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WINTER COLLEGE on OPTICS: Fundamentals of Photonics - Theory, Devices and Applications, 10 - 21 February 2014, Trieste - Miramare, Italy optical fibre channel optical waveguide Examples of waveguide structures photonic crystal waveguide etc... loss gain "ARROW" (antiresonant reflecting OW) "gain/loss" waveguide subwavelength grating ...

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of optical waveguides, which are necessary to understand the lightwave propagation phenomena in the waveguides, are described. Chapters 2 and 3 deal with the transmission characteristics in planar optical waveguides and optical fibers, respectively. The analytical treatments in Chapters 2 and 3 are quite important

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