

# FUNDAMENTALS OF OPTICAL WAVEGUIDES pdf

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*Fundamentals of Optical Waveguides is an essential resource for any researcher, professional or student involved in optics and communications engineering. Any reader interested in designing or actively working with optical devices must have a firm grasp of the principles of lightwave propagation.*

Wave Theory of Optical Waveguides Chapter 2: Planar Optical Waveguides Chapter 3: Optical Fibers Chapter 4: Coupled Mode Theory Chapter 5: Finite Element Method Chapter 7: Beam Propagation Method Chapter 8: Staircase Concatenation Method Chapter 9: Planar Lightwave Circuits Chapter A new chapter on arrayed-waveguide grating discusses the principles of operation, fundamental characteristics and analytical treatment of the grating demultiplexing properties. Academic Press Publication Date: Dec 27 Condition: Used - Good Ships same day or next business day! Used books may not include working access code or dust jacket. Payment We accept PayPal for all eBay orders. Please see payment details below. We will only ship to the address that is entered into PayPal when payment is made! Shipping Multiple shipping options are available for this item. For more detail, please see below, and select the shipping option that is most convenient for you. Returns We have a 30 day return policy. The return must be postmarked within 30 days of the delivery date. Once the item has been returned, we will initiate an item-only refund shipping costs are non-refundable. We do not provide return labels for general returns. Seller assumes all responsibility for this listing. Shipping and handling The seller has not specified a shipping method to Germany. Contact the seller- opens in a new window or tab and request shipping to your location. Shipping cost cannot be calculated. Please enter a valid ZIP Code. This item will be shipped through the Global Shipping Program and includes international tracking. Learn more- opens in a new window or tab Change country: There are 1 items available. Please enter a number less than or equal to 1. Select a valid country. Please enter 5 or 9 numbers for the ZIP Code. This item does not ship to Germany Handling time Will usually ship within 2 business days of receiving cleared payment - opens in a new window or tab. Return policy After receiving the item, contact seller within Refund will be given as Return shipping Money back Buyer pays for return shipping Refer to eBay Return policy for more details. You are covered by the eBay Money Back Guarantee if you receive an item that is not as described in the listing.

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*develop optical fiber communication systems and planar lightwave circuits thorough understanding of the principle of lightwave propagation and its application to the design of practical optical devices are required.*

## 3: Fundamentals of Optical Waveguides : Katsunari Okamoto :

*Fundamentals of Optical Waveguides gives a complete theoretical basis of optical fibers and planar lightwave circuits. Fundamental analytical waveguide theories are introduced and various numerical methods are are presented.*

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*Fundamentals of Optical Waveguides / Edition 2 Provides the theoretical basis for optical fibers and planar lightwave circuits, while also dealing with the principles and applications of arrayed waveguide grating multiplexers (AWGs) and planar lightwave circuits (PLCs).*

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*Fundamentals of Optical Waveguides is an essential resource for any researcher, professional or student involved in optics and communications engineering.*

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*Outline 1 Revision: waves in optics 2 Waveguide modes Planar slab waveguide Optical fiber 3 General properties of modes 4 Coupled-mode theory Uniform perturbation Periodic perturbation.*

## 7: Fundamentals of Optical Waveguides - Katsunari Okamoto - Google Books

*Fundamentals of Optical Waveguides / Edition 1 Fundamentals of Waveguides gives a complete theoretical basis of optical fibers and planar lightwave circuits, while being the first book to deal with the principles and applications of Arrayed Waveguide Grating multiplexers (AWGs) and Planar Lightwave Circuits (PLCs).*

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