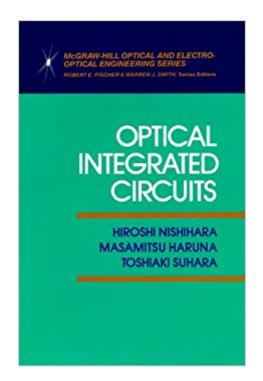
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# **Optical Integrated Circuits**





### Synopsis

Examines in detail the theory, fabrication techniques, and applications of the hybrid types, of optical integrated circuits, as well as explaining waveguiding theory, device design, and fabrication. Provides material on the derivation of the fundamental equations, physical explanation, numerical exa"

## **Book Information**

Series: McGraw-Hill Optical and Electro-Optical Engineering Series Hardcover: 454 pages Publisher: McGraw-Hill Professional; 1 edition (January 1, 1989) Language: English ISBN-10: 0070460922 ISBN-13: 978-0070460928 Product Dimensions: 6.1 x 1.2 x 9.1 inches Shipping Weight: 2 pounds (View shipping rates and policies) Average Customer Review: 4.5 out of 5 stars Â See all reviews (2 customer reviews) Best Sellers Rank: #1,660,057 in Books (See Top 100 in Books) #111 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Detectronics = Optoelectronics #214 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > Integrated #671 in Books > Science & Math > Physics > Optics

#### **Customer Reviews**

Book is good on math photon information. So projection of beams of light the energy and some photon formulas. Good for modifying beams and energy boosting.

Excellent reference book for Optoelectronics and Optical Fiber Graduate students, Engineer/Scientists!

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