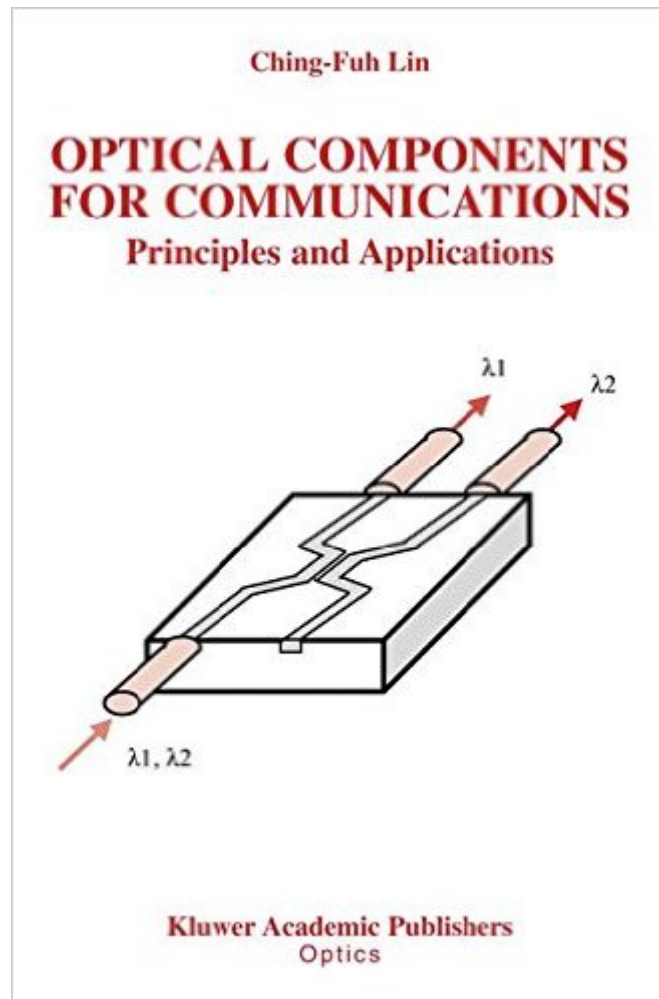


The book was found

Optical Components For Communications: Principles And Applications



Synopsis

Optical Components for Communications is an incomparable book that provides the reader with an understanding of a highly technical subject in a way that is both academically sound and easy to read. Readers with a fundamental understanding of physics from an undergraduate degree will find Dr. Lin's explanation of the principles of quantum physics and optics in this book easy to grasp. This book is also exceptional in its ability to span a subject from the very abstract, fundamental principles of operations to the very specific real world applications of the technology.

Book Information

Hardcover: 332 pages

Publisher: Springer; 2004 edition (December 31, 2003)

Language: English

ISBN-10: 1402076363

ISBN-13: 978-1402076367

Product Dimensions: 6.1 x 0.9 x 9.2 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 3.0 out of 5 stars Â Â See all reviews Â (1 customer review)

Best Sellers Rank: #2,013,593 in Books (See Top 100 in Books) #96 in Â Books > Engineering & Transportation > Engineering > Electrical & Electronics > Fiber Optics #136 in Â Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Optoelectronics #394 in Â Books > Science & Math > Physics > Light

Customer Reviews

The book is a little more technical than an easy reading book on optical components. You would need a degree in physics or electrical engineering to understand. And the author uses a lot of math to discuss the concepts. But it's a readable book if you're just looking for the main concepts on each chapter. You can skip a lot of the math and focus on the english. I wish the book was more english and less math, but overall it's an intelligently written book and covers all the main components that you need to undersand optical and laser communication systems.

[Download to continue reading...](#)

Optical Components for Communications: Principles and Applications Optical Fiber

Communications: Principles and Practice (3rd Edition) Optical Fiber Telecommunications Volume

VIA, Sixth Edition: Components and Subsystems (Optics and Photonics) Handbook of Optical

Fibers and Cables, Second Edition (Optical Science and Engineering) Photonics Rules of Thumb: Optics, Electro-Optics, Fiber Optics, and Lasers (Optical and Electro-Optical Engineering Series) Introduction to Optical Communication, Lightwave Technology, Fiber Transmission, and Optical Networks Troubleshooting Optical Fiber Networks: Understanding and Using Optical Time-Domain Reflectometers Fatasticas ilusiones opticas / Fantastic optical illusions: Alrededor De 150 Imagenes Con Trucos Visuales Y Puzles Opticos / About 150 Images With Visual Tricks and Optical Puzzles (Spanish Edition) Optical Holography: Principles, Techniques and Applications (Cambridge Studies in Modern Optics) Photonics: Optical Electronics in Modern Communications (The Oxford Series in Electrical and Computer Engineering) Optical Fiber Communications Design of Integrated Circuits for Optical Communications Optical Fiber Communications with CD-ROM Data and Computer Communications (10th Edition) (William Stallings Books on Computer and Data Communications) Data and Computer Communications (William Stallings Books on Computer and Data Communications) Understanding GPS: Principles and Applications, Second Edition (Artech House Mobile Communications) Configuring Cisco Unified Communications Manager and Unity Connection: A Step-by-Step Guide (Networking Technology: IP Communications) Millimeter Wave Wireless Communications (Prentice Hall Communications Engineering and Emerging Technologies Series from Ted Rappaport) Computers as Components, Third Edition: Principles of Embedded Computing System Design (The Morgan Kaufmann Series in Computer Architecture and Design) Computers as Components: Principles of Embedded Computing System Design (The Morgan Kaufmann Series in Computer Architecture and Design)

[Dmca](#)