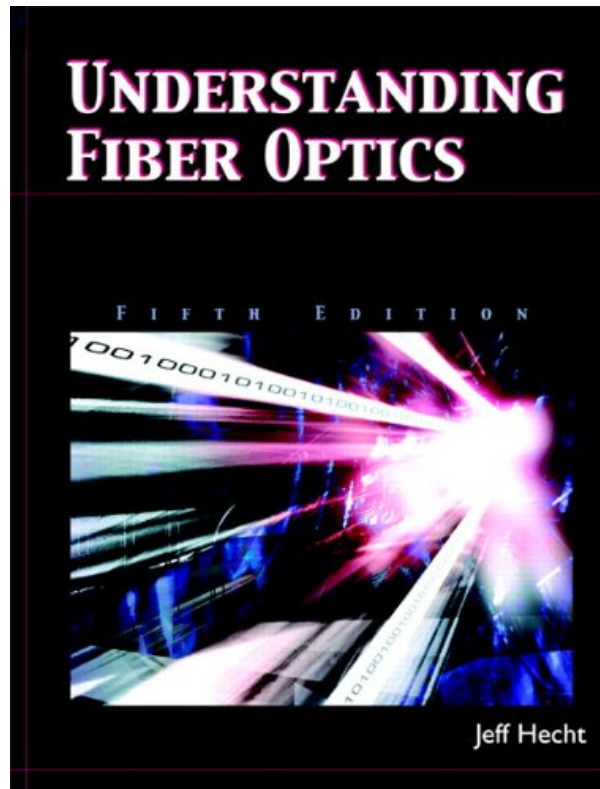


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An introduction to fiber optics utilizing a nontheoretical, nonmathematical approach. Includes b&w illustrations, diagrams, and a glossary. -- Book News Inc.

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This book is thorough, up to date, and provides comprehensive and intuitive introduction to fiber optics. With mathematics limited to basic algebra, the book takes a practical approach to understanding fiber optics. It thoroughly describes important concepts for the novice, building up an understanding of optical fibers, their properties, light sources and detectors, and fiber-optic components and their application in fiber-optic systems. It covers the basics of fiber-optic measurement and troubleshooting. Ideal for technicians, entry-level engineers, and other nonspecialists.

About the Author

Jeff Hecht is a contributing editor to Laser Focus World and Integrated Communications Design, and a correspondent for New Scientist magazine. He is the author of Understanding Fiber Optics, City of Light: The Story of Fiber Optics, Understanding Lasers, The Laser Guidebook, Beam Weapons: The Next Arms Race, and several other books. He has been writing about lasers, optics, and fiber optics for over 25 years. He holds a B.S. in electronic engineering from the California Institute of Technology.

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There were a lot of areas where the added depth provided by this book were helpful, but it certainly has the feel of a book more oriented towards academia and professional engineers.

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2 of 2 people found the following review helpful.

Excellent resource

By thomaspryan

This book provides an excellent, up-to-date review of fiber optics, including light sources and a review of the physics of light and fibers. It is a must-read for those who need to understand optics and fibers, a constantly changing environment that Jeff provides a rather complete snapshot of. I heartily recommend it to readers with a range of skill levels.

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