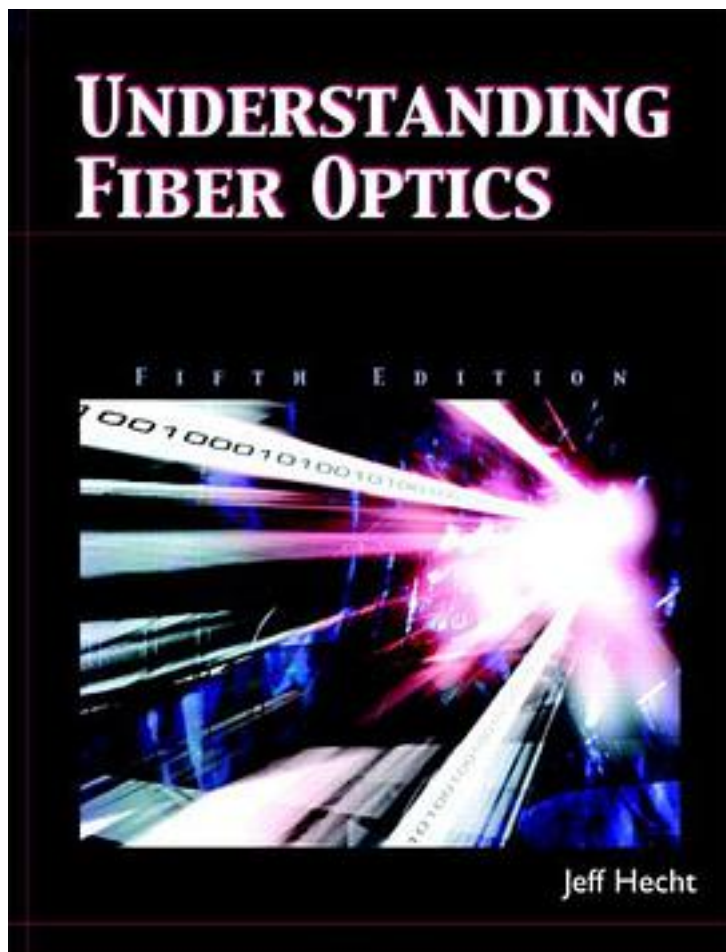


Understanding Fiber Optics



[Understanding Fiber Optics_下载链接1_](#)

著者:Jeff Hecht

出版者:Prentice Hall

出版时间:2001-01-15

装帧:Hardcover

isbn:9780130278289

Ideal for technicians, entry-level engineers, and other nonspecialists, this practical, thorough, and accessible introduction to fiber optics reflects the expertise of an author who has followed the field for over 20 years. Using a non-theoretical/mathematical,

and well-illustrated approach, it begins with the technical details of optical fibers, moves through the tools and techniques used to work with them, the devices used to connect fiber network, and concludes with applications showing how fibers are used. Covers: Fundamentals of Fiber Optics; Applications of Fiber Optics; Types of Fibers; Cabling; Light Sources; Transmitters; Receivers; Repeaters, Regenerators, and Optical Amplifiers; Connectors; Splicing; Couplers and Switches; Other Components, Tools, and Accessories; Measurements; System Concepts; System Design; Long-Distance Telecommunication Applications; Regional and Local Telephone Systems; Video Transmission; Computers and Local Area Networks; Mobile and Military Fiber Communications; Fiber-Optic Sensors; Noncommunication Fiber Optics; and Laser Safety. For anyone wanting to understand fiber optics.

作者介绍:

目录:

[Understanding Fiber Optics_ 下载链接1](#)

标签

评论

[Understanding Fiber Optics_ 下载链接1](#)

书评

[Understanding Fiber Optics_ 下载链接1](#)