



Fiber Optic Communications

By James Downing

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Part of Delmar Learning's National Center for Telecommunications Technologies series, this new book offers a complete, concise and practical introduction to fiber optic communications. Coverage begins with a brief history, and explanation of the advantages of fiber optics, and a description of basic telecommunication systems. Increased coverage of basic optics and communications provide the background for understanding modern fiber-optics devices. Full of detailed descriptions of actual systems applications, the book concludes with practical instruction on the installation and troubleshooting of fiber optic communications networks and systems.

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Editorial Review

Review

Introduction to Fiber Optic Communications.Fundamentals of Optics.Characteristics of Optical Fibers.Fiber and Cable Fabrication.Sources and Transmitters.Detectors and Receivers.Fiber Optic Devices.Modulation, Multiplexing and Network Architecture.Fiber Optic Communications Systems.Fiber Optic Test and Measurement.Other Lightwave Communications Applications.

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