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IGI Global
Extracting key information from Academic Press's range of prestigious titles in optical communications, this reference gives the R&D optical fiber communications engineer a quick and easy-to-grasp understanding of the current state of the art in optical communications technology, together with some of the underlying theory, covering a broad

of topics: optical waveguides, optical fibers, optical transmitters and receivers, fiber optic data communication, optical networks, and optical theory. With this reference, the engineer will be up-to-speed on the latest developments in no-time. Provides an overview of current state-of-the-art in optical communications technology, enabling the reader to get up to speed with the latest technological developments and establish their value for

product development
Brings together material from a number of authoritative sources, giving both breadth and depth of content and providing a single source of key knowledge and information which saves time in seeking information from scattered sources
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Describes and explains the main features of a broadband computer network using asynchronous transfer mode, as compiled by the RACE program of the European Community. Explores the principles, network performance and structure, evolution, and

other aspects from a network, rather than technical, perspective. The approach has been getting a lot of attention for its potential to add video and multimedia to computer networks. Distributed by INSPEC. Annotation copyright by Book News, Inc., Portland, OR
Science Abstracts Academic Press
This volume reflects recent changes in networking technology. Using a systems approach focused on the Internet, it helps gain an enduring

understanding of networks and their building blocks.

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Electrical Engineering

Photonic Switching Technology Systems and Networks Find out how today's photonic switching technologies can provide a functional advantage in handling the ever-increasing data rates and bandwidth requirements placed on telecommunication components, systems, and networks with this self-contained, tutorial guide. Based on systems currently in use, Photonic Switching Technology: Systems and Networks will equip practitioners and researchers with a

comprehensive understanding of the functionality and versatility provided by photonics technologies used in all-optical networks weighed against their costs and limitations. The authors feature special coverage of state-of-the-art pilot systems that use photonic switching and multiwavelength techniques, such as Monet, Lambdanet, Cobra, and Starnet. These systems not only demonstrate the feasibility of optical

systems, but also the implications of system integration, supporting technologies, and system economics. Photonic Switching Technology brings you a wealth of information on Photonic switches based on the electro-optic effect, switches based on semiconductor optical amplifiers (SOA), and optical memory switches Free space optical switching Wavelength division switching, including wavelength routing, wavelength conversion, and WDM

packet switching Optical crossconnects Network World University of Chicago Press Covering every known type of earthbound transmission system in one complete volume, this reference offers valuable insight into present and future technological trends, as well as the technical details of many aspects of today's digital telecommunications transmission equipment. **Network World** McGraw-Hill Companies For more than 20 years, Network World has been

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This work discusses the issues among people

creating computer communication technology, the people using computer communication, the people impacted by it, and the regulators responsible for balancing the interest of these multiple groups. Computer Networks ISE CRC Press
On-board image processing systems are used to maximize image data transmission efficiency for large volumes of data gathered by Earth observation satellites. This book

explains the methods, mathematical models, and key technologies used for these systems. It introduces the background, basic concepts, and the architecture of on-board image processing, along with on-board detection of the image feature and matching, ground control point identification, on-board geometric correction, calibration, geographic registration, etc. • Describes algorithms and methodologies for on-board image processing

with FPGA chips. • Migrates the traditional on-ground computing to on-board operation and the image processing is implemented on-board, not on-ground. • Introduces for the first time many key technologies and methods for on-board image processing. • Emphasizes the recent progress in image processing by using on-board FPGA chips. • Includes case studies from the author's extensive research and experience on the topic. This book gives insights

into emerging technologies for on-board processing and will benefit senior undergraduate and graduate students of remote sensing, information technology, computer science and engineering, electronic engineering, and geography, as well as researchers and professionals interested in satellite remote sensing image processing in academia, and governmental and commercial sectors. **Network World** CRC

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Computer Networks
Implement end-to-end and gateway security for IP networks. "Internet Security Protocols: Protecting IP Traffic" is a complete networking professional's guide to providing end-to-end and gateway Internet security for the user's information. World-renowned consultant Uyles Black covers the essential Internet security protocols designed to protect IP traffic. The book's coverage includes: Key Internet security

challenges: privacy, secrecy, confidentiality, integrity of information, authentication, access control, non-repudiation, denial of service attacks
Dial-in authentication with CHAP, RADIUS, and DIAMETER
The role of IPsec in acquiring privacy and authentication services
The Internet Key Distribution, Certification, and Management Systems (ISAKMP and IKE)
Security in mobile Internet applications
From the basics of firewalls to the latest public key distribution systems,

Uyless Black reviews the alternatives for securing Internet traffic. If you're responsible for securing information traveling on IP networks, "Internet Security Protocols" is a fine source for the authoritative answers you're looking for. [Information Highways for](#)

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