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A fiber optic communication system fulfills these requirements, hence most widely acceptance. 1.2 General Optical Fiber Communication System Basic block diagram of optical fiber communication system consists of following important blocks. 1. Transmitter 2. Information channel 3. Receiver. Fig. 1.2.1 shows block diagram of OFC system.

OPTICAL FIBER COMMUNICATION (15A04701)

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He has since been at the Department of Electrical Engineering, IIT Kanpur. His research interests include Quantum key

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distribution, signal processing for coherent optical communications, optical signal processing using nonlinear fibers, and fiber-optic modeling. He has published more than 50 papers in peer-reviewed journals and conferences.

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Gerd Keiser Optical Fiber Communications Tata Mcgraw Hill ...

He is a life fellow of the IEEE, a fellow of OSA and SPIE, an associate editor of the journal Optical Fiber Technology, and the author of four books. He received his B.A. and M.S. degrees in mathematics and physics from the University of Wisconsin in Milwaukee and a Ph.D. in physics from Northeastern University in Boston.

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System requirements for computer laser optical disc: IBM PC with 200 MHz processor, 64 MB of RAM and Windows95, Windows98, or Windows NT. Contents: 1. Overview of Optical Fiber Communications --2. Optical Fibers: Structures, Waveguiding, and Fabrication --3. Signal Degradation in Optical Fibers --4. Optical Sources --5.

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