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Optical Fiber Communication Gerd Keiser 5th Edition Gerd Keiser is a research professor at Boston University and a professor and consultant at PhotonicsComm Solutions, a firm specializing in education and consulting for the optical communications and biophotonics industries. Previously he was involved with telecom technologies at Honeywell, GTE, and General Dynamics. His technical achievements at GTE earned him the prestigious Leslie Warner Award.

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In fiber optic communications, a glass or plastic fiber
is the channel. Desirable characteristics of the
information channel include low attenuation and large
light acceptance cone angle. Optical amplifiers boost
the power levels of weak signals. Amplifiers are
needed in very long links to provide sufficient power
to the receiver.

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Optical-fiber-based telecommunication networks have
become a major information-transmission-system,
with high capacity links encircling the globe in both
terrestrial and undersea installations. Numerous
passive and active optical devices within these links
perform complex transmission and networking
functions in the optical domain, such as signal
amplification, restoration, routing, and switching.

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that many different wavelengths can be sent along a
fiber simultaneously in the 1300-to-1600- nm
spectrum. The technology of combining a number of

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wavelengths onto the same fiber is known as wavelength division multiplexing (WDM).

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