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Download Optical Fiber Communications by Gerd Keiser 4th Edition Pdf A Guide To Understanding Fiber Optics : how It Works, Applications, and New Developments for Business and Home (Comprehensive Series in Optics) Download Optical Fiber Communications 4th Edition Gerd Keiser PDF Free The optical fiber communication systems consist of fiber, fiber terminations, and optical devices. The most common types of fiber terminations for hybrid (copper and optical) systems are active and passive. The term active means that the termination consists of a laser. An example is a light source, such as an laser diode, which can be used to actively communicate on an optical network. The term passive means that the termination consists of a passive component, which takes no active part in the transmission. For example, a simple connector could be used as a passive termination. The transmission medium in an optical fiber communication system is commonly an optical fiber. An optical fiber transmits light by reflecting its attributes to a wavelength outside that of the human eye. An optical fiber, in its own right, is merely a very thin cable consisting of a clear core that holds a circular, ring-shaped cladding. The core is approximately four times as big as the cladding. The cladding is a great deal smaller. Most optical fibers contain a third layer between the core and cladding. This layer is called the buffer. Some fibers also contain a fourth layer outside the cladding. This layer is called a jacket. An optical fiber can be made of any material, but the most common fiber materials are glass and quartz, and most optical fibers are made of these materials. The properties of the materials determine the characteristics of the fiber, such as strength and the attenuation of light as it travels. It is important to realize that these properties of the materials allow the fiber to be a good conductor of the signal. When an external light source enters the fiber, a wave is launched into the core of the fiber and travels in a circle. When the light returns to the core, two actions occur. The first is that a portion of the light is reflected back to the source where it produces an exiting beam, called a reflected beam. A second action occurs because the light moves toward the core, the refractive index is less than that of the cladding, and so, because of the refraction, a portion of the light hits the interface between the cladding and the core, causing a refraction to occur, and refracted light is returned

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