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Fundamentals Of Optoelectronics And Fiber

The optical fiber is a waveguide used for transmission of light. It consists of a dielectric fiber core, usually from glass, surrounded by a layer of glass or plastic cladding characterized by the refraction index lower than that of the core. The light

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Abstract Fibre optic sensors and systems are finding increasing number of applications in industry, environmental monitoring, medicine and chemical analysis. Optical sensors can measure physical or chemical quantities. Their development has been stimulated by advances in optoelectronic technology mainly for applications in telecommunication.

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This course provides an introduction to solid-state optoelectronic devices, laser diodes, photodetectors, and light emitters, and optical waveguides and fibers. The provides a basic idea about the fundamentals of optoelectronics and the principles of optoelectronic devices.

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Optoelectronics is beginning to emerge as the third wave of microsystem technologies, fueled by the invention of laser, low loss optical fibers and their packaging. The advantage of photons in synergy with electrons, called optoelectronics, is becoming the pillarstone of today s and tomorrow s Internet traffic.

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Introduces the optoelectronic fundamentals needed to understand
fiber optic (and related) devices and systems. The book begins with a
basic introduction to essential concepts of optics and solid state

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physics, and the fundamentals of light modulation. Next, it introduces display devices, lasers, photodetectors, fiber optic waveguides, and other optoelectronic devices.

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