
Rubber (2010) 1080p BluRay X264-CiNEFiLEl

Submitter:.. Releasing Tanuzun Yuugen KONJA (Aika Team) 2013 Â Fiber optic communications technology is becoming increasingly important in the global telecommunication infrastructure. Optical fiber is increasingly being used because it can be readily modulated with digital data and is relatively immune to electromagnetic interference. In a typical fiber optic communication system, an optical transmitter converts an electrical signal into an optical signal for transmission over a fiber optic cable to a remote receiver, where the optical signal is converted back to an electrical signal. Erbium-doped fiber amplifiers (EDFAs) are commonly used for amplifying optical signals in the 1550 nm wavelength region. A typical EDFAs includes a rare earth-doped fiber, such as erbium-doped fiber and ytterbium-doped fiber, for amplifying optical signals transmitted therethrough. The erbium-doped fiber is excited by a pump source to generate amplified spontaneous emission (ASE) having a wavelength of about 1540 nm. As optical signals are transmitted through the erbium-doped fiber, the optical signals are amplified to compensate for attenuation of the optical signals that occurs in the transmission medium. Typically, EDFAs are used in fiber optic communication systems to amplify a strong optical signal when the optical signal power is limited by the power that may be absorbed in fiber amplifiers, such as an erbium-doped fiber in erbium-doped fiber amplifiers. To boost the signal power in a fiber optic communication system, an optical amplifier such as a distributed Raman amplifier (DRA) is used. DRA relies on stimulated Raman scattering in a fiber to amplify an optical signal. In DRA systems, a pump light source is coupled to the input of a single-mode fiber. The pump light source pumps a rare earth-doped fiber, such as erbium-doped fiber, that is located within the single-mode fiber. Because the pump light source is coupled to the input end of the single-mode fiber, the pump light source is coupled to the entire length of the single-mode fiber. As a result, the pump light source amplifies the optical signal in all segments of the single-mode fiber. Glasgow Uni revives Chinese New Year lottery Students at Glasgow University will be able to cash in on Chinese New Year by taking part in an on-campus lottery. By Christine Taylor 2nd January

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