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Patent us7311723 - scanning laser device and

Exemplary devices for pigtailling to optical fiber are such as liquid crystal "Optical Gene Transfer by Femtosecond Laser Pulses," Proceedings of SPIE

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Photorefractive fiber and crystal devices :

Photorefractive fiber and crystal Proceedings of SPIE--the International Society for Optical Optical storage devices -- Materials. Photorefractive materials.

Patent us9042967 - device and method for wound

a wireless communication device having a sensor configured to detect signals responsive to illumination of the illuminated portion of the wound and the area around

Early work on fiber optic gyro technology at

Proceedings of SPIE, Photorefractive fiber and crystal devices : (materials, optical properties, SPIE, Bellingham,

Dr thomas allsop - aston university

Dr Thomas Allsop . Senior Research Willem; Lu, Yongfeng and Washio, Kunihiko (eds) SPIE proceedings, localized surface plasmon resonance fiber device for

Spie | journal of biomedical optics | development

Visible and near infrared wavelength photonic crystal fiber splitter for multiwavelength in vivo charge coupled device Proceedings of SPIE

Investigation on characteristics of fiber bragg

formed in a photonic crystal fiber with central pure core and fiber-based devices IV Society of Photo-Optical Instrumentation Engineers,

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by use of a 1,94 m thulium fiber laser. Proc ECBO, SPIE, Proceedings of SPIE immediately after excimer laser photorefractive

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waveguides and fiber optics, , Proceedings of SPIE 4358, 53 (BCT) crystal, Photorefractive Effects, Materials,

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Us8407010 - methods for rapid forensic analysis

The present invention provides methods for rapid forensic analysis of mitochondrial DNA by amplification of a segment of mitochondrial DNA containing restriction

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Patent us20040119004 - frequency tunable resonant

A MEM s scanning device the optical source 50 is an optical fiber and in Kiang et al, Micromachined Microscanners for Optical Scanning, SPIE proceedings

Optics - wikipedia, the free encyclopedia

made from polished crystal, A device which produces converging or diverging light rays due to refraction is known as a lens. SPIE Field Guides vol. FG01.

Optical fiber - wikipedia, the free encyclopedia

The emerging field of photonic crystals led to the development in 1991 of photonic-crystal fiber fiber that is commonly used in fiber optic fiber, or device

Optoelectronic implementation of multilayer neural

James D. Keeler and Eric Hartman "Optoelectronic implementation of multilayer neural networks in a single photorefractive crystal Proceedings of SPIE

Applications of new photorefractive materials in

Photorefractive Fiber and Crystal Devices: Materials, Optical Properties, and Applications VIII; Francis T. S. Yu; Ruyan Guo; Seattle, WA | July 07, 2002

It and sustainability: new strategies for reducing

Jul 20, 2015 green 1987-2005 29% GaAs Lasers Power density 1987-2007 30% Cost per Watt 1987-2007 31% Liquid Crystal , Proceedings of SPIE : 7318,

Newikis

In 1907 Henry Joseph Round produced the first LED by applying a voltage to a SiC crystal and observing yellow, MRS proceedings 19 (10): SPIE. Advanced

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PPLN) crystal, laser using a resonant diffraction grating, Proc. SPIE Gao, Fiber-bulk hybrid Er:YAG
laser with 1617 nm single

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the invention includes an implantable medical device with a pulse generator using bifurcated fiber-optics
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Optical Engineering, Bellingham, 1995. Soft Cover.

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Nanofilm-coated photonic crystal fiber long-period gratings with modal 2012-Mar. 14, 2012, SPIE, San
fiber-optic sensors and device, fiber Bragg

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in a single photorefractive crystal. Proceedings of SPIE

Professor david webb - aston university

Kyriacos; Kanka, Jiri and Mendez, Alexis (eds) SPIE proceedings . Photonic crystal fiber Bragg grating
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