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## **LASER PHYSICS AND LASER TECHNOLOGIES ... - Proceedings**

Another important technology is the fiber laser, which can be operated in CW, Q-switched, and mode-locked formats and typically emits at about 1  $\mu\text{m}$  (when the fiber is Ytterbium-doped). In a fiber laser, the resonator is formed by a large mode area, double-clad optical fiber (with the outer cladding containing the dopant) and fiber Bragg ...

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## **Physics and technology of tunable laser crystals ...**

Laser technology is at the core of the wider area of photonics, essentially because laser light has a number of very special properties: It is usually emitted as a well directed laser beam which can propagate over long lengths without much divergence and can be focused to very small spots, where a high intensity is achieved.

## **RP Photonics Encyclopedia - lasers, principle of operation ...**

Laser is a device that amplifies or increases the intensity of light and produces highly directional light. Laser not only amplifies or increases the intensity of light but also generates the light. Laser emits light through a process called stimulated emission of radiation which amplifies or increases the intensity of light.

## **Introduction - What is a Laser? - Physics and Radio ...**

SPIE Digital Library Proceedings. 13 October 1995 Optical education for application in science and industry at a technical university: combination of laser physics and technology, electronics

**Optical education for application in science and industry ...**

Laser technology must have a various application fields, in almost any of the science field you may observe laser technology applications and devices. In the following I mention the applications of such technology as far as I encountered, observed, used, or read about: Computer devices such as laser mouse, laser presentation, CD ROMs and DVD ROMs

**Laser technology, definition, applications, and challenges ...**

X-ray free-electron laser. A source (1) emits free electrons (2) moving merely tens of times slower than the speed of light through the undulator (4), a tunnel lined with many magnets.

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