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~~Passive Q-Switched~~
~~Laser Q-Switching and~~
~~Q-switched LASERS~~ **Q**
Switch ND YAG Tattoo
Pigmentation Removal
Laser Machine(S)
Memristors: The Future of Computer Memory and Neuromorphic Circuits? ~~Speed~~
~~Seduction® Get Laid~~
~~Immediately | Ross~~
~~Jeffries | Full Length HD~~
Q switching in laser Q-switch Nd:YVO4 laser with a W resonator in action 30kW 12ns

77kHz Q SWITCHING OF LASER DEVICE

Dangerous tattoo remover from eBay is a MILLION watt laser Transistors, How do they work? Q-switching and Pockels effect

Q switch NdYAG LASER for pigmentation

Portable Q Switch Nd Yag Laser Tattoo Removal machine

Removing Dark Spot using Nd yag laser Q Switch NdYAG Laser treatment for

Freckles(Sunspots) Dr Abhilash Dani, Ballari

Q-switch Yag laser on Melasma by Dr Bhutada(India) Q

Switch Nd yag Laser Removal Melasma How Lasers Work (in practice) - Smarter Every Day 33 Combined Korea Lab Q-switch nd yag laser

First Session: Laser for Nevus of Ota using Q-switched ND-Yag

Medlite C6 Laser Hair Removal with NdYAG 1064nm Laser, Skin Type IV-VI

Pigmentation laser result (Q switch nd yag) DELHI ,Dr Varun Tyagi

Lasers \u0026

Optoelectronics

Lecture 28: Exam, Broadband Laser Gain (Cornell ECE4300 Fall 2016) Cantor's

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LASER DID THIS TO

ME!

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Passively Q Switched Erbium Doped

Recently, Rahman et al. demonstrated passively Q-switched fiber laser operating at 2 μm region by employing holmium oxide-based SA film as a Q-switcher in thulium doped fiber laser cavity. This demonstration has proved that rare-earth material can served as a gain medium as well as a saturable absorber in all-fiber laser system.

Passively Q- switched erbium- doped fiber laser utilizing ...

In this work, a

passively Q-switched erbium-doped ring laser using zinc nanoparticles as a saturable absorber is studied and experimentally demonstrated. To achieve this, a saturable absorber was developed through a selective incorporation of zinc nanoparticles onto the

Passively Q- switched erbium- doped fiber laser based on Zn ...

In this paper, we propose and demonstrate an all-fiber passively Q-switched erbium doped fiber laser (EDFL) by using gold nanostars (GNSs) as a saturable absorber (SA) for the first time, to the best of our knowledge. In comparison with other gold

nanomorphologies, GNSs have multiple localized surface plasmon resonances, which means that they can be used to construct wideband ultrafast pulse lasers.

OSA | Passively Q-switched erbium doped fiber laser using ...

Passively Q-switched erbium-doped fiber laser using evanescent field interaction with gold-nanosphere based saturable absorber

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Passively Q-

switched erbium-doped fiber laser using ...

A tunable passively Q-switched erbium-doped fiber laser with ultranarrow linewidth is proposed and demonstrated. With the single wall carbon nanotubes (SWCNTs) as the passive Q-switch, the ultranarrow linewidth laser operation is realized based on spectral filtering effect. using an ultranarrow tunable bandpass filter (UNTBF).

Tunable passively Q-switched ultranarrow linewidth erbium ...

We have demonstrated that the gold nanorods (GNRs) can be used as effective saturable absorbers for passively Q-switched erbium-doped fiber laser

(EDFL). Two types of GNRs were synthesized by a seed-mediated growth method. The longitudinal surface plasmon resonance wavelengths of the GNRs with different aspect ratios were around 1068 and 1442 nm, respectively.

Passively Q-switched erbium-doped fiber laser based on ...

In this paper, we demonstrate a dual-wavelength Q-switched Erbium doped fiber laser based on an SWNT saturable absorber. By simply tuning the pump power, dual-wavelength (~ 1558 nm and ~ 1532 nm), nanojoule Q-switched pulses are obtained. It could find applications where multiple synchronized short

optical pulses are needed.

Dual-wavelength passively Q-switched Erbium doped fiber ...

A passively Q-switched erbium-doped fiber laser (EDFL) was demonstrated by using CuO thin film as SA . The constructed Q-switched laser operates at a wavelength of 1560 nm with a maximum repetition rate and shortest pulse width of 83 kHz and 2.6 μ s respectively.

OSA | Passively Q-switched pulses from ytterbium-doped ...

Stable nanosecond pulse generation from a graphene-based passively Q -switched Yb-doped fiber laser. Jiang Liu, Sida Wu,

Quan-Hong Yang, and Pu Wang. Opt. Lett. 36(20) 4008-4010 (2011) Indium tin oxide nanocrystals as saturable absorbers for passively Q-switched erbium-doped fiber laser.

Graphene-based passively Q-switched dual-wavelength erbium ...

Abstract: An all-fiber tunable passively Q-switched erbium-doped fiber (EDF) laser is presented. Saturable absorbers are constructed by optically driven deposition of single-wall carbon nanotubes on fiber connectors. A low pump threshold of 11.1 mW is achieved.

Tunable Passively Q-switched Erbium-Doped Fiber

Laser ...

A passively Q-switched and mode-locked erbium-doped fiber laser based on a nitrogen-doped graphene saturable absorber is demonstrated. The N-doped graphene based saturable absorber has a modulation depth of 37.88% and a saturation intensity of 0.016 73 MW cm⁻². By integrating the N-doped graphene saturable absorber into the laser cavity, a stable Q-switched operation with a centre wavelength of 1561.1 nm is obtained with a pulse energy of up to 29.0 nJ.

Passively Q-switched and mode-locked erbium doped fiber ...

Bai et al. first demonstrated a Q-

switched erbium-doped fiber laser (EDFL) using a Fe₃O₄ SA. Sun et al. demonstrated that NiO possessed both saturable and reverse saturable absorption in near-infrared region, and the mode-locked pulse laser has been achieved based on NiO SA.

Stable passively Q-switched erbium-doped fiber laser based ...

In a demonstrated Er-doped Q-switched fiber laser, the Tm-doped fiber SA possesses the relaxation time of 79 μs. Based on, the pulse repetition rate is thus limited to a maximum value of 12.7 kHz.

All-fiber passively Q-switched erbium fiber laser ...

We experimentally

demonstrate an all-fiber Q-switched erbium-doped laser using polyvinyl alcohol-based Cr²⁺:ZnSe nanocrystals (NCs) as saturable absorbers (SAs). The Cr²⁺:ZnSe N

All-fiber passively Q-switched erbium-doped laser with Cr2 ...

Fig. 4 shows the schematic diagram of the passively Q-switched EDFL based on a SESAM and an SLM. The gain medium, a 0.7 m-long single-mode Erbium-doped fiber (LIEKKI, Er110-4/125) is pumped by a 980 nm laser diode (LD) with the maximum power of 600 mW through a 980/1550 nm wavelength division multiplexer (1 × 2, WDM).

Single/dual-wavelength switchable and tunable passively Q

...

Request PDF | Passively Q-switched Erbium-Doped Fiber Laser based on Graphene Oxide as Saturable Absorber | In this paper, passively Q-switched fiber laser is demonstrated and the laser output ...

Passively Q-switched Erbium-Doped Fiber Laser based on ...

Abstract We demonstrate a passively Q-switched erbium-doped fiber laser (EDFL) based on few-layer MoS₂ as a saturable absorber (SA). Few-layer MoS₂ is prepared by the chemical vapor deposition...

(PDF) Passively - Switched Erbium-Doped Fiber Laser Based ...

Abstract We demonstrate a passively Q-switched Yb³⁺/Er³⁺ co-doped fiber (YEDF) laser using a filmy sodium carboxymethylcellulose (NaCMC)-based Cu_{1.8}S nanocrystals (NCs) saturable absorber (SA). Cu_{1.8}S NCs SA exhibit a broad absorption band from 600 nm to more than 2500 nm.

Plasmonic Cu_{1.8}S nanocrystals as saturable absorbers for ...

The passively Q-switched Yb-doped fiber laser based on PtTe₂ saturable absorber was first demonstrated. A stable Q-switched operation was illustrated from

1066 nm fiber ring cavity. The achieved pulse duration and repetition rate range are 13.6 μs to 5.2 μs and 23.0 kHz to 33.5

kHz, respectively, with correlated to the average output power from 1.03 mW to 2.48 mW.