

Biophotonics Solutions

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Biophotonics Solutions

Background Optical Low-Coherence Interferometric Techniques for Applications in Bio-imaging. Optical techniques play a significant role in medicine as they promise safe and low-cost solutions to many problems.

Optical Coherence Tomography | Biophotonics Imaging Laboratory

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KETEK GmbH is a developer and manufacturer of Silicon Drift Detectors (SDD) and Silicon Photomultipliers (SiPM) in Munich, Germany.

KETEK GmbH

TOPTICA takes pride in developing customized laser systems and solutions for photonics applications. In close collaboration with leading universities and institutes, latest scientific discoveries are transformed into commercial products. Below you find some of TOPTICA's highly specialized photonics solutions.

Customized Solutions : TOPTICA Photonics

A straightforward Swept Distributed Sensing system which can achieve 1000+ sensors in a single fiber, sensitivity and repeatability of less than 0.02 $\mu\epsilon$ and 0.002 °C, the ability to measure dynamic signals up to a MHz, and the ability to selectively achieve over 30 dB of noise rejection of environmental noise sources.

Insight | - swept laser

PG&O, global supplier of highest quality precision glass, optics, and thin film coatings offers complete, in-house turnkey optics solutions including precision and commercial components. With a large glass inventory and extensive glass fabrication services, Precision Glass & Optics provides quick turnaround on a wide variety of optics including precision cutting, assembly, and scribing on thin ...

Home - PG&O - Highest Quality Glass, Precision Optics ...

Marseille, France, May 9, 2019 – Provepharm Life Solutions, a French independent pharmaceutical and life sciences group which revitalizes known...

Andrew Lloyd & Associates - International Technology ...

The LCX models are available in their “OEM” version, intended for system integration or in their “Plug & Play”, CDRH-compliant version for academic users.

Single Longitudinal Mode DPSS lasers - OXXIUS

The L2C, L4Cc and L6Cc are compact combining system that integrate LaserBoxx sources (LBX or LCX). Their modular design allows to combine laser sources amongst a large choice of wavelengths, and deliver their output over either a free space beam or one or several single mode or multimode fibers.

Laser Combiner - OXXIUS

TOPTICA's single-frequency diode lasers combine first class diode technology and rock-solid opto-mechanical engineering, as well as convenient computer-control and intelligent protection measures. They are ideal for semicon inspection, Raman spectroscopy and industrial measurement.

Single Frequency Lasers : TOPTICA Photonics

Used by thousands of engineers, scientists and metrologists worldwide, MountainsMap® software is the gold standard in 2D and 3D surface texture analysis and metrology for use with profilometers and other surface measuring instruments.

MountainsMap® surface analysis software for profilometers

Jenoptik at SPIE Photonics West: Setting the stage for the future with a new strategic direction and key photonic technologies. At the world's leading photonics trade fair, Jenoptik will be demonstrating its service spectrum, from single components through to highly complex systems, which are being used to successfully address future challenges in semiconductor manufacturing, biophotonics ...

Press Releases | Jenoptik

Recent Articles AO-OCT Comes into Focus – BioPhotonics, February 2019. Adaptive optics (AO) technology is often used to correct for wavefront distortions imparted when light travels through complex optical systems, enhancing image resolution and facilitating diffraction-limited optics.

Wasatch Photonics | Gratings, Spectroscopy & OCT

Thorlabs is an American privately held optical equipment company headquartered in Newton, New Jersey. The company was founded by Alex Cable, who serves as its current president and CEO. As of 2013, Thorlabs employed about 1,000 people directly or indirectly and has sales of approximately \$200 million.

Thorlabs - Wikipedia

FullWAVE is a highly sophisticated simulation tool and FDTD software for studying the propagation of light in photonic structures, circuits, and nanophotonic device

FDTD Simulation Software - FullWAVE - Finite Difference ...

The 9th International Graduate Summer School Biophotonics '19 will take place 8 – 15 June 2019 at Backafallsbyn on the Island of Ven, Sweden, and [...]

DOPS - Tending to the interests of optical research and ...

BrighTex Bio-Photonics' technologies enable anonymous face and skin feature recognition using photonics; combining visible, multi-spectral & UV wavelengths and polarization, with 2D to 3D imaging and modeling of skin properties and facial features. BTBP's technology combines its' patent granted skin map technology to create an advanced surface and subsurface map of the subject's face ...

BrighTex Bio-Photonics

IPIC is one of Science Foundation Ireland's twelve world-leading large scale research centres, established to deliver economic impact for Ireland.

Tyndall National Institute - IPIC

In line with these techniques, our group's research in biomedical optics is focused on developing hyperspectral optical imaging and optical spectroscopy techniques for medical diagnostics.

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