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**World of  
LASER PHOTONICS CHINA**  
March 14-16, 2017  
Shanghai New International Expo Center

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# Sneak Preview

CLEO, San Jose, Calif.  
June 8-13, 2014



THE PULSE OF THE INDUSTRY



ISSUE 1

Tuesday, May 27, 2014



## Laser Wavelength Meters

**Wavelength Meters** are available with accuracy as high as  $\pm 0.0001$  nm for CW and pulsed lasers. Continuous calibration with a built-in wavelength standard ensures the reliable accuracy needed for the most demanding applications. Operation from 350 nm to 12  $\mu$ m is available.

**Bristol Instruments, Inc.**

See us at booth 2119

[www.bristol-inst.com](http://www.bristol-inst.com)

## Got Distortion?

New **Optic Clips**, available for Siskiyou mounts, greatly reduce the wavefront distortion generated by the point loading of a standard setscrew. The spring force is evenly distributed around the optic, virtually eliminating the possibility of an optical element changing position.



**Siskiyou Corporation**

See us at booth 1222

[www.siskiyou.com](http://www.siskiyou.com)



## Don't Miss Coherent at CLEO 2014

Coherent profiles their latest **laser-based solutions** at CLEO this year. State-of-the-art laser systems, components and laser measurement and control products serve major markets from the scientific, life sciences and medical to materials processing. Stop by booth #1215 and see what everyone's talking about.

**Coherent, Inc.**

See us at booth 1215

[www.coherent.com](http://www.coherent.com)

## On-Line Catalog

OZ Optics Limited is pleased to announce our new **On-Line Catalog**:

- Thousands of fiber optic products in stock
- Stock items are shipped within 1 or 2 business days
- Excess inventory as much as 75% off



**OZ Optics Limited**

See us at booth 1820

[www.ozoptics.com](http://www.ozoptics.com)



## High Power Optical Isolators

Electro-Optics Technology supplies enabling components and diagnostic equipment for manufacturers and users of high power laser systems. Products include **Faraday rotators, optical isolators, and fiber collimators** for use with laser diodes, fiber lasers, and solid-state lasers. EOT also stocks a complete line of photodetectors.

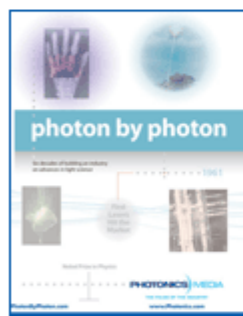
**Electro-Optics Technology, Inc.**

See us at booth 1422

[www.eotech.com](http://www.eotech.com)

## Six Decades of Building an Industry

To celebrate our 60<sup>th</sup> anniversary, Photonics Media presents **photon by photon**, an interactive timeline that looks at some key highlights in the development of photonics over the past six decades. Stop by our booth to pick up a copy of the printed version!



**Photonics Media**

See us at booth 2025

[www.PhotonByPhoton.com](http://www.PhotonByPhoton.com)

## CLEO 2014

Quantum Electronics and Laser Science Conference (QELS): Fundamental Science — Research in physics-related areas including optics, spectroscopy, quantum optics, nanophotonics, nonlinear optics and optical materials will be presented during this program.



### Science and Innovations

Topics covered during these programs include laser processing of materials, terahertz technologies, high-field and ultrafast optics, optical communications, biophotonics, optical sensing and metrology, micro- and nano-photonics and non-linear optics.

### Applications & Technology

Here, the latest results in applied optics and photonics development (biomedical, industrial, energy and environment, and security) are presented, with discussions on how these technologies can be used in demanding applications. This area of CLEO follows the evolution of newly discovered technologies as they are further developed to meet system and application requirements. New components, optoelectronics, and laser systems are demonstrated in real-world environments where innovative commercial technologies emerge. Sessions and expo presentations provide proof-of-concept prototypes, field test data and manufacturing advances in areas such as green technologies (LEDs and solar cells) and industrial instrumentation.

### Market Focus

This program focuses on the latest trends in the photonics marketplace, with discussions about new products and emerging technologies and markets. There will also be a survey of market trends and market sector outlook in selected areas.

### Expo

Approximately 300 companies from around the globe introduce new products and demonstrate cutting-edge innovations. There are numerous exhibit floor activities and programs, too, such as market focus business programming, technology transfer business programming, poster sessions and a technology playground. This also provides attendees the opportunity to network with leaders and other key players in the industry.

For more information, visit [www.cleoconference.org](http://www.cleoconference.org)

### Stop by our booth

Visit Photonics Media at booth 2025 for **two chances to win!** Submit your Photonics Media Ticket (included with badge) for a chance to win a **Pebble Smart Watch** and have your badge scanned for a chance to win a **\$150 Amazon Gift Card!** While you are there, pick up a free copy of **photon by photon**, our special timeline piece about the history of the photonics industry, and subscribe for free to any of our industry-leading publications. And as always, you can visit us online at [www.photonics.com](http://www.photonics.com)

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