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9-14 June 2013 • San Jose Convention Center, San Jose, CA USA

Sneak Preview

CLEO, San Jose, Calif., June 9-14, 2013

PHOTONICS MEDIA

THE PULSE OF THE INDUSTRY

Issue 1 June 4, 2013

LIGHT EXCHANGE

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Laser Wavelength Meters

Wavelength Meters are available with accuracy as high as ± 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 μ m is available.



See us at booth 2228

Bristol Instruments

www.bristol-inst.com



6300 Series Laser Diode Controller

The Arroyo Instruments **6300 Series ComboSource** is a combination laser driver and temperature controller in a single, compact enclosure, combining a 60 Watt temperature controller and up to 4 Amps of current drive to provide a stable, low-noise controller for your laser or LED application.

Arroyo Instruments

See us at booth 1222

www.arroyoinstruments.com

Laser Cooling Recirculation Pumps

Designed for the circulation of fluid, **GRI's INTG2** brushless DC, magnetic-drive pump operates on 9-27 volts and incorporates a built-in speed control that gives OEMs the flexibility to adjust the pump's speed to meet specific pressure and flow requirements.



See us at booth 1818

GRI Pumps

www.GRIpumps.com/integrity



Handheld Raman Spectrometer

The IDRamani mini **handheld Raman** spectrometer is a powerful instrument for counterfeit detection and sample authentication and identification. The IDRamani delivers fast, accurate Raman analyses ranging from chemical agent detection in the field to QA/QC sampling routines in the lab.

Ocean Optics

See us at booth 2338

www.oceanoptics.com

QuickAlign Fiber Input/Output Coupling Port

InnPho's **QuickAlign Fiber Coupling Port** is an ultra-stable miniature micropositioner, enabling active alignment of a precision microlens (UV, VIS, NIR or IR), for collimating or free beam-to-fiber coupling.



See us at booth 2125

Innovation Photonics

www.innpho.com



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Photonics Media

See us at booth 2027

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CLEO 2013

CLEO, the Conference on Lasers and Electro-Optics, is the premier international forum for scientific and technical optics, uniting the fields of lasers and electro-optics by bringing together all aspects of laser technology, from basic research to industry applications. CLEO 2013 will feature its technical program under three core conferences; CLEO: QELS-Fundamental Science, CLEO: Science & Innovations, and CLEO: Applications & Technology.

Photonics Media is CLEO's media partner in presenting the Technology Transfer Program, which takes place on Thursday, June 13th, in the exhibit hall session area beginning at 9:30 a.m. It provides a forum for entrepreneurs and researchers from startups, major universities, businesses and national laboratories to present exciting new technologies which are ready and available for commercialization. The program will kick off with a Tutorial for those that want to learn more about the licensing process - funding, entrepreneurship, technology transfer and intellectual property. During the Showcase, attendees will hear from several organizations about their latest license-ready optics and photonics technologies (intellectual property from universities and laboratories) that could lead to new commercial products or improve the efficiency, durability or availability of existing components or systems. In addition, organizations will feature their license-ready technologies at tabletop displays in the exhibit hall.

Stop by our booth

Prizes for CLEO 2013 are:

- Stop by our booth 2027 and enter-to-win (badge scan) a \$100 Amazon gift card. One gift card will be given away each day of the exhibition (Tuesday, Wednesday and Thursday).
- Stop by our booth and play Light Masters trivia. Playing enters you into a drawing for a Google Nexus 7 Tablet (16 GB). We will give away one tablet on Thursday.

Prize at the CLEO Exhibitor Reception on Tuesday:

- Play Light Masters trivia. Playing enters you into a drawing for a Google Nexus 7 Tablet (16 GB) which we will give away at the reception.

And as always, you can visit us online at www.photonics.com

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