PHOTONICS showcase



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March 2015

Featured Products in This Issue



Spectroscopy-Certified™ Laser Diodes

Photodigm Inc.

Request Info

Nisit Website

Photodigm DBR lasers have made it possible to improve performance and reduce the size of tools used in atom cooling research. Their ultranarrow linewidth and extreme stability enable high-resolution spectroscopy for advanced gravimeters, magnetometers, atomic clocks and gyroscopes. Our laser diodes are Spectroscopy Certified for Rb, K, Cs and metastable He. They are preferred by users worldwide for emerging atom optics applications.



FRED Optimum Optical Engineering Software Request Info

Photon Engineering LLC

Wisit Website

FRED Optimum Optical Engineering Software is capable of simulating the propagation of light through any opto-mechanical system by ray tracing. Whether the design is imported from CAD, a lens design program or constructed from within the software itself, FRED provides engineers with the essential tool for virtual prototyping of optical systems.



16-Position Filter Wheel

Applied Scientific Instrumentation, Inc.

🖾 Request Info



Sapphire Wave Plates

Meller Optics, Inc.

Request Info



Laser Integration for Optogenetics

Siskiyou Corporation

Request Info



Planar Air-Bearing Stage

Aerotech, Inc.

Request Info



1024-Pixel CCD/CMOS Line Imager

ESPROS Photonics

🖾 Request Info



Red Laser

Necsel

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QXGA-3DM SLM

Forth Dimension Displays Ltd.

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OEM Cameras

Hamamatsu Corporation

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Mid-IR Optical Isolators

Electro-Optics Technology, Inc.

🖾 Request Info



Focus for Smaller Instruments

New Scale Technologies, Inc.

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MicroMate 3:1 Zoom System

Navitar, Inc.

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Ensure Exceptional

Image Quality Labsphere, Inc., Photonics

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Benchtop Low-Noise

QCL Driver

Wavelength Electronics, Inc.

Request Info



LS Series Linear Stages

Applied Scientific Instrumentation, Inc.

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USB Shutter

Picard Industries Request Info



ATS 200 Alignment **Turning Station**

TRIOPTICS GmbH

Request Info

For a complete list of products in the March 2015 issue, visit the online edition at www.PhotonicsShowcase.com

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