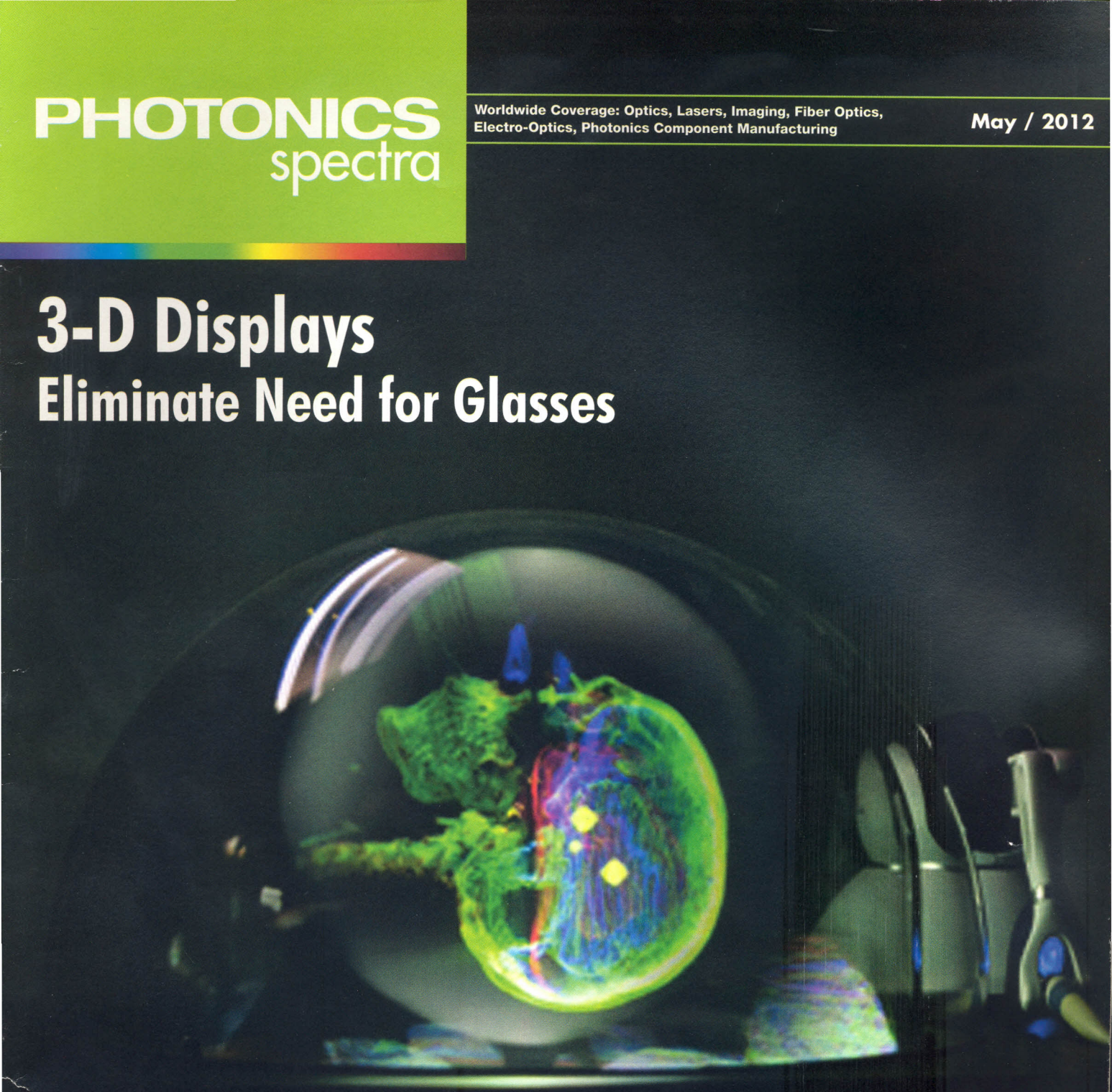
PHOTONICS spectra

Worldwide Coverage: Optics, Lasers, Imaging, Fiber Optics, Electro-Optics, Photonics Component Manufacturing

May / 2012

3-D Displays Eliminate Need for Glasses



Also in this issue:
Time Delay Integration Speeds Up Imaging

Wafer-Etching Process Brightens Future for LEDs

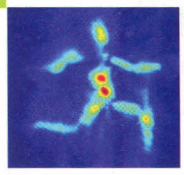
www.Photonics.com

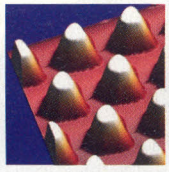
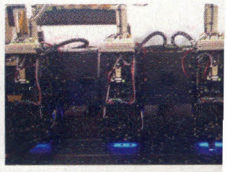
PHOTONICS MEDIA

PHOTONICS spectra

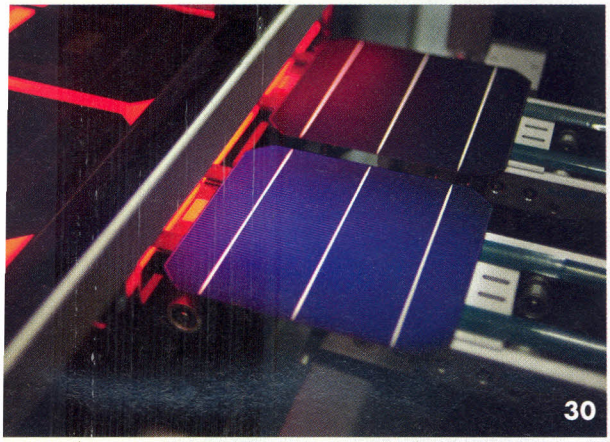
May | 20

TABLE OF CONTE

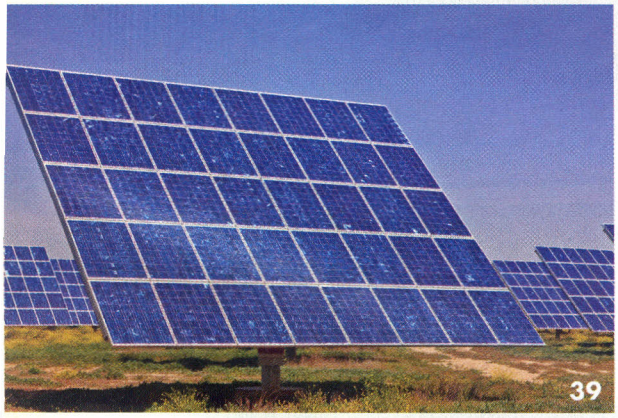


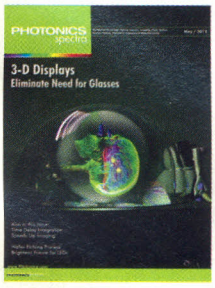
NEWS & ANALYSIS



COLUMNS



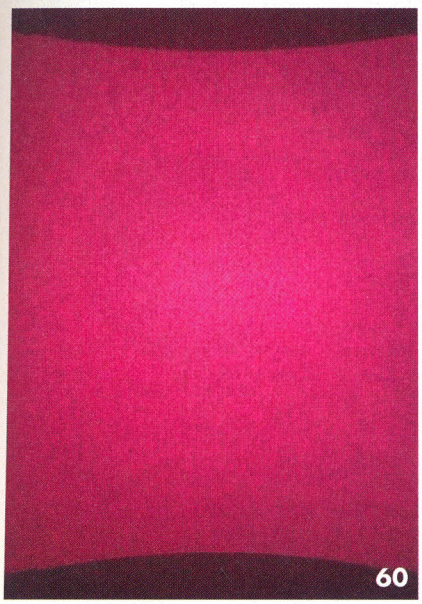
DEPARTMENTS

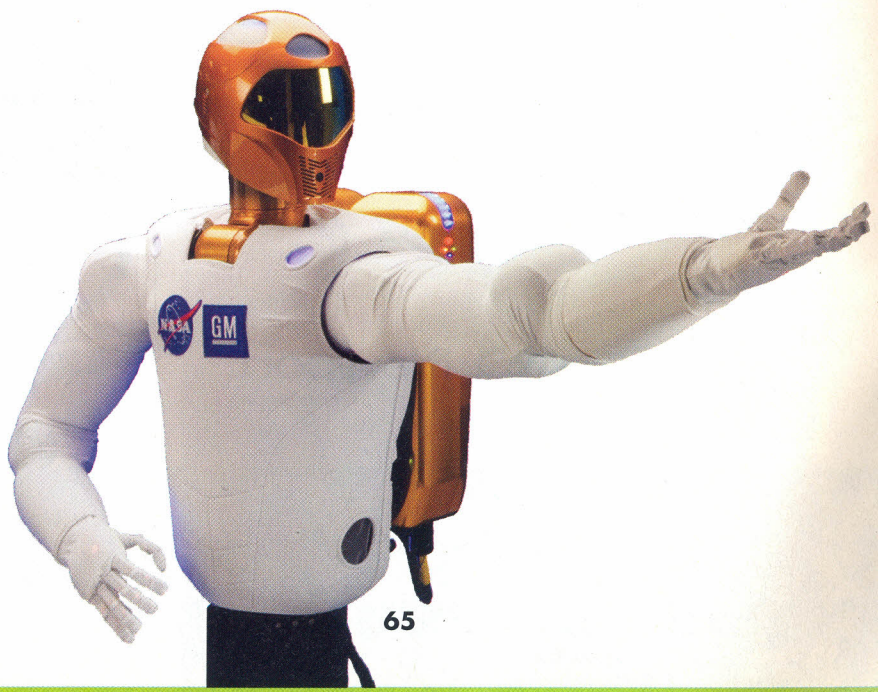


THE COVER

Developments in autostereoscopic displays are discussed by Gregg Favalora of Optics for Hire, beginning on page 44. Design by Senior Art Director Lisa N. Comstock.

FEATURES





PHOTONICS SPECTRA ISSN-0731-1230, (USPS 448870) IS PUBLISHED MONTHLY BY Laurin Publishing Co. Inc., Berkshire Common, PO Box 4949, Pittsfield, MA 01202, +1 (413) 499-0514; fax: +1 (413) 442-3180; e-mail: photonics@photonics.com. TITLE reg. in US Library of Congress. Copies of Photonics Spectra on microfilm are available from University Microfilm, 300 North Zeeb Road, Ann Arbor, MI 48103. Photonics Spectra articles are indexed in the Engineering Index. POSTMASTER: Send form 3579 to Photonics Spectra, Berkshire Common, PO Box 4949, Pittsfield, MA 01202. Periodicals postage paid at Pittsfield, MA, and at additional mailing offices. **CIRCULATION POLICY:** Photonics Spectra is distributed without charge to qualified scientists, engineers, technicians, and management personnel. Eligibility requests must be returned with your business card or organization's letterhead. Rates for others as follows: $122 per year, prepaid. Overseas postage: $28 surface mail, $108 airmail per year. Inquire for multiyear subscription rates. Publisher reserves the right to refuse nonqualified subscriptions. **ARTICLES FOR PUBLICATION:** Scientists, engineers, educators, technical executives and technical writers are invited to contribute articles on the optical, laser, fiber optic, electro-optical, imaging, optoelectronics and related fields. Communications regarding the editorial content of Photonics Spectra should be addressed to the managing editor. Contributed statements and opinions expressed in Photonics Spectra are those of the contributors – the publisher assumes no responsibility for them.