

## **OFS to Present Four Technical Papers at Photonics West BiOS and LASE Conferences**

**Norcross, Georgia. January 30, 2017** - OFS, a leading designer, manufacturer, and supplier of innovative fiber optic products will present four papers at SPIE's Photonics West, in the BiOS and LASE Conferences located at the Moscone Center in San Francisco, California from 28 January through 2 February 2017. The tracks, dates and titles of the four papers are as follows:

### **Photonics West - BIOS – Optical Fibers and Sensors VII**

#### **SESSION 8**

Sunday, 29 January | 1:50 PM – 3:30 PM Performance characteristics of continuous multicore fiber optic sensor arrays [10058-30]

### **Photonics West - BIOS – Passive Fiber Devices**

#### **SESSION 11**

Wednesday, 1 February | 4:00 PM – 5:50 PM Fatigue behavior of polyimide coated optical fibers at elevated temperatures [10100-57]

### **Photonics West - BIOS – Erbium Doped Lasers and Amplifiers**

#### **SESSION 12**

Thursday, 2 February | 8:00 AM – 10:00 AM

High Energy 1.5  $\mu\text{m}$  3-color pulsed fiber laser with high coherence length and precise wavelength control for LiDAR applications [10083-55]

Thursday, 2 February | 8:20 AM – 8:40 AM

115W, 10 GHz, femtosecond pulses from a very-large-more-area Er-doped fiber amplifier [10083-56]

Dr. Clifford Headley of OFS Laboratories and Program Committee for Session Fiber Lasers XIV: Technology and Systems states, "In cooperation with its customers and to solve problems faced by multiple industries, OFS develops sophisticated optical fiber solutions for the industries we serve." Headley continues, "These four technical presentations are pertinent and extremely

useful for the industries and demonstrate our commitment to providing solutions that meet the critical requirements of the marketplace.”

For more information on presentations and dates please visit the [SPIE Photonics West/BiOS website](#).

For more information on these and other OFS products, stop by the OFS booth #1632 at Photonics West or visit [www.ofsoptics.com](http://www.ofsoptics.com).

### **About OFS**

OFS is a world-leading designer, manufacturer and provider of optical fiber, fiber optic cable, connectivity, fiber-to-the-subscriber (FTTx) and specialty photonics products. We provide reliable, cost-effective solutions for a broad range of applications including telecommunications, medicine, industrial automation, sensing, government, aerospace and defense. These products help our customers meet the needs of consumers and businesses, both today and into the future.

Headquartered in Norcross (near Atlanta) Georgia, U.S.A., OFS is a global provider with facilities in China, Denmark, Germany, Russia and the United States. OFS is part of Furukawa Electric Company, a multi-billion dollar leader in optical communications.

Please visit [www.ofsoptics.com](http://www.ofsoptics.com).

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