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Press Release



6th International IR WORKshop

Connecting Infrared Research to Industry

Bedford, NH: LASER COMPONENTS USA, a specialized provider of laser and optoelectronic components in the US and Canada, is pleased to announce the 6th International WORKshop on Infrared Technologies, a continuation of the alternating event in Germany and the US. Thanks to the support of MIRTHER Photonics Sensing Center, a leading organization focused on connecting research and industry, the event will take place at Princeton University, NJ, October 28 – 30, 2019.

This unique and successful IR WORKshop format is designed to create a community conversation about industry breakthroughs and challenges, to present the latest research, and to generate professional connections and common interests. Active participation is encouraged in an interactive environment organized to have half of the attendees present a paper or poster while the other attendees are invited to participate during breakout session discussions.

New developments covered will include infrared detectors and new material development, sources and lasers, filters, optics, MEMS, spectroscopy, and sensing systems.

A detailed program, list of topics and speakers, along with the online registration form is coming soon.

More Information

www.ir-workshop.info

Trade Shows

SPIE Photonics West, February 05 – 07, 2019, San Francisco, USA, **Booth 1751**
ATX West Automation, February 05 – 07, 2019, Anaheim, CA, USA, **Booth 4166**
BREKO, March 27 – 28, 2019, Wiesbaden, Germany
Automate, April 08 – 11, 2019, Chicago, IL, USA, **Booth 8536**
SPIE DCS, April 16 – 18, 2019, Baltimore, MD, USA, **Booth 524**
ANGACOM, June 04 – 06, 2019, Cologne, Germany
Sensors Expo & Conference, June 25 – 27, 2019, San Jose, CA, USA, **Booth 419**
LASER World of PHOTONICS, June 24 – 27, 2019, Munich, Germany
SPIE Optics+Photonics, August 13 – 15, 2019, San Diego, CA, USA

The Company

LASER COMPONENTS specializes in the development, manufacture, and sale of components and services in the laser and optoelectronics industry. At LASER COMPONENTS, we have been serving customers since 1982 with sales branches in five different countries. We have been producing in house since 1986 with production facilities in Germany, Canada, and the United States. In-house production makes up approximately half of our sales revenue. A family-run business, we have more than 220 employees worldwide.