

### Fiber Optics Symposium

## Industry Meeting beyond the Media Buzz

In the public discussion about digitization and broadband expansion, which is characterized by emotions and political maneuvers, even industry insiders often have problems in distinguishing between facts and opinions. LASER COMPONENTS' fiber optics symposium offers a forum for all those who want to leave the general media buzz behind and delve deeper into the topic of fiber optics. On October 18, 2018, representatives from all areas of the fiber industry will meet in Olching near Munich. In lectures and discussions, they will deal with the current development of the market and technology, as well as the political framework.

"Last year's topics ranged from Deutsche Telekom's FTTH roll-out to the optical real-time monitoring of optical fibers and infrastructures to the quality of fiber end surfaces in MPO connectors", recalls Dr. Andreas Hornsteiner, the host of the event and head of the fiber technologies division at LASER COMPONENTS. "We are planning a similarly diverse program again this year. One focus will certainly be CIP legislation. In this field, fiber optic technology offers interesting options for infrastructure monitoring. However, other speakers have already announced reports on new types of cables and connectors."

To create the right framework for a lively exchange of views, the number of participants is limited. There are still free seats available but judging by last year's experiences, the organizers advise not to hesitate too long with registration.

### More Information

[www.lasercomponents.com/de-en/news-events/lc-campus/fiber-optics-symposium/](http://www.lasercomponents.com/de-en/news-events/lc-campus/fiber-optics-symposium/)

### Trade Shows

**SPIE Optics+Photonics**, August 19 - 23, 2018, San Diego, CA, USA, **Booth 527**

**Photon 2018**, September 04 - 05, 2018, Aston University, **Booth 5**

**SPIE Security & Defense**, September 11 - 13, 2018, Berlin, Germany **Stand 403**

**Photonex Europe**, October, 10 - 11, 2018, Ricoh Arena, Coventry, UK, **Booth D15**

**Vision**, November 06 - 08, 2018, Messe Stuttgart, Germany, **Booth 1G31**

**electronica**, November 13 - 16, 2018, Messe München, Germany, **Booth B3.524**

### 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.