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Press Release



No Bandwidth without Fiber

Symposium on Fiber Optics

On 7 December 2017, LASER COMPONENTS will put a spotlight on fiber optic technologies. At the company's first Symposium on Fiber Optics, renowned experts are going to discuss recent trends and developments in this technology and its diverse field of applications.

"Bandwidth is the driving force behind any progress in data transfer", says Dr Andreas Hornsteiner, Head of Business Unit Fiber Optics at LASER COMPONENTS and host of the symposium. "Groundbreaking technologies such as SmartHomes or autonomous cars require high data throughput rates and it is hard to imagine today's communication networks without their backbone of fiber optical connections and EDPCs. I think these developments will provide enough food for discussion to grant everybody a fruitful and diverting symposium."

More Information

<http://www.lasercomponents.com/de-en/seminars/workshops/symposium-on-fiber-optics/>

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 200 employees worldwide.