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10C16

VISION

05.-07.10.21 Stuttgart (Germany)

Save your free ticket here

Dear partners and friends,

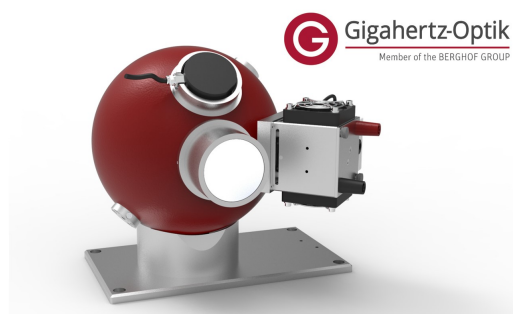
next week **VISION 2021** will open its doors from **5 to 7 October 2021** in Stuttgart. We are glad to meet you again in person after the long time. You are welcome to visit us at our community booth Hall 10 Booth C16.

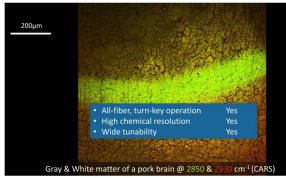
You don't have a ticket for VISION 2021 yet? No problem! Just [contact](#) us to get your **free** exhibition **ticket** from us.

Our partners will exhibit the following products and services at our community booth:

**Gigahertz Optik GmbH** presents its highly homogeneous light sources for testing and calibrating camera sensors.

Applications are the measurement of pixel non-uniformities in cameras, hyperspectral imaging systems, image sensors, photodiodes, PMT and silicon PM.





Picture: by courtesy of Leibniz-IPHT Jena



**WinWinTec International Group GmbH & Co. KG** will exhibit a fiber-based picosecond laser (Active Fiber Systems GmbH) for nonlinear microscopy. This laser is widely used for biomedical imaging. The laser must deliver picosecond pulses, up to 1kW peak power, and a relatively wide range of Raman oscillations.

**Leistungselektronik JENA GmbH** show two new products from the LUXYR-LED series.

The LUXYR-LED MAGNA is a compact LED fluorescent light source and the LUXYR-LED ONE FLEX is a flexible LED light source for machine vision and UV applications.



**Phenix Optical Technology Co., Ltd.** show its new machine vision lens series.

This series is suitable for e.g. 2/3, 1/1.8" and 1/1.7" camera image sensors. In the spotlight is the new 12FA series, which is optimized for Sony "Pregius S" sensors of the 4th generation.

**Solectrix GmbH** will be showcasing high-performance vision processing systems based on NVIDIA's Isaac SDK. Designed for use in the development of AI-powered industrial robots, these feature sensor fusion of LIDAR and 2D/3D image data and machine learning using convolutional neural networks.



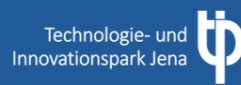
**Also visit the booths of our partners:**



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