

KIT at the City Hall: Research with and into Light

“International Year of Light – From Research to the Product”: The KIT Materials, Structures, Functions Center Presents Key Technologies of the 21st Century



Light-based technologies are the “all-rounders” of the 21st century. (Photo: KIT)

How can light be used as a tool for laser-based 3D printing? What is good light from the scientific point of view and how can it be generated sustainably? These and other questions will be answered on Tuesday, November 3, 2015, 18.30 hrs, by scientists of the KIT Materials, Structures, Functions Center. On the occasion of the 2015 International Year of Light, they will present fascinating research into optics and photonics at the Karlsruhe city hall.

[...]

The presentations will be made in the German language.

More information: www.zak.kit.edu/kit_im_rathaus.

In the area of optics and photonics, research of the KIT Materials, Structures, Functions Center covers the following topics: Simulation for nanophotonics, photonic materials and devices, advanced spectroscopy, optical systems, solar energy, optical signal and

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image processing, and X-ray optics. More information can be found at: <https://www.kit.edu/research/7033.php>

Karlsruhe Institute of Technology (KIT) is a public corporation pursuing the tasks of a Baden-Wuerttemberg state university and of a national research center of the Helmholtz Association. The KIT mission combines the three core tasks of research, higher education, and innovation. With about 9,400 employees and 24,500 students, KIT is one of the big institutions of research and higher education in natural sciences and engineering in Europe.

Since 2010, the KIT has been certified as a family-friendly university.

This press release is available on the internet at www.kit.edu.

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