Scientists of KIT are involved in the CMS experiment at the Large Hadron Collider (LHC) of the European Laboratory of Particle Physics CERN, Geneva. (Photo: Markus Breig, KIT)

Which size and mass do the smallest particles of our universe have? How can such values be measured and which relevance do the new findings have – not only for science? These questions will be covered by scientists of the KIT Elementary Particle and Astroparticle Physics Center (KCETA) on Tuesday, January 20, 2015, at 18.30 hrs. At the Karlsruhe city hall, they will present exciting research relating to the Higgs particle and neutrino.

The presentations will be made in the German language with a simultaneous translation into sign language. Parallel to the event, an exhibition of the KIT Elementary Particle and Astroparticle Physics Center will be organized in the upper hall of the City Hall from January 19 to 23, 2015.

[...]

More information: www.zak.kit.edu/kit_im_rathaus
Karlsruhe Institute of Technology (KIT) is a public corporation pursuing the tasks of a university of the state of Baden-Württemberg and of a national research center of the Helmholtz Association. The KIT mission combines the three strategic lines of activity of research, teaching, and innovation. With about 9,400 employees and 24,500 students, KIT is one of the big institutions of research and education in natural sciences and engineering in Europe.

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

The photo of printing quality may be downloaded under www.kit.edu or requested by mail to presse@kit.edu or phone +49 721 608-4 7414. The photo may be used in the context given above exclusively.