

Press Release

Newest edition of the Rigaku Journal features latest X-ray analysis news and applications

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The Winter 2016 issue of the Rigaku Journal is available to download from the company's website.

March 3, 2016 – The Woodlands, Texas. [Rigaku Corporation](#) has published its latest edition of the [Rigaku Journal](#), which is available for download from the company's global website.

The Rigaku Journal is a semiannual journal published by the Rigaku Corporation to serve the X-ray analysis community. It is a scientific and technical journal, publishing articles relating to a wide range of X-ray diffraction and fluorescence applications.

The new issue features editorial coverage of the 2015 Nobel Prize in Physiology or Medicine, technical articles concerning micro-area diffraction, protein and small molecule structure analysis, sample preparation for XRF analysis and the use of Raman in pharmaceutical raw material identification, as well as new product overviews related to X-ray analytical techniques and instrumentation.

Back issues and a searchable database of articles are also available.

The complete issue, or its individual articles, is available for download at no cost at <http://www.rigaku.com/en/downloads/rigaku-journal>

About Rigaku

Since its inception in Japan in 1951, Rigaku has been at the forefront of analytical and industrial instrumentation technology. Rigaku and its subsidiaries form a global group focused on general-purpose analytical instrumentation and the life sciences. With hundreds of major innovations to their credit, Rigaku companies are world leaders in X-ray spectrometry, diffraction, and optics, as well as small molecule and protein crystallography and semiconductor metrology. Today, Rigaku employs over 1,100 people in the manufacturing and support of its analytical equipment, which is used in more than 70 countries around the world supporting research, development, and quality assurance activities. Throughout the world, Rigaku continuously promotes partnerships, dialog, and innovation within the global scientific and industrial communities.

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