



Rigaku to present latest X-ray analytical instrumentation at 2016 ACS Spring Conference.

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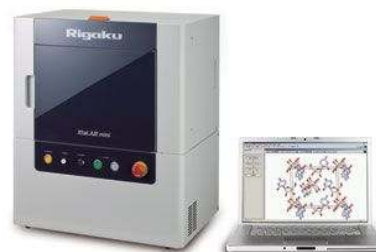
Rigaku will showcase its XRD and XRF technology at the 251st American Chemical Society National Meeting & Exposition in San Diego

February 29, 2016 – The Woodlands, TX. [Rigaku Corporation](#) will be presenting its diverse lines of X-ray diffraction (XRD) and X-ray fluorescence (XRF) spectroscopy instrumentation at the [2016 ACS Spring Meeting](#), Monday, March 13 to Friday March 17, 2016. The event is organized by the American Chemical Society and will be held at the San Diego Convention Center in San Diego, California.

ACS National Meetings provide researchers with current scientific, professional and product information news through various poster sessions, exhibitions, seminars and networking events.

Rigaku, a global leader in X-ray analytical instrumentation, will be exhibiting at the event at booth #1126.

Analytical and industrial instrumentation from Rigaku range from benchtop devices, suited for researchers employing X-ray techniques, to high-end instruments with advanced analytical capabilities. Among the instruments on display at the event will be the [Rigaku XtaLAB mini](#) benchtop chemical crystallography system. The XtaLAB mini™ system is a compact single crystal X-ray diffractometer designed to produce publication-quality 3D structures. The system is engineered to provide the same quality data as a larger 3 kW X-ray system, but with reduced size afforded by the generator's lower operating power (600 W).



Rigaku XtaLAB mini benchtop chemical Crystallography system

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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