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Rigaku to Present Latest X-ray Solutions for Materials Analysis at AMC 2016

Rigaku is featuring its latest technologies at the Advanced Materials Characterization Workshop

May 31, 2016 – Urbana, IL. [Rigaku Corporation](#) will be participating in the upcoming *Advanced Materials Characterization Workshop (AMC 2016)* at the At the Frederick Seitz Materials Research Laboratory at the University of Illinois at Urbana-Champaign on June 7-8, 2016.

The workshop provides a critical, comparative and condensed overview of major analytical techniques for materials characterization with emphasis on practical applications. Presentations will cover basic and advanced topics geared towards both novice and experienced scientists.

The focus will be on problem-solving strategies, resolution requirements and potential artifacts in data collection and analysis. Several walkthrough examples from various fields will be demonstrated.

On June 7, Rigaku will be delivering the presentation, *High Speed, High Resolution Nanoscale Tomography Measurements of Low Z Engineered Materials*.

More information about materials science technologies from Rigaku can be found at <http://www.rigaku.com/en/industry/materialsscience>.

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 1,400 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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