

Press Release

Applied Rigaku Technologies, Inc. to Present Web Event Exploring the use of EDXRF Technology in the Petroleum Industry

“EDXRF Analyzers in the Petroleum Industry” is the next event in the TOPIQ webinar series from Rigaku, designed to help maintain productivity during times of social distancing.

October 27, 2020, Austin, TX – Applied Rigaku Technologies, Inc. ([ART](#)) is pleased to announce the next event in a series of TOPIQ webinars, which will cover Energy Dispersive X-ray Fluorescence ([EDXRF](#)) technology and its use in the petroleum industry. The web event, [EDXRF Analyzers in the Petroleum Industry](#), will take place on Tuesday, November 10, 2020. Attendees will have the option to attend a morning or evening session. 9 AM or 8 PM in Central Time (US and Canada).

The TOPIQ series of webinars presented by [Rigaku Corporation](#), a global leader in X-ray analytical instrumentation, was developed in response to social distancing measures implemented over concerns about the spread of the coronavirus (COVID-19). It was designed to accommodate those who are currently unable to attend live events.



In the upcoming webinar, the utility of EDXRF technology and its application for every stage of the exploration, production, and distribution process will be presented. EDXRF instrumentation offers solutions for upstream, midstream and downstream use in the petroleum industry for the measurement of sulfur, chlorine and metals in crude and fuel oils, including automotive, aviation and marine fuels.

Elemental analysis of lubricating oils will also be discussed, followed by a summary of the [ASTM](#) and other international standard test methods related to EDXRF analysis. The program will conclude by providing an opportunity for attendees to ask questions of an ASTM XRF expert in a live Q&A session.

Registration information for the event is available at https://rigaku.zoom.us/webinar/register/WN_mn5JxIZwQxOWNC5ui4P2_w

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 90 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.

For further information, contact:

Robert Bartek, President
Applied Rigaku Technologies, Inc.
tel: +1. 512-225-1796
info@RigakuEDXRF.com

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