



Rigaku Spectrometer

Rigaku offers different X-ray fluorescence technologies. Each type of XRF spectrometer has its own strengths and limitations, and the choice of instrument depends on factors such as the sample type, ...

Our X-ray, electron, Raman, and thermal analysis instruments serve in a wide range of industries to help you analyze various materials for both R& D and process control.

Rigaku's TXRF series excels in semiconductor manufacturing and R& D, detecting surface contamination with high sensitivity to trace elements. Integrated Vapor-Phase Decomposition (VPD) ensures low ...

Located in Austin, Texas, USA, their company specializes in benchtop and on-line EDXRF spectrometers for the non-destructive elemental analysis of solids, liquids, powders, and coatings.

As the world's only high-power benchtop sequential wavelength dispersive X-ray fluorescence (WDXRF) spectrometer for elemental analysis of oxygen (O) through uranium (U) of almost any material, the ...

Applied Rigaku Technologies engineers, manufactures, and distributes Rigaku EDXRF products worldwide. The company specializes in benchtop and on-line spectrometers for the non-destructive ...

The ZSX Primus IV is Rigaku's newest and most powerful XRF spectrometer. As a wavelength dispersive sequential spectrometer, the Primus IV boasts rapid qualitative and semi-quantitative ...

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As a premium high performance benchtop Energy Dispersive X-ray Fluorescence ...

Rigaku is a global manufacturer of analytical instruments. Because we understand materials analysis can be daunting, we provide easy-to-use tools to support you in getting the results and insight you ...

As a premium high performance benchtop Energy Dispersive X-ray Fluorescence (EDXRF) elemental spectrometer, the new Rigaku NEX DE delivers wide elemental coverage with a easy-to-learn ...



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