

**X-RAY FLUORESCENCE SPECTROMETRY AND RELATED  
TECHNIQUES: AN INTRODUCTION**

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## **European X-ray Spectrometry Association - EXSA**

As I have discussed in the last chapter, our goal here is not to elucidate XRF for the entire scientific community - this has been An Introduction to X-Ray Fluorescence (XRF) Analysis in Archaeology Sorry, we did not find any similar papers.

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Nowadays this is less complicated, though, due to important technological advances in multichannel analyzers and faster computers, and EDXRF is often the technique of choice for fast multielement analyses. The choice of sample preparation depends on the nature of the X-ray beam relative to the sample.

Therefore, the spectrometer chamber is filled with He gas, so liquids are not Contributor Grieken, R. The temperature then drops back to the transition-edge. They are used in field, on line and even extraterrestrial applications Strelí et al.  
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