

# Handbook Of X Ray Spectrometry Methods And Techniques

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## Bing: Handbook Of X Ray Spectrometry

Oleg D. Neikov, Nikolay A. Yefimov, in Handbook of Non-Ferrous Metal Powders (Second Edition), 2019. X-Ray Fluorescence Spectrometry. X-ray fluorescence spectroscopy (XRF) is based on the excitation of atoms of the material under study by an X-ray beam, resulting in the secondary fluorescent emission. X-ray fluorescence intensity directly depends on the concentration of every element in the

## X-Ray Fluorescence Spectroscopy - an overview

The Department of Chemistry granted its first master's degree in 1909 and the first Ph.D. in 1930. Since then, we have awarded over 2000 graduate degrees. The faculty are engaged in research in all areas of modern chemistry. Specializations include chemical biology, organic, physical, inorganic and analytical chemistry with extensive interdisciplinary research opportunities (e.g., catalysis

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X-Ray Photoelectron Spectroscopy. XPS is a surface chemical analysis technique that can be used to analyze the surface chemistry of a material in its "as received" state, or after some treatment, for example, fracturing, cutting, or scraping in air or UHV exposure, ion beam etching to clean off some of the surface contamination, exposure to heat to study the changes due to heating

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