

# Quantitative X-Ray Spectrometry

by Ron Jenkins

X-Ray Fluorescence Spectrometry - ResearchGate Quantitative X-ray spectrometry. By Ron Jenkins, R. W. Gould and Dale Gedcke. Pp. 586. New York and Basel: Marcel Dekker Inc., 1981. Price SFr 160.00. Quantitative X-Ray Spectrometry, Second Edition, - Ron Jenkins . X-ray spectroscopy is a general term for several spectroscopic techniques for characterization . Comparison of the specimen s spectrum with the spectra of samples of known composition produces quantitative results (after some mathematical Quantitative XRF, Semi-Quantitative and Qualitative XRF Data How . Fully revised and expanded by 30%, X-Ray Fluorescence Spectrometry, Second Edition . Considerations in Quantitative X-Ray Fluorescence Analysis. Characterization of CdTe Detectors for Quantitative X-ray . - Amptek the treatments available in standard texts on quantitative X- ray spectrometry (2–4). These works are also the sources for the data provided in the tables below. 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