

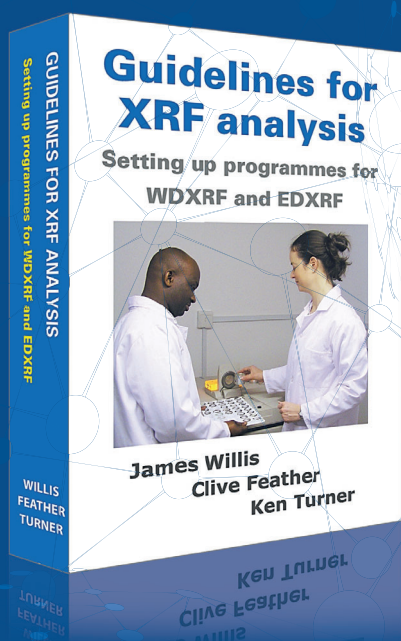
FLUXANA®

XRF Application Solutions

Books that everyone should have read!

Guidelines for XRF analysis

by James Willis, Clive Feather, Ken Turner



Together, Prof. James Willis, Dr. Clive Feather and Dr. Ken Turner possess 130 years of XRF experience. In this book, they have written about all of their knowledge concerning method development for EDXRF and WDXRF. Especially the commodity chapters dealing with the creation of application-dependent measurement programs for WDXRF instruments should be noted. There are recommendations for selecting element lines and the associated background positions. Application-dependent scans show possible line overlaps and influences due to selection of the analysing crystal and collimator. All important parameters are addressed and their influences explained for each application. Wherever possible, comparisons to EDXRF are also made. In my opinion, this book is a must for every developer of XRF methods.

Dr. Rainer Schramm

X-Ray Fluorescence Analysis: Practical and Easy

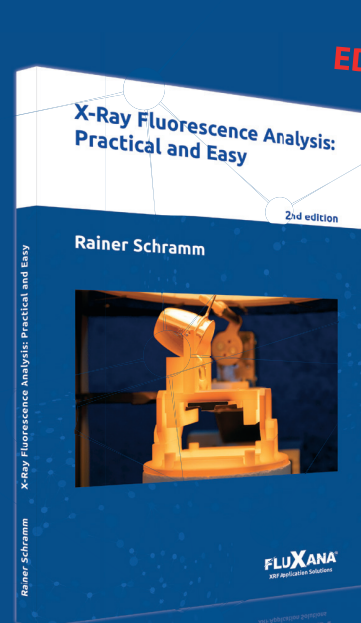
by Rainer Schramm

The focus of this book is the practical use of XRF. Newcomers to the technique will find it extremely helpful, but also existing users will be able to expand their knowledge.

- Fundamental concepts are explained
- Important data are listed in handy table form
- Illustrated, step-by-step sample preparation tips are shown

Many examples of real-life sample preparation problems are detailed and the solution to their successful preparation and analysis, derived from FLUXANA's unrivalled experience in the XRF technique, are shared with the reader.

In the **new edition**, many sections of the book have been revised, especially the chapter "Application Development of a Test Method".



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Applied analytic method:

- EDXRF
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 X-Ray Fluorescence Analysis: Practical and Easy

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