



Radionuclide X-Ray Fluorescence Analysis With Environmental Applications (Comprehensive Analytical Chemistry)

J. Tolgyessy, E. Havranek, E. Dejmkova

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Nuclear analytical methods are being used increasingly for solving analytical problems and, of these methods, radionuclide X-ray fluorescence analysis (radionuclide XRFA) is becoming more important. The purpose of this work is to present a comprehensive, instructive analysis of the basis of radionuclide XRFA, to describe methods of sample preparation for environmental analysis and to make the reader more familiar with the procedures, methods and instrumentation of radionuclide XRFA used in this field. This book discusses the use of radionuclide XRFA for solving analytical problems of the environment and information is presented concerning the current state of research and use of radionuclide XRFA in this significant area. The present volume will serve as a basic source of data and also as a laboratory handbook.

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