

Neutron Flux Measurement Using Radioactivation Methods

Radiochemical Analysis James R. DeVoe.1966

Protection Against Neutron Radiation Up to 30 Million Electron Volts United States. National Committee on Radiation Protection and Measurements.1967

Measurement of Neutron Flux and Spectra for Physical and Biological Applications National Committee on Radiation Protection and Measurements (U.S.).1960

Radiochemical Methods William J. Geary.1986 This book presents the analytical uses of radioactive isotopes within the context of radiochemistry as a whole. It is designed for scientists with relatively little background knowledge of the subject. Thus the initial emphasis is on developing the basic concepts of radioactive decay, particularly as they affect the potential usage of radioisotopes.

Measurement of Neutron Flux Spectra in a Tungsten Benchmark by Neutron Foil Activation Method Cezar Ciprian Negoita.2004

Modern Trends in Activation Analysis James R. DeVoe,Philip D. LaFleur.1969

Nuclear Geophysics C.G. Clayton.2013-10-22 Nuclear techniques are critical in the exploration for oil and in the control of oil wells, and intrinsic to uranium exploration. This volume includes comprehensive review articles by internationally eminent scientists and engineers, on a wide variety of techniques and applications in the area of nuclear geophysics, including important new techniques and equipment being developed for use in the metalliferous and industrial minerals industries. Also included is a description of neutron interaction methods now being introduced to give a total elemental analysis, calorific value and ash-content, on-line.

Radiation Detection and Measurement Glenn F. Knoll.1979 * The author uses his extensive research experience in radiation measurements, nuclear instrumentation, and radiation imaging to provide you with an invaluable resource.

Neutron Detection William Douglas Allen.1960

Neutron Generators for Analytical Purposes International Atomic Energy Agency.2012 This publication addresses recent developments in neutron generator (NG) technology. It presents information on compact instruments with high neutron yield to be used for neutron activation analysis (NAA) and prompt gamma neutron activation analysis in combination with high count rate spectrometers. Traditional NGs have been shown to be effective for applications including borehole logging, homeland security, nuclear medicine and the on-line analysis of aluminium, coal and cement. Pulsed fast thermal neutron analysis, as well as tagged and timed neutron analysis, are additional techniques which can be applied using NG. Furthermore, NG can effectively be used for elemental analysis and is also effective for analysis of hidden materials by neutron radiography. Useful guidelines for developing NG based research laboratories are also provided in this publication.

Neutron Flux Measurements in General Electric Reactor Beam Ports Floyd Gelhaus.1961

Standard Test Method for Measuring Neutron Fluence and Average Energy from $^3\text{Hd},n$ ^4He Neutron Generators by Radioactivation Techniques .

Modern Trends in Activation Analysis .1965

Activation Analysis Zeev Alfassi.1990-06-22 This timely publication covers prompt measurements as well as delayed activation measurements used in chemical analysis of the elements. It describes the various possibilities of activation: neutrons, charged ions, and photons. Also discussed are the

advantages and disadvantages of each activation method. These volumes are important for those in geology, archaeology, biology, analytical chemistry, radioanalytical and nuclear chemistry, the semiconductor industry, and others.

Flux and Spectral Measurements of Primary and Moderated Neutron Sources E. Tochilin.1962 Radioactive (a, n) neutron sources include Ra-Be, PuF₄, and four PuBe₁₃ sources. Comparative neutron emission rates were determined by two separate methods: (1) the manganese sulfate bath with appropriate corrections made for fast neutron escape or capture and for thermal neutron capture by the source; and (2) long counter measurements corrected for energy response and so rce anisotropy. Agreement to within 1 percent was obtained by the two independent methods. A Ra-Be source calibrated against the NBS neutron standard was used as a primary reference Spectral measurements of PuBe₁₃ and PuF₄ neutron sources were made with nuclear emulsions. By the use of cylindrical plastic and lead absorbers, an effort was made to moderate the PuBe₁₃ spectrum and thereby obtain additional calibration points for instrument response studies. Spectral changes were initially studied with the doublemoderator technique, followed by later measurements with nuclear emulsions. From flux and spectral measurements of the primary and moderated radioactive sources, the first collision tissue dose was calculated and, in turn, compared to experimental measurements of absorbed dose with proportional counters designed according to the Bragg-Gray principle. (Author).

Fast-flux Measurements in the ORR Core P. Dragoumis.1961

The Technical Applications of Radioactivity Engelbert Broda,Thomas Schönfeld.2013-10-22 The Technical Applications of Radioactivity, Volume 1 reviews the technical applications of radioactivity, with emphasis on the potentialities of nuclear physics and nuclear chemistry for the peaceful development of industrial productivity. Topics covered range from measurement of radioactivity to the production and chemistry of radio elements, as well as the application of radioactivity in chemical analysis and in the mining, metallurgical, electrical, and engineering industries. Comprised of 13 chapters, this volume first deals with the fundamentals of modern atomic theory, followed by an introduction to the basic facts of radioactivity, the methods used for measuring it, and chemical operations with radioactive substances. Subsequent chapters focus on the use of radioactivity in chemical analysis, hydrology, and water supply, and in industries such as mining and oil production, engineering, and chemical sectors, along with forestry and agriculture. The final chapter looks at precautions in the use of radioactive materials to protect research workers, physicians, and other personnel against the harmful effects of ionizing radiation. This book is written for scientists and scientific or technical workers.

The Atomic Fingerprint: Neutron Activation Analysis Bernard Keisch.1972

Nuclear Analytical Techniques in Medicine R. Cesareo.2011-09-22 This book will acquaint the interested physician or physicist with the fundamental principles and the instrumentation relevant to analytical techniques based on atomic and nuclear physics, as well as present and future biomedical applications. Besides providing a theoretical description of the physical phenomena, a large part of the book is devoted to applications in the medical and biological field, particularly in haematology, forensic medicine and environmental science. Analysis of the elemental composition of human tissues and cells and in particular trace elements has attracted increasing interest over the last few years, due to the increase in knowledge on the role of some elements and the possible correlations between abnormal concentrations of one or more trace elements and pathological conditions. This has stimulated the development of analytical techniques which allow the detection of trace elements simultaneously and at very low concentrations. Particularly in methods involving nuclear principles or nuclear apparatus, many techniques have been largely and successfully developed in recent years and applied in the medical field. This volume reviews methods such as the possibility of carrying out rapid multi-element analysis of trace elements on biomedical samples, in vitro and in vivo, by XRF-analysis; the ability of the PIXE-microprobe to analyze in detail and to map trace elements in fragments of biomedical samples or inside the cells; the potentiality of in vivo nuclear activation analysis for diagnostic

purposes. Finally, techniques are described such as radiation scattering (elastic and inelastic scattering) and attenuation measurements which will undoubtedly see great development in the immediate future.

Modern Trends in Activation Analysis Institute for Materials Research (U.S.). Analytical Chemistry Division.1969

Nuclear Methods in Science and Technology Yuri M. Tsipenyuk.2019-05-20 The application of nuclear physics methods is now widespread throughout physics, chemistry, metallurgy, biology, clinical medicine, geology, and archaeology. Accelerators, reactors, and various instruments that have developed together with nuclear physics have often been found to offer the basis for increasingly productive and more sensitive analytical techniques. Nuclear Methods in Science and Technology provides scientists and engineers with a clear understanding of the basic principles of nuclear methods and their potential for applications in a wide range of disciplines. The first part of the book covers the major points of basic theory and experimental methods of nuclear physics, emphasizing concepts and simple models that give a feel for the behavior of real systems. Using many examples, the second part illustrates the extraordinary possibilities offered by nuclear methods. It covers the Mossbauer effect, slow neutron physics, activation analysis, radiography, nuclear geochronology, channeling effects, nuclear microprobe, and numerous other topics in modern applied nuclear physics. The book explores applications such as tomography, the use of short-lived isotopes in clinical diagnoses, and nuclear physics in ecology and agriculture. Where alternative nonnuclear analytical techniques are available, the author compares the relevant nuclear method, enabling readers to judge which technique may be most useful for them. Complete with a bibliography and extensive reference list for readers who want to delve deeper into a particular topic, this book applies various methods of nuclear physics to a wide range of disciplines.

Handbook of Prompt Gamma Activation Analysis G. Molnar.2004-12-13 Prompt gamma activation analysis (PGAA) is a unique, non-destructive nuclear analytical method with multi-element capabilities. It is most effective if intense neutron beams (especially cold beams) of nuclear reactors are used to induce the prompt gamma radiation. Based largely on the authors' pioneering research in cold neutron PGAA, the handbook describes the methodology in self-contained manner and reviews recent applications. The library of prompt gamma ray data and spectra for all natural elements is a unique aid to the practitioner. The level is understandable by a broad audience, which facilitates teaching and training. The Handbook of Prompt Gamma Activation Analysis is a comprehensive handbook written for those practising the method, wanting to implement it at a reactor facility, or just looking for a powerful non-destructive method of element analysis. The book is also useful for nuclear physics, chemistry and engineering scientists, scholars and graduate students interested in neutron-induced gamma ray spectroscopy and nuclear analytical methods.

Radiation Protection Measurement Hans Kiefer,Rupprecht Maushart.1972

Advanced Technologies and Applications of Neutron Activation Analysis Lylia Alghem Hamidatou.2019-04-17 This book highlights the advanced technologies and applications of neutron activation analysis (NAA). It discusses the latest developments influencing the performance and utility of different NAA techniques across wide areas of applications: nuclear technology, industry, medicine, clinical investigations, biology, geochemistry, soil contamination, waste management, diet, lifestyle and health, cosmology, archeology, forensic science, etc. The overall goal of the book is to promote innovation and development of NAA techniques, technologies, and nuclear culture by presenting high-quality chapters with numerous results at both national and international levels. The book will serve as a source for graduate and postgraduate students in nuclear sciences and applications and nuclear analytical techniques, experienced practitioners who want to implement or use other varieties of NAA, professional technicians and analysts, users of NAA, and other stakeholders who wish to better understand NAA techniques.

Nuclear Methods in Mineral Exploration and Production Jerome G. Morse.2013-10-22 Developments in Economic Geology, 7: Nuclear Methods in Mineral Exploration and Production elaborates on the status of applicable nuclear techniques used in mineral exploration and production. The

selection first offers information on radiometric methods and X-ray analysis in mineral exploration. Discussions focus on gamma-ray spectrometry, radon detection, autoradiography of uranium and thorium, X-ray diffraction, and application of X-ray analysis. The text then examines X-ray fluorescence geochemical analysis on the surface of Mars and radioactivation methods, as well as nuclear geochemical measurements of planetary surface; radioactivation methods for mineral exploration; and radioactivation sources. The publication takes a look at nuclear well logging for petroleum and the potential of plowshare for resource development. Topics include natural radiation, induced logs, description of potential applications related to energy resources, and obstacles to the development of a commercial plowshare program in the U.S. The selection is a dependable source of data for readers interested in the use of nuclear techniques in mineral production and exploration.

Measurement of Neutron Flux and Spectra for Physical and Biological Applications National Committee on Radiation Protection and Measurements (U.S.).1960

The Atomic Fingerprint: Neutron Activation Analysis Bernard Keisch.2023-10-12 The Atomic Fingerprint: Neutron Activation Analysis by Bernard Keisch is a groundbreaking work that delves into the science of neutron activation analysis. Keisch's expertise in the field is evident as he provides readers with a comprehensive understanding of this analytical technique. The book is an invaluable resource for scientists, researchers, and students interested in the field of nuclear science and its applications. Keisch's writing illuminates the complexities and significance of neutron activation analysis, making it an essential reference in the realm of nuclear chemistry.

Measurement of Neutron Flux and Spectra for Physical and Biological Applications United States. National Committee on Radiation Protection and Measurements.1960

Radioactive Isotopes W. J. Whitehouse,J. L. Putman.1953

Protection Against Neutron Radiation National Council on Radiation Protection and Measurements.1971

Radiation Shielding and Dosimetry A. Edward Profio.1979-04-18 An up-to-date reference and text that discusses the design of shields for radioactive sources, X-ray machines, low energy accelerators, and nuclear reactors. Introduces dosimetry in industry and medicine, examining the prediction and measurement of dose in the body from external and internal sources, and the biological effects of ionization radiation. The unified treatment emphasizes recent practice and includes modern computer methods and results. And, the considerable data presented in tabular and graphical forms provide a ready reference that minimizes the need for supplementary literature.

Photon Activation Analysis Christian Segebade,Hans-Peter Weise,George John Lutz.1987

Nuclear Techniques in Analytical Chemistry Alfred J. Moses.2013-10-22 Nuclear Techniques in Analytical Chemistry discusses highly sensitive nuclear techniques that determine the micro- and macro-amounts or trace elements of materials. With the increasingly frequent demand for the chemical determination of trace amounts of elements in materials, the analytical chemist had to search for more sensitive methods of analysis. This book accustoms analytical chemists with nuclear techniques that possess the desired sensitivity and applicability at trace levels. The topics covered include safe handling of radioactivity; measurement of natural radioactivity; and neutron activation analysis. The positive ion and gamma ray activation analysis; isotope dilution and tracer investigations of analytical techniques; and geo- and cosmochronology and miscellaneous nuclear techniques are also elaborated in this text. This publication is intended for analytical chemists, but is also valuable to students intending to acquire knowledge on nuclear techniques and analytical methods in chemistry.

Substoichiometry in Radiochemical Analysis Jaromír Růžička,Jiří Starý.2013-10-22 Substoichiometry in Radiochemical Analysis considers application of simple chemistry than the use of complicated instrumentation in studying radiochemical analysis. This book is divided into nine chapters; the first

chapter gives an introduction to the content of this monograph. This text then examines the neutron-activation and isotope-dilution analyses, complemented with the general technique and preliminary experiments. Specifically, this book provides the methods for the substoichiometric determination of traces of various elements by the neutron-activation and isotope-dilution analyses. Copper, mercury, gallium, gold, and zinc are some of the elements featured in this particular topic. This topic is followed by the discussion on the analysis of radioactive materials. This text also tackles the automation and comparison with other radiometric methods of substoichiometric analysis, as well as trends in substoichiometry. This book will be helpful for those concerned with substoichiometry, especially those who need a book that presents non-complicated study of the subject.

Nuclear Methods in Science and Technology Yuri M. Tsipenyuk.1997-01-01 The application of nuclear physics methods is now widespread throughout physics, chemistry, metallurgy, biology, clinical medicine, geology, and archaeology. Accelerators, reactors, and various instruments that have developed together with nuclear physics have often been found to offer the basis for increasingly productive and more sensitive analytical techniques. *Nuclear Methods in Science and Technology* provides scientists and engineers with a clear understanding of the basic principles of nuclear methods and their potential for applications in a wide range of disciplines. The first part of the book covers the major points of basic theory and experimental methods of nuclear physics, emphasizing concepts and simple models that give a feel for the behavior of real systems. Using many examples, the second part illustrates the extraordinary possibilities offered by nuclear methods. It covers the Mossbauer effect, slow neutron physics, activation analysis, radiography, nuclear geochronology, channeling effects, nuclear microprobe, and numerous other topics in modern applied nuclear physics. The book explores applications such as tomography, the use of short-lived isotopes in clinical diagnoses, and nuclear physics in ecology and agriculture. Where alternative nonnuclear analytical techniques are available, the author compares the relevant nuclear method, enabling readers to judge which technique may be most useful for them. Complete with a bibliography and extensive reference list for readers who want to delve deeper into a particular topic, this book applies various methods of nuclear physics to a wide range of disciplines.

Nondestructive Activation Analysis S. Amiel.2012-12-02 *Studies in Analytical Chemistry, 3: Nondestructive Activation Analysis* focuses on the reactions, principles, methodologies, and approaches involved in nondestructive activation analysis. The selection first offers information on irradiation, measurement and techniques, and manual and computerized data processing in activation analysis. Discussions focus on result computation with NaI(Tl) and Ge(Li) data, analysis of gamma-ray spectra, X-ray, spectrometry, neutron counting in activation analysis, neutron sources, and measurement of very short-lived nuclides. The book then examines applications, including biomedical sciences, geo- and cosmochemistry, applications of trace element analysis to studies of the atmospheric environment, and high purity materials, standards, and reference materials. The text discusses the applications of nondestructive activation analysis to archaeology, industry, and forensics. The selection is a vital reference for researchers wanting to explore nondestructive activation analysis.

Modern Trends in Activation Analysis James R. DeVoe, Philip D. LaFleur.1969

Neutron Radiography Handbook Peter von der Hardt, Heinz Röttger.2012-12-06 Radiography with neutrons can yield important information not obtainable by more traditional methods. In contrast to X-rays as the major tool of visual non-destructive testing, neutrons can be attenuated by light materials like water, hydrocarbons, boron, penetrate through heavy materials like steel, lead, uranium, distinguish between different isotopes of certain elements, supply high quality radiographs of highly radioactive components. These advantages have led to multiple applications of neutron radiography since 1955, both for non-nuclear and nuclear problems of quality assurance. The required neutron beams originate from radioisotopic sources, accelerator targets, or research reactors. Energy tailoring which strongly influences the interaction with certain materials adds to the versatility of the method. Since about 1970 norms and standards have been introduced and reviewed both in Europe (Birmingham, September 1973)

and the United States (Gaithersburg, February 1975). The first world conference on neutron radiography will take place in December 1981, in San Diego, U.S.A. . In Europe the interested laboratories inside the European Community have entered into systematic collaboration through the Neutron Radiography Working Group (NRWGL. since May 1979. This Handbook has been compiled as one of the common tasks undertaken by the Group. Its principal authors are J.C. Domanus (Ris0 National Laboratory). and R.S. Matfield (Joint Research Centre, Ispra) Major contributions have been received from R. Liesenborgs (SCK/CEN Mol) R. Barbalat (CEN Saclay).

Radioanalysis in Geochemistry H. A. Das,A. Faanhof,H. A. van der Sloot.1989 Radioanalysis is indispensable to the present-day geologist and geochemist, due to its three main applications: activation analysis; radiotracer experiments; and the measurement of natural" radioactivity. The aim of this monograph is to summarize that part of the use of radioanalysis which emerges from a confrontation with other analytical methods. After an introductory chapter on the scope of radioanalysis and the aim of the book, Chapter 2 deals with sampling procedures for rocks/minerals, sediments and water. In activation analysis the emphasis is on neutron activation and related prompt methods, with either the nuclear reactor or the neutron generator. The use of the cyclotron and the linear accelerator come into view only when they offer unique or superior results. Distinction is made between the purely instrumental procedures (Chapter 3) and those which imply pre- or post-irradiation separations. Elements are discussed according to the groups of the periodic table. Radiotracer experiments are described, based on mass- and activity-balances. Only those radiotracers which are commonly available are considered.

Moisture and Density Measurements in Granular Materials by Radioactivity Methods Gordon Jardine Whyte.1954

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