

Basic steps for radiochemical analysis by alpha spectrometry

- ✓ Sample preparation.
- ✓ Pre-concentration.
- ✓ Chemical separation.
- ✓ Source preparation.
- ✓ Counting and analysis of spectrum.

Radiometric Dating By Alpha Spectrometry

Albert van der Wyk



Radiometric Dating By Alpha Spectrometry:

Radiometric dating by alpha spectrometry on uranium series nuclides Albert van der Wyk, 1987 *Radiometric Dating by Alpha Spectrometry on Uranium Series Nuclides* van der Wijk (Albert), 1987 **Radiometric Dating by Alpha Spectrometry on Uranium Series Nuclides** Albert van der Wijk, 1987 *Energy Research Abstracts*, 1992

Archaeological Chemistry Mary Virginia Orna, Seth C. Rasmussen, 2020-11-24 Highlighting its broad multidisciplinary nature this volume presents new research and applications in the field of archaeological chemistry which focuses on the application of chemical techniques to the study of the material remains of the cultures of historical or prehistorical peoples Consisting of 18 chapters written by a diverse collection of international authors this volume highlights new research in archaeological chemistry and shows how the field combines aspects of analytical chemistry history archaeology and materials science Current efforts to include archaeological chemistry in science education are also presented As this book utilizes current scientific advances to better understand our past it will be of broad general interest to the chemical archaeological and historical communities

Methods in Biogeochemistry of Wetlands Ronald D. DeLaune, K. Remesh Reddy, Curtis J. Richardson, J. Patrick Megonigal, 2020-01-22 Wetlands occur at the interface of upland and aquatic ecosystems making them unique environments that are vital to ecosystem health But wetlands are also challenging to assess and understand Wetland researchers have developed specialized analytical methods and sampling techniques that are now assembled for the first time in one volume More than 100 experts provide key methods for sampling quantifying and characterizing wetlands including wetland soils plant communities and processes nutrients greenhouse gas fluxes redox active elements toxins transport processes wetland water budgets and more

Handbook of Radioactivity Analysis Michael F. L'Annunziata, 2012-09-01 The updated and much expanded 3e of the Handbook of Radioactivity Analysis is an authoritative reference providing the principles practical techniques and procedures for the accurate measurement of radioactivity from the very low levels encountered in the environment to higher levels measured in radioisotope research clinical laboratories biological sciences radionuclide standardization nuclear medicine nuclear power and fuel cycle facilities and in the implementation of nuclear forensic analysis and nuclear safeguards The book describes the basic principles of radiation detection and measurement and the preparation of samples from a wide variety of matrices assists the investigator or technician in the selection and use of appropriate radiation detectors and presents state of the art methods of analysis Fundamentals of radiation properties radionuclide decay the calculations involved and methods of detection provide the basis for a thorough understanding of the analytical procedures The Handbook of Radioactivity Analysis 3e is suitable as a teaching text for university and professional training courses The only comprehensive reference that describes the principles of detection and practical applications of every type of radioactivity detector currently used The new 3e is broader in scope with revised and expanded chapters new authors and seven new chapters on Alpha Spectrometry Radionuclide

Standardization Radioactive Aerosol Measurements Environmental Radioactivity Monitoring Marine Radioactivity Analysis Nuclear Forensic Analysis and Analytical Techniques in Nuclear Safeguards Discusses in detail the principles theory and practice applied to all types of radiation detection and measurement making it useful for both teaching and research

The Climate of Past Interglacials F. Sirocko, M. Claussen, T. Litt, M.F. Sanchez-Goni, 2006-12-08 Historically climate fluctuations such as the Little Ice Age show that interglacial climate change is not entirely stable but responds to even subtle changes in radiative forcing Through research it has been made clear that even an abrupt change of climate within years is not just a theoretical possibility but has in fact happened in the prehistoric past It is therefore clear that in principle it could happen again Human civilization has exploded under the mild and relatively stable climatic conditions that have prevailed over the last 11 000 years This book focuses on revisiting the past and to study climate and environment in a suite of experiments where boundary conditions are similar but not identical to today so we can learn about the climate environment system its sensitivity thresholds and feedback The palaeoclimate community holds an important key to scientific information on climate change that provides a basis for appropriate adaptation and mitigation strategies The authors of this book have taken up this challenge and summarize their results in this special volume It presents state of the art science on new reconstructions from all spheres of the Earth System and on their synthesis on methodological advances and on the current ability of numerical models to simulate low and high frequency changes of climate environment and chemical cycling related to interglacials Summarizes important information on climate change providing a basis for appropriate adaptation and mitigation strategies for human civilization Reports on new reconstructions on methodological advances numerical models simulating low and high frequency changes and chemical cycling related to interglacials Incorporates palaeovegetation and numerical modeling of climate and environmental and geochemical parameters to address regional feedback to global change with successful data models

Energy Research Abstracts, 1988 Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information

Man-Made and Natural Radioactivity in Environmental Pollution and Radiochronology Richard Tykva, Dieter Berg, 2013-03-14 Radioactivity can be detected at different levels in almost all objects all over the world including the human body This omnipresence of naturally occurring radioactivity is of immediate and crucial concern to people who work in the nuclear industry to state and local authorities responsible for environmental protection and control of nuclear weapons and to researchers as physics e.g. interaction in scientific and technological disciplines such as radiation with matter chemistry e.g. management of radioactive wastes biology e.g. radiation bioeffects and risks ecology e.g. remediation of environmental pollution electronics e.g. measurement instruments etc Unlike other environmental pollutants such as heavy metals and pesticides some other scientific disciplines for example archaeology hydrology and geology profit by the environmental radionuclides using methods based on their application in radiochronology The basic goal of this book is to examine the complex state of radioactivity in the environment including its

sources and applications In principle there are two sources of environmental radioactivity namely man made and natural The authors of this book set out to analyze mainly empiric al aspects of the activities of both groups On one hand a detailed analysis of the sources releasing radionuclides into the environment by human activities should while describing environmental pollution and its dangers contribute to its decrease in the future

Liquid Scintillation Counting and Organic Scintillators Harley Ross,1991-04-01 Proceedings of the 1989 international conference this book is excellent coverage of new trends and established methods in the field of liquid scintillation counting and organic scintillators Any scientist working with scintillators will find this book valuable

Blue Carbon: Beyond the Inventory William Edward Newns Austin,Hilary Anne Kennedy,Joanne S. Porter,William Richard Turrell,Catherine Lovelock,2024-02-20 This Research Topic will coincide with an international Blue Carbon Conference at the Royal Society of Edinburgh in November 2021 during the UNFCCC COP26 climate negotiations we seek to showcase Blue Carbon as a Nature based Solution for Climate Change People and Biodiversity The conference theme identifies the growing climate mitigation opportunities presented by Blue Carbon yet also seeks to highlight the emergent research that points to the wider climate mitigation services of carbon in the marine environment what we are calling beyond the inventory We welcome contributions that address the science and policy dimensions of Blue Carbon particularly where these highlight opportunities and mechanisms for the protection restoration and creation of Blue Carbon habitats We also welcome case study examples that highlight successful partnerships in a wide range of international settings and would particularly encourage contributions that show case legal policy or investment opportunities

Archaeological Method and Theory Linda Ellis,2003-12-16 This Encyclopedia brings together the most recent scientific information on a collection of subjects that are too often and inconveniently treated in separate publications It provides a survey of archaeological method and theory as well as the application of physical and biological sciences in archaeological research Every aspect of archaeological work is represented from the discovery process to the ultimate disposition of materials Thus the reader will find entries on subject matter covering disciplinary theory legislation affecting the work of archaeologists pre excavation surveying excavation methodology on site conservation techniques post excavation analysis The rapid evolution of analytical technology is often superficially treated or not covered at all in textbooks or other commonly available sources Here the latest refinements in techniques such as radiometric dating stable isotopic analysis and the PCR technique of DNA analysis are presented clearly and authoritatively The discussion of these techniques is amplified by including results of the work of professionals conducting interdisciplinary research and by covering the methodologi enhancements provided by the physical and natural sciences Cultural property legislation regardless of its country of origin has affected how archaeologists conduct their work This encyclopedia covers all major U S legislation developed for the protection of cultural property including the recent Native American Graves Protection and Repatriation Act and offers a substantial article on worldwide legislation concerning the reburial of human remains and its

effects on the present and future practice of archaeology Without some sort of conservation program at the point of excavation valuable materials may be inadvertently contaminated or destroyed Many simple and low cost techniques to promote both sample integrity and long term preservation for major classes of materials are described in this volume Traditional treatments of method and theory usually focus on prehistoric periods and are limited in their geographic range This volume includes discussions based on various historical periods on different continents as reflected in entries such as Historical Archaeology Industrial Archaeology Medieval Archaeology and Classical Archaeology **Reconstructing Quaternary Environments** J.J. Lowe, M.J.C. Walker, 2014-07-10 Examines the various forms of evidence used to establish the history and scale of environmental changes during the Quaternary The evidence is extremely diverse ranging from landforms and sediments to fossil assemblages and isotope ratios bringing the book fully up to date since its last publication

Handbook of Marine Mineral Deposits David Spencer Cronan, 2017-10-19 This handbook summarizes the main advances in our understanding of marine minerals and concentrates on the deposits of proven economic potential In cases where our knowledge may be too limited to allow defining of their economic potential those minerals are covered regionally or by deposit type Handbook of Marine Mineral Deposits is divided into three sections Marine placers manganese nodules and crusts and deep sea hydrothermal mineralization All of these mineral deposits have great potential importance to economic geologists and marine mines Edited by an acknowledged expert in the field this handbook includes work by internationally renowned contributors The new United Nations Law of the Sea ratified by over 100 countries within the past two years provides a framework and guidelines for deep sea mineral exploration that increases international interest in this book The Handbook serves as a platform from which to launch the more detailed evaluation studies that will need to take place in the 21st century before recovery can continue or commence Handbook of Marine Mineral Deposits is useful to mineralogists economic geologists marine geologists marine miners and conservationists Features Encyclopedia of Quaternary Science, 2006-11-24 The quaternary sciences constitute a dynamic multidisciplinary field of research that has been growing in scientific and societal importance in recent years This branch of the Earth sciences links ancient prehistory to modern environments Quaternary terrestrial sediments contain the fossil remains of existing species of flora and fauna and their immediate predecessors Quaternary science plays an integral part in such important issues for modern society as groundwater resources and contamination sea level change geologic hazards earthquakes volcanic eruptions tsunamis and soil erosion With over 360 articles and 2 600 pages many in full color the Encyclopedia of Quaternary Science provides broad ranging up to date articles on all of the major topics in the field Written by a team of leading experts and under the guidance of an international editorial board the articles are at a level that allows undergraduate students to understand the material while providing active researchers with the latest information in the field Also available online via ScienceDirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to

journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit www.info.sciencedirect.com 360 individual articles written by prominent international authorities encompassing all important aspects of quaternary science Each entry provides comprehensive in depth treatment of an overview topic and presented in a functional clear and uniform layout Reference section provides guidance for further research on the topic Article text supported by full color photos drawings tables and other visual material Writing level is suited to both the expert and non expert

Gamma-Ray Spectrometry of Rocks John A. S. Adams, Paolo Gasparini, 2013-10-22 *Gamma Ray Spectrometry of Rocks Methods in Geochemistry and Geophysics* provides information pertinent to the fundamental aspects of the gamma ray spectrometry of rocks This book discusses the increasing interest in using gamma spectrometry in the search for uranium ore Organized into seven chapters this book begins with an overview of the approximate frequency and wave length of electromagnetic radiations This text then examines the quantitative detection of X and gamma photons which is based upon their interactions with matter Other chapters consider the inorganic scintillation crystals as the most favorable detectors due to its requirement of a high intrinsic efficiency This book discusses as well the shape of the spectrum of a monoenergetic gamma ray beam which is dependent on the photon energy The final chapter deals with the determination of the abundances of natural radioisotopes and their stable end products in a rock or mineral This book is a valuable resource for radiological health physicists chemists geochemists and exploration geologists

Bibliography of Mass Spectroscopy Literature for 1971, 1973 Palaeolimnological Proxies as Tools of Environmental Reconstruction in Fresh Water Krisztina Buczkó, János Korponai, Judit Padisák, Scott W. Starratt, 2010-05-30 *Palaeolimnology* is one of the most rapidly developing fields of limnology The primary objective of this volume is to present new palaeolimnological findings from eastern and central Europe Although this area has sometimes received less attention than other areas of Europe the lakes and mires coupled with the variability in landscape and the local differences in climate provide unique opportunity for studying palaeolimnology The volume starts with a review on late Quaternary records from the Carpathian region followed by new results on the history of a crater lake Lake Saint Ana glacial lakes in the Tatra Mountains and Lake Bled in Slovenia In addition the various papers provide new insights on the development of lakes and bogs during the late glacial and Holocene using a wide range of palaeolimnological proxies including diatoms pollen macrofossils pigments cladoceran remains chironomids chaoborids stable isotopes and geochemistry The motivation for collecting recent knowledge derives from the recognition of the importance and applicability of palaeolimnological tools to help in defining reference conditions as designated within the Water Framework Directives and estimating influence of global climate change on surface waters

Low-Level Environmental Radioactivity Richard Tykva, Jozef Sabol, 1995-04-13 From the Introduction Low level radioactivity is related to those radioactive sources of ionizing radiation that are characterized by low activities Sometimes activity here does not represent total amount of radionuclides but rather

their concentration. In other cases the total activity may be quite high but we can measure only a relatively small portion of the material. Low may have different meanings but also different absolute values as far as the activity or activity concentration is concerned. For example one can refer to low activity in the case of radiocarbon dating where the concentration of ^{14}C is actually lower than its natural concentration and also in the case of radon monitoring where especially in mines or in some enclosed spaces its concentration may be several thousand times higher than the outdoor natural concentrations. Emphasis is now being placed on the analysis of naturally occurring radionuclides in the environment or on the release of radionuclides from their different man made sources because liquid and aerial discharge level controls have become more rigorous. In addition the applicability of low level methodology increases the extent of different radionuclide applications considerably. Since individual radionuclides differ in their decay scheme and particles emitted as well in their energies there is no universal method for the accurate measurement of all radioactive sources. Moreover there is usually a mixture of radionuclides in a sample causing some difficulties in a selective evaluation of a given radionuclide. Due to the random nature of radioactive disintegrations the appropriate interpretation of the experimental results would be in most cases impossible without elaborate statistical treatment and evaluation of the data obtained. Thanks to the availability of computer based instrumentation the measuring data can be in most cases processed and evaluated on line which makes it possible to control and optimize the experiment in order to extract the maximum amount of information carried by the detector response. The purpose of this book is to provide an introduction to low level radioactivity assessment and to clarify the nature of its sources as well as the principal methods used in its measurement. Our evaluation is concentrated on the present day aspects of low level methodology. The book may be useful for all who need highly sensitive analysis of natural or artificial radioactivity both within and outside the nuclear field. The attempt of this book is to summarize the sources of environmental radioactivity and their possible radiological impact in terms of resulting doses to the population and to present a sound review of the measuring methods and techniques for the evaluation of low level radioactivities encountered in both the environment and in a number of applications where radioactive sources are used as a means of obtaining important information.

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