



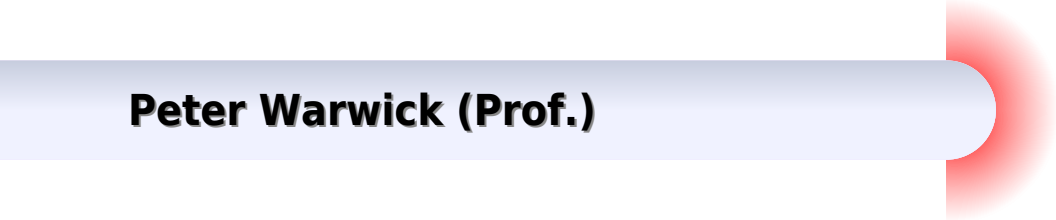
RADIOACTIVITY IN THE ENVIRONMENT - VOLUME 5
Series Editor: M.S. Baxter

**SEDIMENTARY PROCESSES
QUANTIFICATION USING
RADIONUCLIDES**

**J. Carroll
I. Lerche**

Sedimentary Processes Quantification Using Radionuclides

Peter Warwick (Prof.)



Sedimentary Processes Quantification Using Radionuclides:

Sedimentary Processes: Quantification Using Radionuclides J. Carroll, I. Lerche, 2003-09-19 The advent of radionuclide methods in geochronology has revolutionized our understanding of modern sedimentary processes in aquatic systems This book examines the principles of the method and its use as a quantitative tool in marine geology with emphasis on the Pb 210 method The assumptions and consequences of models and their behaviour are described providing the necessary background to assess the advantages and trade offs involved when choosing a particular model for application One of the purposes of this volume is to disentangle the influences of complicating factors such as sediment flux variations post depositional diffusion of radionuclides and bio irrigation of sediments to arrive at sediment ages and to properly assess the attendant data uncertainty Environmental impacts of chemical nuclear or other waste material are of concern in a variety of areas around the world today A number of relevant examples are included demonstrating how dating models are useful for determining sources of contaminants and interpreting their influence on the environment The book is set at a level so that an able student or professional should have no difficulty in following the procedures and methods developed Each chapter includes case histories showing the strengths and weaknesses of a given procedure with respect to a data example Included with this volume is the computer source code of a new generation of modelling tools based on inverse numerical analysis techniques This first generation of the modelling tool is included along with detailed instructions and examples for its use in an appendix

Book Review J T. Smith, River Ecology, Women's Alliance for Theology, Ethics, and Ritual, 2004 **Handbook of Sea-Level Research** Ian Shennan, Antony J. Long, Benjamin P. Horton, 2014-12-17 Measuring sea level change be that rise or fall is one of the most pressing scientific goals of our time and requires robust scientific approaches and techniques This Handbook aims to provide a practical guide to readers interested in this challenge from the initial design of research approaches through to the practical issues of data collection and interpretation from a diverse range of coastal environments Building on thirty years of international research the Handbook comprises 38 chapters that are authored by leading experts from around the world The Handbook will be an important resource to scientists interested and involved in understanding sea level changes across a broad range of disciplines policy makers wanting to appreciate our current state of knowledge of sea level change over different timescales and many teachers at the university level as well as advanced level undergraduates and postgraduate research students wanting to learn more about sea level change Additional resources for this book can be found at <http://www.wiley.com/go/shennan/sealevel>

Handbook of Radioactivity Analysis Michael F. L'Annunziata, 2020-03-07 Handbook of Radioactivity Analysis Radiation Physics and Detectors Volume One and Radioanalytical Applications Volume Two Fourth Edition constitute an authoritative reference on the principles practical techniques and procedures for the accurate measurement of radioactivity everything 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 It includes sample preparation techniques for all types of matrices found in the environment including soil water air plant matter and animal tissue and surface swipes Users will find the latest advances in the applications of radioactivity analysis across various fields including environmental monitoring radiochemical standardization high resolution beta imaging automated radiochemical separation nuclear forensics and more Spans two volumes Radiation Physics and Detectors and Radioanalytical Applications Includes a new chapter on the analysis of environmental radionuclides Provides the latest advances in the applications of liquid and solid scintillation analysis alpha and gamma spectrometry mass spectrometric analysis Cherenkov counting flow cell radionuclide analysis radionuclide standardization aerosol analysis high resolution beta imaging techniques analytical techniques in nuclear forensics and nuclear safeguards Describes the timesaving techniques of computer controlled automatic separation and activity analysis of radionuclides Provides an extensive table of the radiation characteristics of most radionuclides of interest for the radioanalytical chemist

Sediment Dynamics for a Changing Future Kazimierz Banasik,2010 **The British National Bibliography** Arthur James Wells,2003 **PAGES News** ,2009-10 Essays on Particles and Fields Ranjan Roy Daniel,Badanaval Venkata Sreekantan,1989 This tribute to M G K Menon presently a member of the Indian Planning Commission includes contributions from some of his many friends admirers and colleagues For over three decades Menon has been an major influence on Indian science as a physicist administrator and policy maker and this collection reflects the outstanding tradition of Indian science with which he is so closely identified

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Environmental Radiochemical Analysis II Peter Warwick (Prof.),2003 Development of an In Vitro Procedure to Measure the Availability of Soil Associated Radionuclides for Uptake After Inadvertent Ingestion by Humans Separation of Iron 55 59 From Fission and Activation Products Using Di Isobutylketone Based Extraction Chromatographic Materials Synthesis of a Novel Ion Exchanger Zirconium Vanadate For Immobilising 134 137 Cs Radionuclides Investigation of a Method for Measuring Radon in Irish Domestic Groundwater Supplies A comparison of Three Methodologies for the Determination of Gross Alpha Activity in Water Samples Efficiency and Resolution of Germanium Detectors as a Function of Energy and

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