



TECHNICAL REPORTS SERIES No. **359**

Uranium Extraction Technology



INTERNATIONAL ATOMIC ENERGY AGENCY, VIENNA, 1990

Geochemical Exploration For Uranium Technical Reports Series International Atomic Energy Agency

Arturo Cuomo



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Technical Reports Series, 1992 Geochemical Exploration for Uranium International Atomic Energy Agency, 1988

The intention has been to introduce the concepts and methods of uranium exploration geochemistry in sufficient detail so that the user may make effective use of the techniques **Geochemical Remote Sensing of the Sub-Surface M.**

Hale, 2000-04-13 This volume documents the techniques for geochemical remote sensing of the subsurface to present case history evidence of their successes and limitations and to consider their further potential The chapters in Part I focus on the mechanisms and models of dispersion that give rise to the patterns we attempt to detect Part II deals with the detection of dispersion patterns that owe their origins to processes such as leakage that are allied to resource emplacement Part III describes the detection of dispersion patterns that are generated by processes such as radiodecay and oxidation taking place in deposits after their emplacement Every chapter brings a fresh perspective Radon has met with much success in uranium exploration whilst thorough research studies on helium and mercury lead to conclusions that tend to discourage use of these gases in mineral exploration The case for light hydrocarbons is one of compelling simplicity whilst elaborate mathematical and electrochemical models are advanced for metal migration *Hydrogeochemistry of Aquatic Ecosystems* Sugghosh

Madhav, Virendra Bahadur Singh, Manoj Kumar, Sandeep Singh, 2022-12-12 Hydrogeochemistry of Aquatic Ecosystems

Discover the geological foundation of global water supply focusing on resource conservation and restoration

Hydrogeochemistry explores the connections between the geology of a region and the chemical characteristics and quality of its water sources including such factors as erosion evaporation and increasingly man made activities With the emergence of climate change as a major factor reshaping water quality and availability the need to understand interactions between hydrochemistry and geology has never been greater Hydrogeochemistry of Aquatic Ecosystems meets this need by offering foundational knowledge about the hydrochemistry of different types of aquatic systems the nature of their interactions with various pollutants and geological processes and the possibilities and dangers of human intervention With a particular focus on aqueous resource conservation and restoration this is a vital timely guide to a potentially life saving subject

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International Atomic Energy Agency, 1986 *International Atomic Energy Agency Publications* International Atomic Energy

Agency, 2004 **Geophysics for the Mineral Exploration Geoscientist** Michael Dentith, Stephen T. Mudge, 2014-04-24

Providing a balance between principles and practice this state of the art overview of geophysical methods takes readers from the basic physical phenomena through the acquisition and processing of data to the creation of geological models of the subsurface and data interpretation to find hidden mineral deposits Detailed descriptions of all the commonly used geophysical methods are given including gravity magnetic radiometric electrical electromagnetic and seismic methods Each technique is described in a consistent way and without complex mathematics Emphasising extraction of maximum geological information from geophysical data the book also explains petrophysics data modelling and common interpretation pitfalls Packed with full colour figures also available online the text is supported by selected examples from around the world including all the major deposit types Designed for advanced undergraduate and graduate courses in minerals geoscience this is also a valuable reference for professionals in the mining industry wishing to make greater use of geophysical methods In 2015 Dentith and Mudge won the ASEG Lindsay Ingall Memorial Award for their combined effort in promoting geophysics to the wider community with the publication of this title

Treatise on Geochemistry ,2013-10-19 This extensively updated new edition of the widely acclaimed Treatise on Geochemistry has increased its coverage beyond the wide range of geochemical subject areas in the first edition with five new volumes which include the history of the atmosphere geochemistry of mineral deposits archaeology and anthropology organic geochemistry and analytical geochemistry In addition the original Volume 1 on Meteorites Comets and Planets was expanded into two separate volumes dealing with meteorites and planets respectively These additions increased the number of volumes in the Treatise from 9 to 15 with the index appendices volume remaining as the last volume Volume 16 Each of the original volumes was scrutinized by the appropriate volume editors with respect to necessary revisions as well as additions and deletions As a result 27% were republished without major changes 66% were revised and 126 new chapters were added In a many faceted field such as Geochemistry explaining and understanding how one sub field relates to another is key Instructors will find the complete overviews with extensive cross referencing useful additions to their course packs and students will benefit from the contextual organization of the subject matter Six new volumes added and 66% updated from 1st edition The Editors of this work have taken every measure to include the many suggestions received from readers and ensure comprehensiveness of coverage and added value in this 2nd edition The esteemed Board of Volume Editors and Editors in Chief worked cohesively to ensure a uniform and consistent approach to the content which is an amazing accomplishment for a 15 volume work 16 volumes including index volume

Nuclear Forensic Analysis Kenton J. Moody,Patrick M. Grant,Ian D. Hutcheon,2005-02-28 This book provides a primary reference source for nuclear forensic science including the vastly disciplinary nature of the overall endeavor for questioned weapons of mass destruction specimens Nothing like this exists even in the classified material For the first time the fundamental principles of radioforensic analysis all pertinent protocols and procedures computer modeling development interpretational insights and attribution considerations are consolidated

into one convenient source The principles and techniques so developed are then demonstrated and discussed in their applications to real world investigations and casework conducted over the past several years

Pollutants, Human Health and the Environment Jane A. Plant, Nick Voulvoulis, K. Vala Ragnarsdottir, 2012-03-05 Pollutants Human Health and the Environment is a comprehensive up to date overview of environmental pollutants that are of current concern to human health Clearly structured throughout the main body of the book is divided by pollutant type with a chapter devoted to each group of pollutants Each chapter follows a similar format to facilitate comparison and discussion For each pollutant the authors describe the sources pathways environmental fate and sinks as well as known toxicological effects Importantly the second chapter on heavy metals and other inorganic substances deals with trace element deficiencies which can have serious problems for human health Some rocks and soils are naturally low in some trace elements and intensive agriculture over the past half century has effectively mined many trace elements reducing their levels in soils and crops The final chapter is a discussion about the various risk assessment frameworks and regulations covering the main pollutants Comprehensive up to date coverage of environmental pollutants of concern to human health Clearly divided into pollutant type with each chapter devoted to a different pollutant group Clearly structured throughout with the same format for each chapter to help facilitate comparison and discussion and enable readers to prioritise chemicals of concern Description of the sources pathways environmental fate and known toxicological effect Includes contributions from leading researchers and edited by a team of experts in the field

Nuclear Forensic Analysis, Second Edition Kenton J. Moody, Patrick M. Grant, Ian D. Hutcheon, 2014-12-10 Now in its second edition Nuclear Forensic Analysis provides a multidisciplinary reference for forensic scientists analytical and nuclear chemists and nuclear physicists in one convenient source The authors focus particularly on the chemical physical and nuclear aspects associated with the production or interrogation of a radioactive sample They consolidate fundamental principles of nuclear forensic analysis all pertinent protocols and procedures computer modeling development interpretational insights and attribution considerations The principles and techniques detailed are then demonstrated and discussed in their applications to real world investigations and casework conducted over the past several years Highlights of the Second Edition include A new section on sample analysis considerations and interpretation following a post detonation nuclear forensic collection New case studies including the most wide ranging and multidisciplinary nuclear forensic investigation conducted by Lawrence Livermore National Laboratory to date Expanded treatments of radiologic dispersal devices RDDs and statistical analysis methodologies The material is presented with minimal mathematical formality using consistent terminology with limited jargon making it a reliable accessible reference The broad based coverage provides important insight into the multifaceted changes facing this recently developed science

LBL, 1979

U.S. Geological Survey Professional Paper, 1956

U.S. Geological Survey Circular, 1984

Geological Disposal of Radioactive Wastes and Natural Analogues W. Miller, R. Alexander, N. Chapman, John C McKinley, J.A.T. Smellie, 2000-11-09 Many

countries are currently exploring the option to dispose of highly radioactive solid wastes deep underground in purpose built engineered repositories A number of surface and shallow repositories for less radioactive wastes are already in operation One of the challenges facing the nuclear industry is to demonstrate confidently that a repository will contain wastes for so long that any releases that might take place in the future will pose no significant health or environmental risk One method for building confidence in the long term future safety of a repository is to look at the physical and chemical processes which operate in natural and archaeological systems and to draw appropriate parallels with the repository For example to understand why some uranium orebodies have remained isolated underground for billions of years Such studies are called natural analogues This book investigates the concept of geological disposal and examines the wide range of natural analogues which have been studied Lessons learnt from studies of archaeological and natural systems can be used to improve our capabilities for assessing the future safety of a radioactive waste repository Proceedings of the 1989

Exclusive Economic Zone Symposium on Mapping and Research Jane R. Eggleston, M. Devereux Carter, James C. Cobb, 1984

Regolith Exploration Geochemistry in Tropical and Subtropical Terrains C.R.M. Butt, H. Zeegers, 2015-12-04 The use of exploration geochemistry has increased enormously in the last decade The present volume specifically addresses those geochemical exploration practices appropriate for tropical sub tropical and adjacent areas in environments ranging from rainforest to desert Practical recommendations are made for the optimization of sampling and analytical and interpretational procedures for exploration according to the particular nature of tropically weathered terrains The underlying theme is the recognition that regions between 35 N and 35 S in particular have a common history of deep chemical weathering and lateritization during the late Mesozoic and early Tertiary This has had a profound and lasting effect so that the surface geochemical expressions of mineralization throughout these regions have many similar features with local modification due to more recent weathering under changed climates The volume discusses the data derived from numerous research and case studies in terms of exploration and dispersion models based on the weathering and geomorphological history The models permit valid comparisons between equivalent terrains that may be geographically widely separated and situated in quite different climatic environments The basis of the volume is to view geochemical dispersion within the context of a genetic understanding of the evolution of landforms and the regolith i e landscape geochemistry and to develop exploration procedures based on this understanding This book should be of interest to exploration geochemists economic geologists soil scientists geomorphologists and environmental geochemists *Bibliography of Mass Spectroscopy Literature for 1971*

, 1973 **U.S. Geological Survey Open-file Report** , 1990

International Atomic Energy Agency Bulletin , 1982

Geochemical Exploration For Uranium Technical Reports Series International Atomic Energy Agency Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Geochemical Exploration For Uranium Technical Reports Series International Atomic Energy Agency**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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