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Zhang Chengjun, Steffen Mischke, Yongli Wang

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Geology and Natural Resources of Nigeria Silas S. Dada, Samuel B. Olobaniyi, Kamaldeen O.L Omosanya, 2024-07-16 Geology and Natural Resources of Nigeria is an up to date and comprehensive overview of the geological framework of the continental crust of Nigeria its evolution and the natural resources it holds It covers a wide set of topics and provides a detailed description of the rock units of the Nigerian continental crust their geological settings and structural characteristics and the potential of their mineral energy and water resources. The book discusses the impact of geo resources on the Nigerian economy includes recommendations on how to fully exploit geo resources and explains how to prevent geological processes that could lead to natural hazards FEATURES Provides different aspects of the Nigerian continental crust from a multidisciplinary approach Draws on the latest findings in geoscience research to present new insights and perspectives into the development and resource potential of the Nigerian continental crust Includes multiple case studies to illustrate the exploration and evaluation of the geological resources of Nigeria Explores the potential of geological resources for economic and industrial development Presents scientific achievements of authors and researchers from various disciplines and provides recommendations for mitigating natural hazards This handbook is intended for industry professionals academics researchers and students studying earth sciences with a special interest in Africa and learning how its geology impacts the natural resources and overall economy of the continent **Earth Science for Civil and Environmental Engineers** Richard E. Jackson, 2019-01-24 Introduces the fundamental principles of applied Earth science needed for engineering practice with case studies exercises and online solutions Salt in the Earth Sciences Webster Mohriak, 2025-08-12 A comprehensive review of salt deposition in sedimentary environments worldwide Salt is formed when water rich in evaporite minerals accumulates on the Earth's surface and then evaporates Over time pressure and tectonics change the structure and shape of salt layers Recent technological advances have improved the interpretation and modeling of subsurface salt structures Salt in the Earth Sciences Evaporite Rocks and Salt Deposition presents a global overview of salt deposition and deformation in sedimentary basins synthesizing data analysis observations theories and modeling Volume highlights include Overview of salt use by humans from prehistoric times to the modern industrial world Chemical and physical principles of evaporite deposition in sedimentary basins Effects of gravity and tectonic forces on rock salt deformation Development of salt structures in orogenic belts and deep basins Seismic interpretation methods for identification of subsurface salt structures Key sedimentological models for evaporite deposition in continental and marine environments Global examples ranging from modern hypersaline rift lakes to ancient marine salt basins Browse the other volume in this set Salt in the Earth Sciences Basin Analysis and Salt Tectonics The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals Hydrogeology Kevin M. Hiscock, Victor F. Bense, 2021-11-08 HYDROGEOLOGY Hydrogeology Principles and

Practice provides a comprehensive introduction to the study of hydrogeology to enable the reader to appreciate the significance of groundwater in meeting current and future environmental and sustainable water resource challenges This new edition has been thoroughly updated to reflect advances in the field since 2014 and includes over 350 new references The book presents a systematic approach to understanding groundwater starting with new insights into the distribution of groundwater in the Earth's upper continental crust and the role of groundwater as an agent of global material and elemental fluxes Following chapters explain the fundamental physical and chemical principles of hydrogeology and later chapters feature groundwater field investigation techniques in the context of catchment processes as well as chapters on groundwater quality and contaminant hydrogeology including a section on emerging contamination from microplastic pollution Unique features of the book are chapters on the application of environmental isotopes and noble gases in the interpretation of aguifer evolution and a discussion of regional characteristics such as topography compaction and variable fluid density on geological processes affecting past present and future groundwater flow regimes The last chapter discusses future challenges for groundwater governance and management for the long term sustainability of groundwater resources including the role of managed aguifer recharge and examines the linkages between groundwater and climate change including impacts on cold region hydrogeology Given the drive to net zero carbon emissions by 2050 the interaction of groundwater in the exploitation of energy resources including renewable resources and shale gas is reviewed Throughout the text boxes and a set of colour plates drawn from the authors teaching and research experience are used to explain special topics and to illustrate international case studies ranging from transboundary aquifers and submarine groundwater discharge to the hydrogeochemical factors that have influenced the history of malting and brewing in Europe The appendices provide conversion tables and useful reference material and include review questions and exercises with answers to help develop the reader s knowledge and problem solving skills in hydrogeology This highly informative and accessible textbook is essential reading for undergraduate and graduate students primarily in earth sciences environmental sciences and physical geography with an interest in hydrogeology or groundwater topics The book will also find use among practitioners in hydrogeology soil science civil engineering and landscape planning who are involved in environmental and resource protection issues requiring an understanding of groundwater A Practical Guide to Scientific Writing in Chemistry Andrew Terhemen Tyowua, 2023-03-31 Successful completion of postgraduate studies especially PhD and career advancement in academia strongly depend on the ability to publish scientific papers or books and attract research grants However many chemical scientists find preparing scientific papers and research grant and book proposals difficult partly because of insufficient training in writing and partly because there are few practical books to enable them to learn the art This step by step practical guide is intended mainly for postgraduate students and early career researchers in chemical science and the libraries that serve them but will also be useful to other scientists Key Features Improves the reader's chances of getting their manuscript

published in chemistry journals Increases the likelihood of winning research grants in chemistry Takes a lead by the hand approach Contains chapters on the preparation of graphical abstracts and research highlights Uses sketches and other illustration styles to aid mental visualization of concepts Contains practical examples taken from published papers and successful research grant proposals Geology and Mineral Resources R. K. Upadhyay, 2025-01-10 This book focuses on understanding Earth's geology its mineral resources their exploration and management of the environment There are 3 parts and 12 chapters and they provide an insight to the students of earth sciences Part I consisting of initial four chapters provides snapshots on the Universe the Earth and its internal dynamics and external geological processes The mineral resources are covered in Part II with 5 chapters featuring Earth s elements metals minerals rocks and the mineral resources As they are non renewable the importance of their scientific exploration evaluation mining beneficiation optimum utilization and adverse impact safety management and environment are covered in the last 3 chapters in Part III and Remediation Albert Kobina Mensah, 2025-05-19 The process of mineral extraction results in substantial damage of the topsoil which leads to soil degradation in the form of deterioration of the soil structure susceptibility to soil erosion excessive leaching of nutrients soil compaction decrease in soil pH accumulation of heavy metals in soil depletion of organic matter reduced accessibility of nutrients for plants diminished capacity for cation exchange the decline in microbial activity and ultimately a consequent decline in soil fertility Effective management of topsoil is indispensable in the execution of a reclamation strategy as it serves to minimize nutrient depletion and ultimately expedite the process of restoring soil health and quality Ghana is among the top ten gold producing countries in the world and its actions towards achieving environmental sustainability in the mining sector must be shared with the world There are some great success stories as well as challenges in the mining sector sustainability from Ghana's case which are left undocumented and are limited in investigations in a scientific book Such enviable feats chalked by some mining companies must be documented so that lessons can be borrowed for replications in restoring similar degraded mining sites elsewhere across the globe Additionally companies can learn from the success stories and challenges encountered in mine land reclamation and revegetation in this book Revegetation may present a sustainable option for the reclamation and restoration of mine soil degradation The restoration process involves many strategies aimed at improving the quality of soil such as augmenting the quantity of soil organic matter enhancing nutrient availability increasing cation exchange capacity stimulating biological activities and optimizing the physical qualities of the soil Researchers scientists and consultants in the subject of soil pollution and remediation have conducted a great deal of study using a variety of techniques and approaches However a fragmented reporting of techniques and results has resulted from the documentation and dissemination of success stories challenges and findings mostly through individual technical reports and publication in scholarly journals This book provides an in depth analysis of the many scientific methodologies used to identify environmental risks related to potentially toxic elements PTEs

in mining sites and revegetation as a strategy to ameliorating contaminated and degraded mining sites The book covers application of these methods in identifying soil human health risks and planning towards reclamation of such derelict ecosystems. The book combines reviews of relevant literature laboratory investigation on PTEs from representative mine contaminated soil and spoil samples as well as appraisal of case studies on successful reclamation and revegetation of mine degraded lands Applications of the total element concentration method size fractionation experiments sequential extraction analyses risk assessment indices geospatial analysis redox chemistry experiments synchrotron radiation science incubation experiments and pot experimental trials in soil remediation works were documented first hand in a single piece in this book The book is organized into nineteen chapters each dedicated to soil contamination caused by mining and revegetation as a sustainable solution The initial parts of the book deal with various techniques for identifying soil human health risks They include some topics such as the consequences of heavy metal presence and build up the sources from which heavy metal pollutants originate and the possible hazards they bring to plant human and soil health The second parts begin with the concept of mining sector sustainability and explore revegetation as a strategy for reclaiming and remediating mining contaminated lands with the objective of restoring ecosystem functionality improving soil characteristics and cleaning metal contaminated soils The book may serve as a valuable resource for individuals occupying various professional roles and engaging in academic pursuits such as project officers operating within the environmental safety and health divisions of mining enterprises consultants specializing in land reclamation lecturers specializing in environmental and soil sciences students and individuals with a strong interest in environmental protection **Hydrology: Advances in Theory and** Practice Nevil W. Quinn, 2020-04-15 Hydrology Advances in Theory and Practice brings together contributions to both the theory and practice of hydrology including chapters on amongst other topics flood estimation methods and hydrological modelling The book also looks forward with a global hydrology research agenda fit for the 2030s and explores how to make advances in hydrological modelling based on almost 50 years of modelling experience In Focus a book series that showcases the latest accomplishments in water research Each book focuses on a specialist area with papers from top experts in the field It aims to be a vehicle for in depth understanding and inspire further conversations in the sector The Anthropocene as a Geological Time Unit Jan Zalasiewicz, Colin N. Waters, Mark Williams, Colin P. Summerhayes, 2019-03-07 Reviews the evidence underpinning the Anthropocene as a geological epoch written by the Anthropocene Working Group investigating it The book discusses ongoing changes to the Earth system within the context of deep geological time allowing a comparison between the global transition taking place today with major transitions in Earth history **Environmental Chemistry** Stanley E. Manahan, 2022-06-19 With clear explanations real world examples and updated ancillary material the 11th edition of Environmental Chemistry emphasizes the concepts essential to the practice of environmental science technology and chemistry The format and organization popular in preceding editions is used including an approach based upon the five

environmental spheres and the relationship of environmental chemistry to the key concepts of sustainability industrial ecology and green chemistry. The new edition provides a comprehensive view of key environmental issues and significantly looks at diseases and pandemics as an environmental problem influenced by other environmental concerns like climate change Features The most trusted and best selling text for environmental chemistry has been fully updated and expanded once again The author has preserved the basic format with appropriate updates including a comprehensive overview of key environmental issues and concerns New to this important text is material on the threat of pathogens and disease deadly past pandemics that killed millions recently emerged diseases and the prospects for more environment threats related to disease This outstanding legacy appeals to a wide audience and can also be an ideal interdisciplinary book for graduate students with degrees in a variety of disciplines other than chemistry New Long awaited companion website featuring additional ancillary Whole Energy System Dynamics Catalina Spataru, 2017-02-24 In order to address the twenty first century material challenges of decarbonisation energy security and cost effectiveness it is essential to understand whole energy systems and the interconnection and interaction between different components An integrated language is therefore needed to assist energy policymakers and to help industrial stakeholders assess future energy systems and infrastructure and make realistic technical and economic decisions Whole Energy System Dynamics provides an interdisciplinary approach to whole energy systems providing insights and understanding of it in the context of challenges opportunities and solutions at different levels and time steps It discusses approaches across disciplinary boundaries as well as existing issues within three main themes theory modelling and policy and their interlinkage with geopolitics markets and practice Spataru argues that there is an urgent need for a whole energy system integration This is necessary for effective analysis design and control of the interactions and interdependencies involved in the technical economic regulatory and social dimensions of the energy system This book is essential reading for students interested in the area of energy systems policy and modelling It is also a valuable read for policymakers professionals researchers academics engineers and industrial stakeholders Handbook on the Water-Energy-Food Nexus Brouwer, Floor, 2022-08-12 This Handbook provides a comprehensive overview of how water energy and food are interconnected comprising a coherent system the nexus It considers the interlinkages between natural resources governance processes seeking coherence among water energy and food policies and the adoption of transdisciplinary approaches in the field Geochemistry Miloš René, Gemma Aiello, Gaafar El Bahariya, 2021-03-10 Geochemistry includes new contributions to the field of granite rocks geochemistry mineralogy petrology and microstructure studies geochemistry of radioactive isotopes and geochronology It contains detailed geochemical mineralogical petrological sedimentological and geostructural studies from Europa Asia Africa South America and Australia Chapters present geochemical exploration methods isotopic studies and macro and microstructural analyses *Anthropocene Encounters:* New Directions in Green Political Thinking Frank Biermann, Eva Lövbrand, 2019-02-07 Explores the significance of the

Anthropocene for environmental politics analysing political concepts in view of contemporary environmental challenges Ouaternary Glaciation of the Great Lakes Region Alan Kehew, B. Brandon Curry, 2018 Taking advantage of new technological advances in Quaternary geology and geomorphology this volume showcases new developments in glacial geology Honoring the legacy of Frank Leverett and F B Taylor s 1915 USGS monograph of the region this book includes 12 chapters that cover diverse topics ranging from hydrogeology near surface geophysics geotectonics and vertebrate paleontology to glacial geomorphology and glacial history Several papers make use of detailed but nuanced shaded relief maps of digital elevation models of LiDAR data these advances are brought into historical perspective by visiting the history of geologic mapping of Michigan Looking forward interpretations of the shaded relief maps evoke novel processes such as regional evolution of subglacial and supraglacial drainage systems of receding glacial margins The volume also includes assessment of chronological issues in light of greater accuracy and precision of radiocarbon dating of plant fossils using accelerator mass spectrometry versus older techniques **Advances in Geophysical Methods Applied to Forensic Investigations** Giovanni Leucci, 2020-05-07 This book provides a general introduction to the most important geophysical exploration methods and their application to forensic sciences It describes physical principles campaign procedures and processing as well as interpretation techniques while also highlighting new acquisition and data analysis procedures A large section of the book is devoted to applications from measurements to the interpretation of data Further the book shows how to design and perform a forensic survey and offers guidance on selecting the best method for the problem at hand and on selecting the best type of data acquisition and processing Written in straightforward language and chiefly intended as an introductory text for students in several scientific fields the book also offers a useful guide for specialists who want to expand their expertise in this fascinating discipline Lake Records of Environmental and Climate Change on the Tibetan Plateau Zhang Chengjun, Steffen Mischke, Yongli Wang, 2022-11-07 Advances in Geology of Unconventional **Hydrocarbon Resources** Dawei Lv, Jon Jincai Zhang, Dongdong Wang, 2022-05-04 Core Values: the Role of Core in Twenty-first Century Reservoir Characterization A. Neal, M. Ashton, L.S. Williams, S.J. Dee, T.J.H. Dodd, J.D. Marshall, 2023-11-21 Deep subsurface characterization technologies and demands are changing rapidly within the energy industry In this swiftly evolving landscape the wide range of analyses performed on the rocks and fluids obtained from cores remain fundamental tools in managing subsurface uncertainty and associated risk During the energy transition large volumes of newly acquired and legacy core will be accessed to better understand both existing hydrocarbon resources and other subsurface energy related systems particularly for carbon capture utilization and storage CCUS geothermal energy and the long term storage of nuclear waste Through state of the art reviews and case studies this volume illustrates how innovative approaches continue to create value from both new and historical cores recovered for deep subsurface reservoir characterization and storage complex evaluation Such an assessment is timely given that the sector sits at a pivotal point in

terms of changing technologies economics demographics skillsets and energy solutions Complex Ecology Charles G. Curtin, Timothy F. H. Allen, 2018-05-31 Research papers from the end of twentieth century have been assembled alongside expert commentary for the first collected volume on complexity based ecology

The Enigmatic Realm of Prentice Hall Review Guide Earth Science 2015: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Prentice Hall Review Guide Earth Science 2015** a literary masterpiece penned with a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book is core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of those who partake in its reading experience.

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