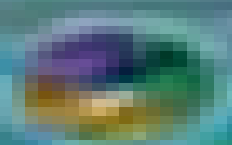



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Environmental Earth Science Journal:

Recent Research on Environmental Earth Sciences, Geomorphology, Soil Science, Paleoclimate, and Karst

Attila Çiner, Md Firoz Khan, Amjad Kallel, Jesús Rodrigo-Comino, Mario Parise, Rahim Barzegar, Zeynal Abiddin Ergüler, Nabil Khelifi, Imran Ali, 2023-12-16 This edited book is based on the accepted papers for presentation at the 1st MedGU Annual Meeting Istanbul 2021 With two parts spanning a large spectrum of environmental geomorphological and geoarcheological topics and a third part on caves and karst which includes research studies gathered on the occasion of the International Year of Caves and Karst 2021 this book presents a series of newest research studies that are nowadays relevant to Middle East Mediterranean region and Africa The book gives a general overview on current research focusing on geoenvironmental issues and challenges in environmental management in the Middle East and Mediterranean region and surrounding areas It offers a broad range of recent studies that discuss the latest advances in geomorphology landslides soil science paleoclimate and geoarcheology It also shares insights on cave and karst studies including speleology cave and karst explorations geomorphology hydrogeology geoethics prehistoric eras in karst geotectonics and the nexus between human activities and karst sustainability

Recent Research on Environmental Earth Sciences, Geomorphology, Soil Science and Paleoenvironments

Attila Çiner, Maurizio Barbieri, Md Firoz Khan, Ilker Ugulu, Veysel Turan, Jasper Knight, Jesús Rodrigo-Comino, Haroun Chenchouni, Ahmed E. Radwan, Amjad Kallel, Dionysia Panagoulia, Carla Candeias, Arkoprovo Biswas, Helder I. Chaminé, Matteo Gentilucci, Mourad Bezzeghoud, Zeynal Abiddin Ergüler, 2024-03-11 This book is based on the accepted papers for presentation at the 2nd MedGU Annual Meeting Marrakesh 2022 The book presents a series of newest research studies that are nowadays relevant to Middle East Mediterranean region Africa and surrounding areas The book gives a general overview on current research focusing on geoenvironmental issues and challenges in environmental management in these regions It offers a broad range of recent studies that discuss the latest advances in geography geomorphology landslides and soil science in addition to geoarchaeology and geoheritage It also shares insights on some glaciology studies The book also enhances the understanding of paleoclimate and paleoenvironmental changes based on research studies from the fields of marine geosciences historical geology and paleoceanography and paleoclimatology

Environmental Geology James W. LaMoreaux, 2019-05-08 This volume in the Encyclopedia of Sustainability Science and Technology Second Edition brings together chapters examining water energy minerals and the environment in a holistic approach to land use planning and utilization The work examines some of the problems techniques and solutions for managing resources so that a balance can be maintained between development and the environment As world population increases greater demand is placed on finite resources that earth can provide Geographic areas once judged inadequate or inappropriate for construction water and wastewater management or transportation routes among other activities are being considered for and being used for development Topics covered in this volume include impacts of natural disasters such as

earthquakes and sinkholes water and its use overuse and role in energy generation and carbon sequestration The topics covered here all play a role in development and the potential to sustain a growing world population Interactions among system components mean that no single aspect can be addressed without including another Environmental Geology places these different factors into perspective so that scientists politicians economists planners and stakeholders can work together to develop solutions that provide an acceptable balance between development and the environmental services on which we all depend

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Water Resources Monitoring, Management, and Sustainability Subodh Chandra Pal,Shouraseni Sen Roy,Asish Saha,Mohamed Abioui,2024-09-02 Water Resources Monitoring Management and Sustainability Application of Geostatistics and Geospatial Modeling Volume 16 a new volume in the Developments in Environmental Science series introduces a variety of advanced modeling techniques like changing climate and land use land cover hydrological models and machine learning approaches These techniques are applied to address water resources and environmental monitoring as well as planning and sustainable management of water resources Further the book discusses how to manage water resources at various local regional and international levels while incorporating environmental considerations Finally it delves into cutting edge techniques based on open source software and R statistical programming Google Earth Engine and modeling in modern artificial intelligence techniques with a particular emphasis on recent trends in datamining techniques and robust modeling in water resource crisis related hazards Provides essential information on new methods for managing water resources to minimize the global water crisis Illustrates a geospatial technology approach to datamining techniques data analysis modeling risk assessment and visualization and management strategies in many elements of natural and societal hazards Includes works that address the connection between water climate change and the environment

Quaternary Climate Change over the Indian Subcontinent Neloy Khare,2021-05-27 Quaternary studies provide the essential context for evaluation of what is happening with the earth s climate today and to clarify our vulnerability to hazardous natural processes This book covers scientific aspects of past and present climatic

changes of the quaternary period focused on the Indian subcontinent via response of modern environmental conditions on climate proxies reconstruction of paleoclimate paleomonsoon glacial geology climate variabilities using dendrochronology cave deposits including quaternary tectonics and climate change over the Himalayan region It consists of data generated from different landforms including lakes caves rivers swamps pits and trenches using different proxies Aimed at researchers graduate students professionals in geology geography and environmental sciences micropaleontology and Quaternary climate change this book Studies Quaternary climate using various proxies in varied environments on the Indian sub continent Covers pertinent historical and environmental archives to understand the current climate scenario Discusses the impact of climate change on biotic and abiotic components Includes thorough review of paleoclimate change studies Devotes significant space to glacial geology and all glacial climate proxies **Laser Scanning Applications in Landslide**

Assessment Biswajeet Pradhan, 2017-05-04 This book is related to various applications of laser scanning in landslide assessment Landslide detection approaches susceptibility hazard vulnerability assessment and various modeling techniques are presented Optimization of landslide conditioning parameters and use of heuristic statistical data mining approaches their advantages and their relationship with landslide risk assessment are discussed in detail The book contains scanning data in tropical forests its indicators assessment modeling and implementation Additionally debris flow modeling and analysis including source of debris flow identification and rockfall hazard assessment are also presented **Monitoring and**

Managing Multi-hazards Jayanta Das, Sudip Kumar Bhattacharya, 2022-12-02 To monitor multi hazards Remote Sensing and GIS based multi criteria decision making MCDM techniques have been extensively used in recent years worldwide Since natural hazards cannot be eliminated only quantification of these events and reliable forecasting can alleviate their detrimental effects through which we can build more resilient and safe societies Moreover cultivating the proper knowledge of the multi hazards and their monitoring and management can fill the gap between science policy and the community concerned In an endeavor to understand and characterize the various hazards Monitoring and Managing Multi hazards A Multidisciplinary approach presents a synthesis of what cross disciplinary researchers know about these hazards and indigenous adaptation strategies The book therefore focuses on the use of precision techniques Remote Sensing and GIS technologies to quantify various natural environmental and social hazards along with the capacity building and sustainable mitigation strategies towards resilient societies It encompasses both thematic and regional case studies to highlight the dynamicity of climate change change of natural resources landscape water river agricultural and social ecosystems at various spatio temporal scales including theoretical and applied aspects The book gives readers an overview and analysis of traditional and advanced geospatial technologies on atmospheric lithospheric hydrosphere biospheric and socio economic contexts on all spatial and temporal scales regarding hazards and disasters and sustainable development and management for the future Soil Mechanics and Subsidence in Mining Engineering Prof. Dr. Bilal Semih Bozdemir, Soil Mechanics and

Subsidence in Mining Engineering Introduction to Soil Mechanics Soil Composition and Structure Soil Classification Systems Stress Strain Behavior of Soils Shear Strength of Soils Mohr Coulomb Failure Criterion Effective Stress Principle Soil Compaction and Compressibility Consolidation Theory Primary and Secondary Consolidation Settlement Calculations Bearing Capacity of Soils Shallow and Deep Foundations Lateral Earth Pressures Retaining Wall Design Soil Exploration and Site Investigation Sampling Techniques and Methods In Situ Testing SPT CPT Vane Shear Laboratory Testing of Soil Samples Groundwater and Seepage Analysis Darcy's Law and Permeability Seepage Forces and Uplift Pressures Dewatering Techniques in Mining Slope Stability Analysis Infinite Slope and Circular Failure Planar and Wedge Failure Modes Soil Reinforcement and Stabilization Geosynthetics and Soil Nailing Subsidence in Mining Operations Causes and Mechanisms of Subsidence Prediction and Modeling of Subsidence Mitigation Measures for Subsidence Surface Deformation and Tilt Impacts on Structures and Infrastructure Environmental Concerns and Remediation Case Studies of Subsidence in Mining Lessons Learned and Best Practices Conclusion and Future Outlook

Metals in Water Sushil Kumar Shukla, Sunil Kumar, Sughosh Madhav, Pradeep Kumar Mishra, 2022-11-19 Metals in Water Global Sources Significance and Treatment covers metal pollution in water where they come from their effects and remediation processes Sections overview heavy metals pollution including their global health impacts and remediation measures Geogenic and anthropogenic input of heavy metals in water are described along with global case studies step by step methods on remediation techniques different detection sensors and assessment practices of toxicity of heavy metals The book focuses on recent research surrounding heavy metals contamination in water resources and its impact across the globe Chapters incorporate both theoretical and practical aspects and serve as baseline information for water resources studies This book is useful for postgraduate students teachers and researchers working in areas of water resources and pollution hydrochemistry environmental remediation and toxicology who are looking to understand the affects metals have on water the environment and health and also those looking for methods for remediation Presents global case studies of sites contaminated by metals effects on the environment and successful remediation techniques Includes a whole section on remedial measures with clear step by step how to guides Provides chapters covering detailed biogeochemical processes

Membrane Technologies for Water Treatment Alberto Figoli, Jan Hoinkis, Jochen Bundschuh, 2016-02-18 Focuses on the application of membrane technologies in removing toxic metals metalloids from water Particular attention is devoted to the removal of arsenic uranium and fluoride These compounds are all existing in the earth's crust at levels between two and five thousands micrograms per kg parts per million on average and these compounds can be considered highly toxic to humans who are exposed to them primarily from air food and water In order to comply with the new maximum contaminant level numerous studies have been undertaken to improve established treatments or to develop novel treatment technologies for removing toxic metals from contaminated surface and groundwater Among the technologies available applicable for water treatment membrane technology has been identified as a

promising technology to remove such toxic metals from water The book describes both pressure driven traditional processes such as Nanofiltration Reverse Osmosis Ultrafiltration etc and more advanced membrane processes such as forward osmosis membrane distillation and membrane bio reactors employed in the application of interest Key aspect of this book is to provide information on both the basics of membrane technologies and on the results depending on the type of technology employed

Modeling and Simulation of Environmental Systems Satya Prakash Maurya,Akhilesh Kumar Yadav,Ramesh Singh,2022-08-24 This book presents an overview of modeling and simulation of environmental systems via diverse research problems and pertinent case studies It is divided into four parts covering sustainable water resources modeling air pollution modeling Internet of Things IoT based applications in environmental systems and future algorithms and conceptual frameworks in environmental systems Each of the chapters demonstrate how the models indicators and ecological processes could be applied directly in the environmental sub disciplines It includes range of concepts and case studies focusing on a holistic management approach at the global level for environmental practitioners Features Covers computational approaches as applied to problems of air and water pollution domain Delivers generic methods of modeling with spatio temporal analyses using soft computation and programming paradigms Includes theoretical aspects of environmental processes with their complexity and programmable mathematical approaches Adopts a realistic approach involving formulas algorithms and techniques to establish mathematical models computations Provides a pathway for real time implementation of complex modeling problem formulations including case studies This book is aimed at researchers professionals and graduate students in Environmental Engineering Computational Engineering Computer Science Modeling Simulation Environmental Management Environmental Modeling and Operations Research

Recent Advances in Environmental Science from the Euro-Mediterranean and Surrounding Regions (3rd Edition) Mohamed Ksibi,Abdelazim Negm,Olf Hentati,Achraf Ghorbal,Arturo Sousa,Jesus Rodrigo-Comino,Sandeep Panda,José Lopes Velho,Ahmed M. El-Kenawy,Nicola Perilli,2024-05-03 This edited book includes over one hundred and eighty short papers that were presented during the third edition of EMCEI which was held in Sousse Tunisia in June 2021 Nowadays experts as well as most of the general public know that the Mediterranean and surrounding regions are facing environmental degradation that is accelerating at an unprecedented rate The main causes are the natural and human induced climate change increasing pollution urban growth and the overexploitation and unsustainable use of resources due to rapid population growth The effects are seen in several indicators such as the warming more frequent extreme events severe droughts water shortages contraction of natural resources changes in land use and landscape deterioration decreasing agricultural yields biodiversity loss deterioration of the ecosystems corrosion of the natural coastal environment sea level rise and ocean acidification In addition to these more recent issues the Mediterranean and surrounding region naturally experience a number of hazards such as floods droughts desertification fires catastrophic forest diebacks earthquakes and volcanic eruptions By presenting a wide range of

environmental topics and new findings relevant to a variety of problems in these regions this book appeals to anyone working in the subject area and especially students interested in learning more about new developments in environmental research initiatives in light of the worsening environmental degradation of the Mediterranean and surrounding areas making environmental and resource protection an increasingly important issue that impedes sustainable development and social well being The book addresses emerging environmental issues along with new challenges by focusing on innovative approaches that contribute to achieving a sustainable environment in and around the Mediterranean Sea and by highlighting to decision makers from relevant sectors the environmental considerations that should be integrated into their own activities

Geospatial Analytics for Environmental Pollution Modeling Fayma Mushtaq,Majid Farooq,Alok Bhushan Mukherjee,Mili Ghosh Nee Lala,2023-12-01 This book aims to provide a comprehensive study on various aspects of environmental pollution dynamics using geospatial technology and modeling techniques The utility of geospatial technology will be demonstrated for the effective study of environmental pollution as space and location are very important for effective environmental health surveillance The timeliness of the work is due to the increasing relevance of geospatial technology applications in environmental health investigations Moreover different types of pollution are covered in detail including air and soil all of which are analyzed using latest Remote Sensing and GIS technology The basics of environmental pollution and its impacts are covered in the book s first part while the second part focuses on the use of geospatial technology in investigating and modeling various instances of environmental pollution The third part discusses policy measures for mitigating environmental pollution hazards usinggeospatial analyses and data to craft informed policy decisions The primary audience for the book is researchers working in the field of environmental pollution with incorporation of geospatial technology including upper level undergraduate and graduate students taking courses in remote sensing and its environmental applications The secondary audience is academicians planners environmentalists and policymakers working in the field of environment protection and management

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 *Agri-Tech Approaches for Nutrients and Irrigation Water Management* Shivam Gupta,Sushil Kumar Himanshu,Pankaj Kumar Gupta,2024-06-03 This book includes concepts methodologies and techniques used in soil nutrients and irrigation water management with regional and global prospects This book accommodates up to date approaches to agricultural technologies along with future directions and compiles a wide range of articles ranging from soil moisture flow nutrient dynamics crop water estimation techniques approaches to improve crop water productivity and soil health crop simulation modeling and remote sensing GIS applications The book also includes chapters on climate resilient agriculture advances in big data and machine learning techniques IoT plasma technology seed priming and precision farming techniques and their environmental economic impacts Features Discusses applications sustainable technologies for soil nutrients and irrigation water management at multi scale Covers application of remote sensing GIS big data and machine learning IoT plasma technology seed priming and precision farming techniques for nutrients and water management Reviews concepts methodologies and techniques being used in soil nutrients and irrigation water management Provides up to date information as well as future directions in the field of nutrients and agricultural water management This book is aimed at researchers and graduate students in agriculture water resources environment and irrigation engineering **Handbook of Drought and Water Scarcity** Saeid Eslamian,Faezeh A. Eslamian,2017-07-20 This volume includes over 30 chapters written by experts from around the world It examines the environmental aspects of drought such as groundwater and soil contamination river low flow urban water quality and desertification It also examines the effects of climate change and variability on drought and discusses the differences in groundwater rainfall and temperatures and their related effects It presents analytical modeling for better understanding drought in uncertain and changing climates **The Aral Sea Basin** Stefanos Xenarios,Dietrich Schmidt-Vogt,Manzoor Qadir,Barbara Janusz-Pawletta,Iskandar Abdullaev,2019-09-17 This book offers the first multidisciplinary overview of water resources issues and management in the Aral Sea Basin covering both the Amu Darya and Syr Darya River Basins The two main rivers of Amu Darya and Syr Darya and their tributaries comprise the Aral Sea Basin area and are the lifeline for about 70 million inhabitants in Central Asia Written by regional and international experts this book critically examines the current state trends and future of water resources management and development in this major part of the Central Asia region It brings together insights on the history of water management in the region surface and groundwater assessment issues of transboundary water management and environmental degradation and restoration and an overview of the importance of water for the key economic sectors and overall socio economic development of Central Asian countries as well as of hydro

politics in the region The book also focusses on the future of water sector development in the Basin including a review of local and international actors as well as an analysis of the current status and progress towards the Sustainable Development Goals by Basin countries The book will be essential reading for those interested in sea basin management environmental policy in Central Asia and water resource management more widely It will also act as a reference source for decision makers in state agencies as well as a background source of information for NGOs Chapter 8 of this book is freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

Geophysical Monitoring for Geologic Carbon Storage Lianjie

Huang, 2022-04-05 Methods and techniques for monitoring subsurface carbon dioxide storage Storing carbon dioxide in underground geological formations is emerging as a promising technology to reduce carbon dioxide emissions in the atmosphere A range of geophysical techniques can be deployed to remotely track carbon dioxide plumes and monitor changes in the subsurface which is critical for ensuring for safe long term storage Geophysical Monitoring for Geologic Carbon Storage provides a comprehensive review of different geophysical techniques currently in use and being developed assessing their advantages and limitations Volume highlights include Geodetic and surface monitoring techniques Subsurface monitoring using seismic techniques Subsurface monitoring using non seismic techniques Case studies of geophysical monitoring at different geologic carbon storage sites 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

Hydrogeochemistry of Aquatic Ecosystems Sugghosh Madhav, Virendra

Bahadur Singh, Manoj Kumar, Sandeep Singh, 2022-11-30 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 Hydrogeochemistry of Aquatic Ecosystems readers will also find Detailed treatment of water sediment interactions arsenic and fluoride enrichment sand mining and many other subjects Coverage throughout of solute acquisition processes the carbon cycle and nutrient geochemistry Case studies from Asia and Africa demonstrating both natural and anthropogenic hydrogeochemical interactions

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Table of Contents Environmental Earth Science Journal

1. Understanding the eBook Environmental Earth Science Journal
 - The Rise of Digital Reading Environmental Earth Science Journal
 - Advantages of eBooks Over Traditional Books
2. Identifying Environmental Earth Science Journal
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Environmental Earth Science Journal
 - User-Friendly Interface
4. Exploring eBook Recommendations from Environmental Earth Science Journal
 - Personalized Recommendations
 - Environmental Earth Science Journal User Reviews and Ratings
 - Environmental Earth Science Journal and Bestseller Lists
5. Accessing Environmental Earth Science Journal Free and Paid eBooks

-
- Environmental Earth Science Journal Public Domain eBooks
 - Environmental Earth Science Journal eBook Subscription Services
 - Environmental Earth Science Journal Budget-Friendly Options
6. Navigating Environmental Earth Science Journal eBook Formats
 - ePub, PDF, MOBI, and More
 - Environmental Earth Science Journal Compatibility with Devices
 - Environmental Earth Science Journal Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Environmental Earth Science Journal
 - Highlighting and Note-Taking Environmental Earth Science Journal
 - Interactive Elements Environmental Earth Science Journal
 8. Staying Engaged with Environmental Earth Science Journal
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Environmental Earth Science Journal
 9. Balancing eBooks and Physical Books Environmental Earth Science Journal
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Environmental Earth Science Journal
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Environmental Earth Science Journal
 - Setting Reading Goals Environmental Earth Science Journal
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Environmental Earth Science Journal
 - Fact-Checking eBook Content of Environmental Earth Science Journal
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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