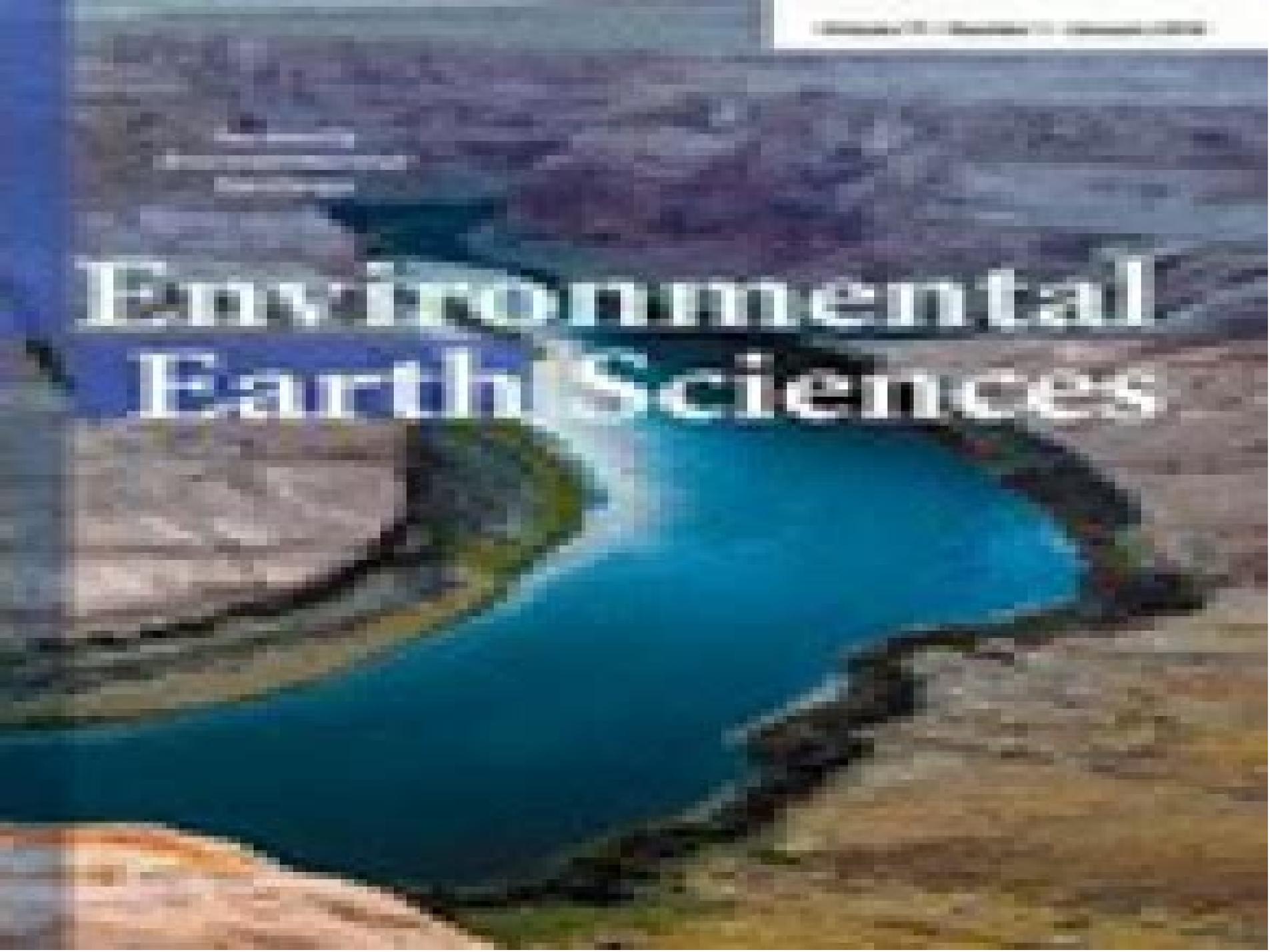


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Recent Research on Environmental Earth Sciences, Geomorphology, Soil Science and Paleoenvironments Attila Çiner, Maurizio Barbieri, Md Firoz Khan, Ilker Ugulu, Veysel Turan, Jasper Knight, Jesús Rodrigo-Comino, Haroun Chenchouni, Ahmed E. Radwan, Amjad 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

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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

Recent Advances in Environmental Science from the Euro-Mediterranean and Surrounding Regions (3rd Edition) Mohamed Ksibi, Abdelazim Negm, Olfa 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

Stable Isotope Studies of the Water Cycle and Terrestrial Environments A-V. Bojar, A. Pelc, C. Lécuyer, 2021-11-09 This volume is devoted to Earth surface environmental reconstructions and environmental changes that may be deciphered and modelled using stable isotopes along with mineralogical chemical sedimentological palaeontological biological and climatological methodologies

The book is divided into two sections both using stable isotopes see www.geolsoc.org.uk/SP507 in various samples and phases as the main research tool The first section is devoted to studies focusing on the distribution of isotopes in precipitation groundwater lakes rivers springs tap water mine water and their relationship with terrestrial environments at regional to continental scale In relation to this the second section includes case studies from a range of continental settings investigating cave deposits stalagmites bat guano animal skeletons dinosaurs alligators turtles bivalves present and past soils palaeosols and limestones The sections focus on the interaction between the surficial water cycle and underground water storage with deposits acting as archives of short to long term climatic and environmental changes Examples from the Early Cretaceous to present time come from Europe Asia Africa North and South America

Groundwater Vulnerability Assessment and Mapping using DRASTIC Model Prashant Kumar, Praveen Thakur, Sanjit Debnath, 2019-07-10 This book shows the effectiveness of DRASTIC model in a geographical setting for validation of vulnerable zones and presents the optimization of parameters for the development of precise maps highlighting several zones with varied contamination Impact of vadose zone has also been assessed by considering every sub surface layer Exclusive title covering effectiveness of DRASTIC model for groundwater vulnerability assessment Reviews of the strengths and limitations of assessment methods Presents multi criteria evaluation of hydro geological and anthropogenic factors Discusses integration with geographic information system GIS and remote sensing RS Includes application of groundwater governance framework with a case study study of a geographical setting

Disaster Resilience and Sustainability Sangam Shrestha, Riyanti Djalante, Rajib Shaw, Indrajit Pal, 2021-06-24 Disasters undermine societal well being causing loss of lives and damage to social and economic infrastructures Disaster resilience is central to achieving the 2030 Sustainable Development Goals especially in regions where extreme inequality combines with the increasing frequency and intensity of natural disasters Disaster risk reduction and resilience requires participation of wide array of stakeholders ranging from academicians to policy makers to disaster managers Disaster Resilient Cities Adaptation for Sustainable Development offers evidence based problem solving techniques from social natural engineering and other disciplinary perspectives It connects data research conceptual work with practical cases on disaster risk management capturing the multi sectoral aspects of disaster resilience adaptation strategy and sustainability The book links disaster risk management with sustainable development under a common umbrella showing that effective disaster resilience strategies and practices lead to achieving broader sustainable development goals Provides foundational knowledge on integrated disaster risk reduction and management to show how resilience and its associated concept such as adaptive and transformative strategies can foster sustainable development Brings together disaster risk reduction and resilience scientists policy makers and practitioners from different disciplines Case studies on disaster risk management from natural science social science engineering and other relevant disciplinary perspectives

New Scientist and Science Journal ,1999 [New Scientist](#) ,1969 *Reliability Management and Engineering* Harish

Garg, Mangey Ram, 2020-06-15 Reliability technology plays an important role in the present era of industrial growth optimal efficiency and reducing hazards This book provides insights into current advances and developments in reliability engineering and the research presented is spread across all branches It discusses interdisciplinary solutions to complex problems using different approaches to save money time and manpower It presents methodologies of coping with uncertainty in reliability optimization through the usage of various techniques such as soft computing fuzzy optimization uncertainty and maintenance scheduling Case studies and real world examples are presented along with applications that can be used in practice This book will be useful to researchers academicians and practitioners working in the area of reliability and systems assurance engineering Provides current advances and developments across different branches of engineering Reviews and analyses case studies and real world examples Presents applications to be used in practice Includes numerous examples to illustrate theoretical results *Journal University High School (Oakland, Calif.)*, 1925 *Journal of Geological Education*, 1977 *Pathways to Learning Environmental Science: A Study Guide for Success* Alan Jacobs, 2014-12-31 Pathways to Learning Environmental Science A Study Guide for Success is a workbook and study guide designed to be used in conjunction with standard required texts in Environmental Studies courses Used over the duration of a course it enhances comprehension increases retention and improves test scores The book contains tear out pages that can easily be attached to class notes or other course materials Chapters feature questions and fill in the blank exercises allowing students to check their understanding of the subject matter and assess their progress early on Everything in the book is designed to answer the question What do I need to know The fourteen chapters of the book cover the many areas involved in environmental studies including chemical physical biological and earth science principles earth sphere and biomes Also covered are environmental cycles material and energy resources pollution and environmental laws and regulations Each chapter begins with an explanation of the topic to be discussed and indicates where in a textbook students can find complete discussions figures charts and tables Chapter exercises are presented in multiple choice fill in the blank and matching formats allowing students many opportunities for self evaluation prior to taking class examinations Of special note is the Rap City in Green feature of the book which reviews major concepts in verse form The musicality of the verses enhances appeal and is a highly effective memory aid Pathways to Learning Environmental Science is an excellent support tool for students in general education Environmental Science courses Alan Jacobs received his PhD from Indiana University Bloomington Currently he is a Professor in the Department of Geological and Environmental Sciences at Youngstown State University in Youngstown Ohio where he has taught and conducted research in environmental studies geology and public health *American Journal of Science*, 1897 **Current Index to Journals in Education**, 1977 **University High School Journal**, 1925 *Unesco List of Documents and Publications* Unesco, 1991 *Handbook of Applied Hydrology, Second Edition* Vijay P. Singh, 2016-03-07 Fully Updated Hydrology Principles Methods and Applications Thoroughly revised for the first time in 50

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of Economic Geology,2015

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