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Advances in Research in Karst Media



Advances In Research In Karst Media Environmental Earth Sciences

Matthew J. Currell, Brian G. Katz

Advances In Research In Karst Media Environmental Earth Sciences:

Advances in Research in Karst Media Francisco Carrasco, Juan José Durán Valsero, James W. LaMoreaux, 2010-08-16 The Malaga Symposia Series provides an international forum for scientific debate on the progress made in research into karst environments The 2010 meeting of the 4th International ISKA presents 80 papers in four key areas karst hydrogeology and investigations karst landscape and ecosystems human interaction with karst environments and engineering geology in karst areas This book will be a useful edition to the libraries of consultants scientists lecturers and policy makers concerned with Advances in Karst Research M. Parise, F. Gabrovsek, G. Kaufmann, N. the special issues of karst terrains Ravbar, 2018-06-18 This volume covers major advances in the study of the geomorphology hydrology engineering geology and management of these specialized and fragile environments The book will be valuable for geologists engineers and geophysicists interested in karst along with land planners developers and managers of show caves natural parks and reserves Recent Research on Environmental Earth Sciences, Geomorphology, Soil Science, Paleoclimate, in karst areas 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 Hydrologic Remote Sensing Yang Hong, Yu Zhang, Sadiq Khan, 2016-10-26 Environmental remote sensing plays a critical role in observing key hydrological components such as precipitation soil moisture evapotranspiration and total water storage on a global scale As water security is one of the most critical issues in the world satellite remote sensing techniques are of particular importance for emerging regions which have inadequate in situ gauge observations This book reviews multiple remote sensing observations the application of remote sensing in hydrological modeling data assimilation and hydrological capacity building in emerging regions **System Engineering** Applied to Fuenmayor Karst Aquifer (San Julián de Banzo, Huesca) and Collins Glacier (King George Island, **Antarctica**) David Chinarro, 2014-07-19 This thesis tackles fundamental questions concerning the discharge of a pre Pyrenean karst aguifer system and an Antarctic glacier system utilizing a system engineering methodology and data driven

approach It presents for the first time a simplified and effective linear transfer function for karst aguifers The author provides detailed wavelet spectrum results which reveal certain non linearities in drought periods In addition structures based on Hammerstein Wiener blocks have yielded a nonlinear model that is substantially more efficient than its linear counterparts Another pioneering finding is the use of wavelet coherence between glacier discharge and air temperature to estimate SEC Seasonal Effective Core boundaries The yearly SEC is essential to obtaining a model based on Hammerstein Wiener structures which offers considerably higher efficiency Moreover two different types of glacier dynamics have been discovered over damped and overshoot depending on the annual cycle and the SEC average temperature Exploration in Slovenia Martin Knez, Tadej Slabe, 2015-10-15 This book focuses on the opening and exploration of more than 350 previously undiscovered caves of the Slovenian Karst discovered during motorway construction work The summarizes the planning of traffic roads and presents the new findings obtained during construction as well as studies on newly discovered karst phenomena and karst waters and their protection Earthmoving work during construction has revealed a cross section of the surface of the Classical Karst covered karst with famous underground stone forests and unique karst in breccia Research conducted in these caves has yielded a number of new findings on how the karst surface and underground were formed on the flow of water through karst aguifers and on the evolution of karst on various types of rock and under various conditions The work was written by researchers from the ZRC SAZU Karst Research Institute and the Institute of Geology AS CR The reader will benefit from the authors collaboration with planners and builders which offers valuable insights for the planning and execution of their own activities in karst regions The Edwards Aguifer John M. Sharp Jr., Ronald T. Green, Geary M. Schindel, 2019-11-04 One of the world's great karstic aguifer systems the Edwards aguifer system supplies water for more than 2 million people and for agricultural municipal industrial and recreational uses This volume reviews the current state of knowledge current and emerging challenges to wise use of the aquifer system and some technologies that must be adopted to address these challenges **Threats to Springs in a Changing World** Matthew J. Currell, Brian G. Katz, 2022-12-08 Documents the declining quality and quantity of springs around the world and efforts to preserve protect and restore them Anthropogenic causes including climate change have been degrading springs around the world Changes in spring water quality and flow impact human health cultural values ecology and livelihoods Threats to Springs in a Changing World Science and Policies for Protection presents a range of international studies illustrating the causes of spring degradation and strategies being used to safeguard springs both now and for the future Volume highlights include Examples of threatened springs in diverse hydrogeologic settings Innovative methods and tools for understanding the hydrogeology of spring systems Current policy and governance approaches for alleviating damage to springs Different approaches to management of springs A call for practitioners policy makers scientists and the public to work together 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 The audience for this book is researchers educators and natural resource managers working to conserve dug pits trenches and shallow bores In doing so it extends the reach of the book but readers should also be prepared to encounter discussions of features and environments that differ from their own conceptualization of a spring Groundwater Nov Dec 2023 Algeria - Part I Abdelazim M. Negm, Abdelkader Bouderbala, Haroun Chenchouni, Damià Barceló, 2020-10-23 This book reviews the latest information on the assessment of surface and groundwater resources in Algeria The authors cover a large diversity of topics including the status and assessment of water resources impacts of pesticides soil droughts analysis of flood characteristics hydrogeological investigations and modeling applications and evapotranspiration Special attention is given to the impacts of climate changes on water resources. The assessment methods present in this book can be used or adapted to study other regions of North Africa Middle East and or in the Mediterranean with similar climate conditions as Algeria This book and the companion volume Water Resources in Algeria Part II Water Quality Treatment Protection and Development will appeal to engineers researchers graduate students and policymakers interested in the field of groundwater and surface EuroKarst 2016, Neuchâtel Philippe Renard, Catherine Bertrand, 2017-01-03 This book presents the water assessment latest advances in the field of karst hydrogeology and carbonate reservoirs These include but are not limited to geomorphology of karst flow and solute transport in karst innovative metrology modelling speleogenesis and geology of carbonate reservoirs deep reservoir exploration and production water management and protection in karst environments contaminant migration and chemical behavior hydrochemistry and regional aquifer studies EuroKarst offers a platform for professional exchanges between field practitioners and academic researchers It is the European biennial conference on the hydrogeology of karst and carbonate reservoirs It is organized every two years by the Universities of Neuch tel Switzerland Caves and Karst Across Time Yongli Gao, E. Calvin Alexander Jr., 2016-01-28 Besan on France and Malaga Spain Knowledge and understanding of cave and karst systems have evolved dramatically since the creation of the Geological Society of America in 1888 This book which came out of a session during GSA s 2013 Annual Meeting highlights the changes in the study and application of cave and karst systems since GSAs origin while looking ahead to future advancements

Advances in Carbonate Exploration and Reservoir Analysis Joanna Garland, Joyce E. Neilson, Stephen Ernest Laubach, Katherine J. Whidden, 2012 Carbonate reservoirs contain an increasingly important percentage of the worlds hydrocarbon reserves This volume presents key recent advances in carbonate exploration and reservoir analysis

Handbook of Engineering Hydrology (Three-Volume Set) Saeid Eslamian,2018-10-03 While most books examine only the classical aspects of hydrology this three volume set covers multiple aspects of hydrology and includes contributions from experts from more than 30 countries It examines new approaches addresses growing concerns about hydrological and ecological connectivity and considers the worldwide impact of climate change **Muography** László Oláh,Hiroyuki K. M.

Tanaka, Dezsö Varga, 2022-01-25 A technique for visualizing Earth's subsurface at high resolution Hidden out of sight in Earth s subsurface are a range of geophysical structures processes and material movements Muography is a passive and non destructive remote sensing technique that visualizes the internal structure of solid geological structures at high resolution similar in process to X ray radiography of human bodies Muography Exploring Earth's Subsurface with Elementary Particles explores the application of this imaging technique in the geosciences and how it can complement conventional geophysical observations Volume highlights include Principles of muography and pioneering works in the field Different approaches for muographic image processing Observing volcanic structures and activity with muography Using muography for geophysical exploration and mining engineering Potential environmental applications of muography Latest technological developments in muography 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 **Observations for Geohazards** Zhenhong Li, Roberto Tomás, 2018-07-05 This book is a printed edition of the Special Issue Earth Observations for Geohazards that was published in Remote Sensing **Advances in Remote Sensing for Natural Resource Monitoring** Prem C. Pandey, Laxmi K. Sharma, 2021-01-26 Sustainable management of natural resources is an urgent need given the changing climatic conditions of Earth systems. The ability to monitor natural resources precisely and accurately is increasingly important New and advanced remote sensing tools and techniques are continually being developed to monitor and manage natural resources in an effective way Remote sensing technology uses electromagnetic sensors to record measure and monitor even small variations in natural resources. The addition of new remote sensing datasets processing techniques and software makes remote sensing an exact and cost effective tool and technology for natural resource monitoring and management Advances in Remote Sensing for Natural Resources Monitoring provides a detailed overview of the potential applications of advanced satellite data in natural resource monitoring. The book determines how environmental and ecological knowledge and satellite based information can be effectively combined to address a wide array of current natural resource management needs Each chapter covers different aspects of remote sensing approach to monitor the natural resources effectively to provide a platform for decision and policy This important work Provides comprehensive coverage of advances and applications of remote sensing in natural resources monitoring Includes new and emerging approaches for resource monitoring with case studies Covers different aspects of forest water soil land resources and agriculture Provides exemplary illustration of themes such as glaciers surface runoff ground water potential and soil moisture content with temporal analysis Covers blue carbon seawater intrusion playa wetlands and wetland inundation with case studies Showcases disaster studies such as floods tsunami showing where remote sensing technologies have been used This edited book is the first volume of the book series Advances in Remote Sensing for Earth Observation Caves David Shaw Gillieson, 2021-06-09 People have been interested in caves for a very long time Our distant ancestors used them for

shelter as sources of water and as places in which to conduct essential rituals. They adorned their walls with guite sophisticated artwork depicting both their existential and spiritual concerns Caves feature in our mythology they are used as places of worship in many cultures and they are used throughout the world as places in which to store prized foodstuffs and wine For at least two hundred years they have attracted scientists artists photographers and recreational cavers This book aims examines how caves form the light they shed on past environments and climates and the values both environmental and cultural that they provide to humanity This second edition of Caves Processes Development and Management is a welcome revision of the author's earlier treatment released over twenty years ago It has been updated significantly expanded and largely rewritten The intervening years have seen a dramatic increase in karst and cave research globally with significant advances in our understanding of fundamental processes in our ability to extract proxy climatic and environmental data from cave deposits and in our understanding of the breadth of cave values and as a result the complexity of their management needs This new edition adopts a broad international perspective in the research examples used and the cited literature and has actively sought out material from the tropical world and the southern continents thus avoiding the European and North American bias frequently found in speleological publications Caves Processes Development and Management Second Edition is organised into four sections In the first section contemporary processes of cave formation are examined The second section of the book deals with past processes and their physical manifestation In the third section the use of caves by various organisms from bacteria to humans is explored The final section of the book reviews our changing approaches to cave management and to catchment management on karst terrains The book will be of use to anyone who is interested in caves and karst or who wants to understand about cave formation development values and management Geomorphology of Alluvial and Fluvial Fans D. Ventra, L.E. Clarke, 2018-07-04 Alluvial and fluvial fans are the most widespread depositional landform bordering the margins of highland regions and actively subsiding continental basins across a broad spectrum of tectonic and climatic settings They are significant to the local morphodynamics of mountain regions and also to the evolution of sediment routing systems affecting the propagation and preservation of stratigraphic signals of environmental change over vast areas The volume presents case studies discussing the geology and geomorphology of alluvial and fluvial fans from both active systems and ancient ones preserved in the stratigraphic record It brings together case studies from a range of continents climatic and tectonic settings some introducing innovative monitoring and analysis techniques and it provides an overview of current debates in the field This volume will be of particular interest to geologists geomorphologists sedimentologists and the general reader with an interest in Earth science The Chalk Aguifers of Northern Europe R.P. Farrell, N. Massei, A.E. Foley, P.R. Howlett, L.J. West, 2023-09-26 The Cretaceous Chalk aquifers of Northern Europe underlie and support many sensitive ecosystems whilst at the same time being an important source of drinking water Understanding managing and protecting this valuable asset has always been a challenge and this volume

brings together 25 papers representing current knowledge of the Chalk across a variety of thematic sections The contributions look at aquifer properties geology and karst groundwater monitoring in the Chalk groundwater management groundwater fed wetlands engineering in the Chalk heat and solute transport diffuse pollution and point source pollution Geographically the book includes studies undertaken in England France Belgium and Denmark As well as academic papers many of the chapters are practitioner focused and the editors hope that anyone working in Chalk groundwaters in Northern Europe whether in academic consultancy water company or regulatory roles will find this book an invaluable resource

Engineering Karstology of Dams and Reservoirs Petar Milanović,2018-05-15 Karst terrains have been modified and adapted through a range of human activities as the need for flood control irrigation food production hydropower production and other resources has increased Successful reclamation projects require construction of dams and reservoirs Karst terrains present the most complex working conditions for dam foundation and realization of safe reservoir space Practical engineering solutions are extremely complex and the need for successful solution requires serious investigations and the cooperation of a wide spectrum of scientists and engineers A wealth of data on dam projects in karst has been collected and presented in this book Since reservoirs in karst may fail to fill despite extensive investigations and remediation treatment the book includes a description of failures as well

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