



Encyclopedia of Caves AND Karst Science

John C. Carr, Editor

Encyclopedia Of Caves And Karst Science

A Loxley



Encyclopedia Of Caves And Karst Science:

Encyclopedia of Caves and Karst Science John Gunn, 2004-08-02 The Encyclopedia of Caves and Karst Science contains 350 alphabetically arranged entries The topics include cave and karst geoscience cave archaeology and human use of caves art in caves hydrology and groundwater cave and karst history and conservation and management The Encyclopedia is extensively illustrated with photographs maps diagrams and tables and has thematic content lists and a comprehensive index to facilitate searching and browsing

Encyclopedia of Caves and Karst Science John Gunn, 2004 The Encyclopedia of Caves and Karst Science examines cave and karst geoscience cave archaeology and human use of caves art in caves hydrology and groundwater cave and karst history and conservation and management

Encyclopedia of Caves William B. White, David C. Culver, Tanja Pipan, 2019-05-10 Encyclopedia of Caves Third Edition provides detailed background information to anyone with a serious interest in caves This includes students both undergraduate and graduate in the earth biological and environmental sciences and consultants environmental scientists land managers and government agency staff whose work requires them to know something about caves and the biota that inhabit them Caves touch on many scientific interests in geology climate science biology hydrology archaeology and paleontology as well as more popular interests in sport caving and cave exploration Case studies and descriptions of specific caves selected for their special features and public interest are also included This book will appeal to these audiences by providing in depth essays written by expert authors chosen for their expertise in their assigned subject Features 14 new chapters and 13 completely rewritten chapters Contains beautifully illustrated content with more than 500 color images of cave life and features Provides extensive bibliographies that allow readers to access their subject of interest in greater depth

Australian Caves and Karst Systems John Webb, Susan White, Garry K. Smith, 2023-08-31 This book part of the series Cave and Karst Systems of the World begins with a review of the interaction between people and caves in Australia including conservation followed by descriptions of the spectacular cave diving sites before comprehensively covering all the major carbonate and noncarbonate karst areas subdivided by rock type and region and including the origin of the caves This is followed by broad overviews of cave minerals and speleothems cave biology and cave fossils Each section was written by one or more specialists in the topic and is illustrated by clear diagrams and superb colour photos The book emphasises the unique aspects of the Australian karst including the variability in the age of the caves very old to very young and the impact of isolation on the stygofauna as well as the vertebrate fossils preserved in the caves Written in an easy to read style the book is a primary reference guide to Australian karst and represents a valuable asset for anyone interested in the topic not only cavers and academics

Natural and Anthropogenic Hazards in Karst Areas Mario Parise, John Gunn, 2007 The book presents an overview of the main hazards affecting karst including collapse and subsidence phenomena hydrological hazards and human induced geohazards Consideration is also given to the problems of geohazard management in karst The geological and hydrological properties of

karst terrains make them among the most fragile in the world and pose serious problems for land managers Sustainable development in these terrains requires efforts to limit geohazards of anthropogenic origin and to recognize and mitigate against those of natural origin Aimed at providing the reader with worldwide case studies the contributions cover a range of geological and morphological settings Geographically the fourteen papers discuss very different karst areas from North America the Caribbean and Asia to several karst areas in Europe including the British Isles Spain France and Italy Karst Hydrogeology and Geomorphology Derek Ford,Paul D. Williams,2013-05-03 Originally published in 1989 Karst Geomorphology and Hydrology became the leading textbook on karst studies This new textbook has been substantially revised and updated The first half of the book is a systematic presentation of the dissolution kinetics chemical equilibria and physical flow laws relating to karst environments It includes details of the many environmental factors that complicate their chemical evolution with a critique of measurement of karst erosion rates The second half of the book looks at the classification system for cave systems and the influence of climate and climatic change on karst development The book ends with chapters on karst water resource management and a look at the important issues of environmental management including environmental impact assessment environmental rehabilitation tourism impacts and conservation values Practical application of karst studies are explained throughout the text This new edition strengthens the book s position as the essential reference in the field Karst geoscientists will not dare to stray beyond arm s reach of this volume It is certain to remain the professional standard for many decades Journal of Cave and Karst Studies August 2007 Life at Extremes Elanor Bell,2012 From arid deserts to icy poles outer space to the depths of the sea this exciting new work studies the remarkable life forms that have made these inhospitable environments their home Covering not only micro organisms but also higher plants and animals such as worms fish and polar plants this book details the ecological biological and biogeochemical challenges these organisms face and unifying themes between environments Equally useful for the expert student and casual scientific reader this book also explores the impact of climate change rapid seasonal changes and pollution on these extraordinary creatures **Volcano and Geothermal Tourism** Patricia Erfurt-Cooper,Malcolm Cooper,2010-08-12 There are over 1300 active volcanoes worldwide and many more dormant or extinct Some are developed as tourist destinations others are not but have great potential Mount Fuji in Japan attracts over 100 million visitors per year and has immense cultural and spiritual significance while a number of volcanic areas in national parks for example Teide in Spain Yellowstone in the US Vesuvius in Italy and Tongariro in New Zealand attract between one to four million tourists each year In the last decade the designation of nearly 50 geoparks around the world has highlighted their potential for tourism development This book provides the first global review and assessment of the sustainable use of active and dormant volcanic and geothermal environments for geotourism The volcano based tourism sector is further augmented through a closely linked range of geothermal resources and attractions such as geysers and hot springs which are discussed in detail throughout

individual chapters covering all key volcanic and geothermal regions around the world It is shown that volcano and geothermal tourism is a subsection of nature based geotourism and incorporates a variety of other tourism categories such as adventure tourism extreme tourism ecotourism green tourism educational tourism and hot spring tourism This comprehensive book covers the most important issues of this growing tourism sector whilst incorporating relevant global research making it an essential resource for all in the field Includes colour plates

Karst Hydrogeology, Geomorphology and Caves Jo De Waele, Francisco Gutierrez, 2022-06-21 Karst Hydrogeology Geomorphology and Caves A Comprehensive Resource Covering All Aspects of Karst Hydrogeology Geomorphology and Caves This essential book covers all physical chemical and geological aspects of karst science It reviews current knowledge on hydrogeology geomorphology and caves in karst based on the vast existing literature and investigations carried out by the authors worldwide The different topics are profusely illustrated with color figures and images from all continents and climates showing the scientific and aesthetic appeal of karst environments The book covers in a systematic way the significant features of karst rocks the chemistry and kinetics of their dissolution the rate and distribution of karst denudation the unique hydrogeology of karst terrains the landforms endemic to karst the morphology of caves and their diverse sedimentary records and the multiple processes that lead to the formation of underground voids Overall the work reflects the increasing recognition of karst as a fundamental part of the Earth s dynamic systems and helps readers understand this multidisciplinary field from a holistic and nuts and bolts perspective Some of the ideas discussed within the book include How karst is gaining importance for human development because of its valuable resources groundwater and associated environmental problems impacts and hazards The enormous technological developments achieved in recent years Recent major breakthroughs in the field and their influence on other scientific disciplines The central role played by karst science for understanding and mitigating global environmental issues global warming depletion of resources human induced hazards For all scientists working in karst and for students and lecturers of karst related programs this book serves as a valuable all in one source It is also a valuable resource for professional hydrogeologists the petroleum industry environmental geologists and of course speleologists the last true geographic explorers in the world

The Biology of Caves and Other Subterranean Habitats David C. Culver, Tanja Pipan, 2019-04-01 The second edition of this widely cited textbook continues to provide a concise but comprehensive introduction to cave and subterranean biology describing this fascinating habitat and its biodiversity It covers a range of biological processes including ecosystem function evolution and adaptation community ecology biogeography and conservation The authors draw on a global range of examples and case studies from both caves and non cave subterranean habitats One of the barriers to the study of subterranean biology has been the extraordinarily large number of specialized terms used by researchers the authors explain these terms clearly and minimize the number that they use This new edition retains the same 10 chapter structure of the original but the content has been thoroughly revised and updated throughout to

reflect the huge increase in publications concerning subterranean biology over the last decade Geological Monitoring Rob Young, Lisa Norby, 2009 Geologic Monitoring is a practical nontechnical guide for land managers educators and the public that synthesizes representative methods for monitoring short term and long term change in geologic features and landscapes A prestigious group of subject matter experts has carefully selected methods for monitoring sand dunes caves and karst rivers geothermal features glaciers nearshore marine features beaches and marshes paleontological resources permafrost seismic activity slope movements and volcanic features and processes Each chapter has an overview of the resource summarizes features that could be monitored describes methods for monitoring each feature ranging from low cost low technology methods that could be used for school groups to higher cost detailed monitoring methods requiring a high level of expertise and presents one or more targeted case studies Publisher's description **Jama Velika Pasica / The Cave Velika Pasica** Anton Brancelj, 2015-08-03 Dvojezi na bogato ilustrirana znanstvena monografija je prikaz jame Velika Pasica na Gornjem Igu na poboju Krma V knjigi so poleg nekaterih morfoloških in zgodovinsko zanimivih podrobnosti predstavljene zlasti ekološke taksonomske in biodiverzitetne tudi je Jama je za slovenske razmere majhna saj je dolga le 105 m Na podlagi primerkov iz te jame je bilo doslej opisanih kar 13 novih vrst kopenskih in vodnih podzemnih ivali kar je izjemno tudi v svetovnem merilu Jama je bila najprej poznana kot nahajališče redkih vrst jamskih hroščev in polje kasneje pa tudi drugih vrst Leta 2000 je bila v jami odkrita bogata združba vodnih ivali ki jih tam ne bi pričakovali Od leta 2006 v jami potekajo redne meritve ekoloških razmer in odvzem bioloških vzorcev iz tirihih curkov vode ki prenikajo iz tanke plasti v jamskem stropu Meritve obsegajo temperaturo vode in zraka in pretok in sicer v enournih intervalih narejenih pa je bilo tudi 88 analiz prenikle vode in bilo odvzeto prav toliko vzorcev vodnih ivali Meritve v jami so potekale vzporedno z meritvami meteoroloških razmer na površju v neposredni bližini jamskega vhoda _____ This bilingual scientific monograph with many illustrations presents the Velika Pasica cave located on the outskirts of the Gornji Ig village on the Krim massif around 20 km south of Ljubljana Slovenia The book presents ecological taxonomical and biodiversity studies as well as morphological and historical facts referring to the cave The cave is small for Slovenian standards as it is only 105 metres long On the basis of the specimens collected in the cave 13 new species from terrestrial and aquatic habitats have been described so far A considerable number even on the global scale The cave was first renowned for the rare cave dwelling beetles snails as well as other species In 2000 a rich community of aquatic animals was discovered which were not expected to be present there Since 2006 there have been regular measurements of ecological parameters as well as sampling of fauna from four permanent drips Fauna was washed out from a thin layer of dolomite from which the cave roof consists The measurements include water and air temperature as well as discharge measured in one hour intervals Furthermore 88 analyses of drip water and an equal number of fauna sampling were conducted The measurements in the cave were being conducted simultaneously with the measurements of the meteorological parameters on the surface in the immediate vicinity

of the cave entrance *Karst Rock Features. Karren sculpturing* Angel Ginés, Martin Knez, Tadej Slabe, Wolfgang Dreybrodt, 2009-01-01 Rock features are important traces of the formation and development of karst surface On various karren their record is especially rich revealing to us the many factors that in diverse conditions formed the karst surface on various carbonate and other rock We have tried to present the most characteristic rock features and through them the most important factors and processes in the formation of the karst surface the methods of studying them and the most outstanding examples Forty nine contributing authors offer a wide spectrum of content and examples of rock forms from many karst regions around the world The first part of the book offers an orderly organized survey and description of the most characteristic rock forms and presents the physical and chemical corrosion of rock biocorrosion the modeling of rock forms their detailed morphometrics and numerous descriptions of individual rock forms The second part is devoted to various examples of rock forms found around the world from Slovenia through North and South America to Australia and Asia

Interaction between the Epikarst and Surface Karstification (Case Studies) Márton Veress, 2024-10-02 The book deals with the relationship and interaction between epikarst and surface karstification in seven chapters The focus of the book is the development of the epikarst of different karst types and the genetics between the epikarst and landscape features Chapter 1 gives a general description on the epikarst Chapter 2 describes the sediment structure of subsidence dolines and interprets their development It illustrates the interaction between the epikarst and surface karstification in different environments and rocks which is primarily based on geoelectric resistance data of the bedrock of the karst The investigations include covered karsts Chapters 3 and 4 glaciokarsts Chapter 4 a dolomite terrain Chapter 6 and tropical karren Chapter 7

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 quite 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

Covered Karsts Márton Veress, 2016-02-26 This book provides an overview of covered karst types covered karst features functioning of covered karst features the evolution of covered karst features and the development of covered karst reliefs The introductory chapters present the characteristics of karst the investigated areas and the applied methods The covered karsts are categorized according to the quality and development of the superficial deposit and its geomorphological position and environment The morphology development functioning sediment development and the transformation of the karst features are presented The relationship between the covered karst formation and climate is analyzed including the covered karst formation of the tundra climate taiga climate temperate zone climate subtropical tropical climate and the high mountains The manifestation of the human activity on covered karsts is presented **Cave** Ralph Crane, Lisa Fletcher, 2015-04-15

Shortlisted for the Tratman Award 2015 To enter caves is to venture beyond the realm of the everyday From huge vaulted caverns to impassable water filled passages from the karst topography of Guilin in China to the lava tubes of Hawaii from tiny remote pilgrimage sites to massive tourism enterprises caves are places of mystery Dark spaces that remain largely unexplored caves are astonishing wonders of nature and habitats for exotic flora and fauna This book investigates the natural and cultural history of caves and considers the roles caves have played in the human imagination and experience of the natural world It explores the long history of the human fascination with caves across countries and continents examining their dual role as spaces of both wonder and fear It tells the tales of the adventurers who pioneered the science of caves and those of the explorers and cave divers still searching for new unmapped routes deep into the earth This book explores the lure of the subterranean world by examining caving and cave tourism and by looking to the mythology literature and art of caves This lavishly illustrated book will appeal to general readers and experts alike interested in the ecology and use of caves or the extraordinary artistic responses earth's dark recesses have evoked over the centuries **Treatise on**

Geomorphology, 2013-02-27 The changing focus and approach of geomorphic research suggests that the time is opportune for a summary of the state of discipline The number of peer reviewed papers published in geomorphic journals has grown steadily for more than two decades and more importantly the diversity of authors with respect to geographic location and disciplinary background geography geology ecology civil engineering computer science geographic information science and others has expanded dramatically As more good minds are drawn to geomorphology and the breadth of the peer reviewed

literature grows an effective summary of contemporary geomorphic knowledge becomes increasingly difficult The fourteen volumes of this Treatise on Geomorphology will provide an important reference for users from undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic Information on the historical development of diverse topics within geomorphology provides context for ongoing research discussion of research strategies equipment and field methods laboratory experiments and numerical simulations reflect the multiple approaches to understanding Earth s surfaces and summaries of outstanding research questions highlight future challenges and suggest productive new avenues for research Our future ability to adapt to geomorphic changes in the critical zone very much hinges upon how well landform scientists comprehend the dynamics of Earth s diverse surfaces This Treatise on Geomorphology provides a useful synthesis of the state of the discipline as well as highlighting productive research directions that Educators and students researchers will find useful Geomorphology has advanced greatly in the last 10 years to become a very interdisciplinary field Undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic will find the answers they need in this broad reference work which has been designed and written to accommodate their diverse backgrounds and levels of understanding Editor in Chief Prof J F Shroder of the University of Nebraska at Omaha is past president of the QG G section of the Geological Society of America and present Trustee of the GSA Foundation while being well respected in the geomorphology research community and having won numerous awards in the field A host of noted international geomorphologists have contributed state of the art chapters to the work Readers can be guaranteed that every chapter in this extensive work has been critically reviewed for consistency and accuracy by the World expert Volume Editors and by the Editor in Chief himself No other reference work exists in the area of Geomorphology that offers the breadth and depth of information contained in this 14 volume masterpiece From the foundations and history of geomorphology through to geomorphological innovations and computer modelling and the past and future states of landform science no stone has been left unturned

Glaciokarsts Márton Veress,Tamás Telbisz,Gábor Tóth,Dénes Lóczy,Dmitry A. Ruban,Jaroslav M. Gutak,2018-09-04 This book discusses the theoretical and practical issues of glaciokarsts After a research history a general description of glaciokarsts is provided Thereafter the glacial erosion on karst the karstic features of glaciokarsts the development of these features the karstic zones of glaciokarsts surface development of glaciokarsts case studies on glaciokarsts and an overview of the glaciokarsts of the Earth are presented

Cave Ecology Oana Teodora Moldovan,Lubomír Kováč,Stuart Halse,2019-01-05 Cave organisms are the monsters of the underground world and studying them invariably raises interesting questions about the ways evolution has equipped them to survive in permanent darkness and low energy environments Undertaking ecological studies in caves and other subterranean habitats is not only challenging because they are difficult to access but also because the domain is so different from what we know from the

surface with no plants at the base of food chains and with a nearly constant microclimate year round The research presented here answers key questions such as how a constant environment can produce the enormous biodiversity seen below ground what adaptations and peculiarities allow subterranean organisms to thrive and how they are affected by the constraints of their environment This book is divided into six main parts which address the habitats of cave animals their complex diversity the environmental factors that support that diversity individual case studies of cave ecosystems and of the conservation challenges they face all of which culminate in proposals for future research directions Given its breadth of coverage it offers an essential reference guide for graduate students and established researchers alike

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