

QUATERNARY SCIENCE REVIEWS

The International Journal of Earth, Climate and Life Interactions

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Quaternary Science Reviews

Antoinette Mannion



Quaternary Science Reviews:

Quaternary Science Reviews D. Q. Bowen, 1984-04-01 *Encyclopedia of Quaternary Science* Cary Mock, 2013-03-25

The second revised edition of the Encyclopedia of Quaternary Science Four Volume Set provides both students and professionals with an up to date reference work on this important and highly varied area of research There are lots of new articles and many of the articles that appeared in the first edition have been updated to reflect advances in knowledge since 2006 when the original articles were written The second edition will contain about 375 articles written by leading experts around the world This major reference work is richly illustrated with more than 3 000 illustrations most of them in colour Research in the Quaternary sciences has advanced greatly in the last 10 years especially since topics like global climate change geologic hazards and soil erosion were put high on the political agenda This second edition builds upon its award winning predecessor to provide the reader assured quality along with essential updated coverage Contains 357 broad ranging articles 4310 pages written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource for information in the field Facilitates teaching and learning The first edition was regarded by many as the most significant single overview of Quaternary science ever yet Editor in Chief Scott Elias has managed to surpass that in this second edition by securing even more expert reviews whilst retaining his renowned editorial consistency that enables readers to navigate seamlessly from one unfamiliar topic to the next

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

European Glacial Landscapes David Palacios, Philip D. Hughes, Vincent Jomelli, Luis M. Tanarro, 2023-10-21 European Glacial Landscapes The Holocene presents the current state of knowledge on glacial landscapes of Europe and nearby areas over the Holocene to deduce the influence of atmospheric and oceanic currents and the insolation forcing variability and volcanic activity on Holocene paleoclimates the existence of asynchronies in the timing of occurrence of glacier expansion and shrinkage during the Holocene time lags between the identification of oceanic and atmospheric changes and those occurring in glacial extension during the Holocene the role of Holocene glaciers on the climate of Europe and on sea level variability and the delimitation of landscapes that need special protection Students academics and researchers in Geography Geology Environmental Sciences Physics and Earth Science departments will find this book provides novel findings of all the major European Regions in a single publication with updated information about Holocene glacial geomorphology and paleo climatology and clear figures that model the landscapes covered Provides a synthesis and summary of glacial processes in Europe over the Holocene period Features research from experts in palaeo climatology palaeo oceanography and palaeo glaciology Includes access to a companion website with an interactive map photos of glacial features and geospatial data related to European Glacial Landscapes

Engineering Geology and Geomorphology of Glaciated and Periglaciated Terrains J.S. Griffiths, C.J. Martin, 2017-10-18 The Engineering Group of the Geological Society Working Party brought together experts in glacial and periglacial geomorphology Quaternary history engineering geology and geotechnical engineering to establish best practice when working in former glaciated and periglaciated environments The Working Party addressed outdated terminology and reviewed the latest academic research to provide an up to date understanding of glaciated and periglaciated terrains This transformative state of the art volume is the outcome of five years of deliberation and synthesis by the Working Party This is an essential reference text for practitioners

students and academics working in these challenging ground conditions The narrative style and a comprehensive glossary and photo catalogue of active and relict sediments structures and landforms make this material relevant and accessible to a wide readership

Sea Ice David N. Thomas, 2017-03-06 Over the past 20 years the study of the frozen Arctic and Southern Oceans and sub arctic seas has progressed at a remarkable pace This third edition of Sea Ice gives insight into the very latest understanding of the how sea ice is formed how we measure and model its extent the biology that lives within and associated with sea ice and the effect of climate change on its distribution How sea ice influences the oceanography of underlying waters and the influences that sea ice has on humans living in Arctic regions are also discussed Featuring twelve new chapters this edition follows two previous editions 2001 and 2010 and the need for this latest update exhibits just how rapidly the science of sea ice is developing The 27 chapters are written by a team of more than 50 of the worlds leading experts in their fields These combine to make the book the most comprehensive introduction to the physics chemistry biology and geology of sea ice that there is This third edition of Sea Ice will be a key resource for all policy makers researchers and students who work with the frozen oceans and seas

The Industrial Transformation of Subarctic Canada Liza Piper, 2010-01-01 Between 1821 and 1960 industrial economies took root in the North transgressing political geographies and superseding the historically dominant fur trade Imported southern scientists and sojourning labourers worked the Northwest and its industrial history bears these newcomers imprint This book reveals the history of human impact upon the North It provides a baseline grounded in historical and scientific evidence for measuring subarctic environmental change Liza Piper examines the sustainability of industrial economies the value of resource exploitation in volatile ecosystems and the human consequences of northern environmental change She also addresses northern communities historical resistance to external resource development and their fight for survival in the face of intensifying environmental and economic pressures

Global Environmental Change Antoinette Mannion, 2014-09-19 Now in its second edition This text has been extensively revised and rewritten to reflect the growth in environmental research during the last decade Human induced environmental change is occurring at such a rapid rate that inevitably the fundamental processes involved in biogeochemical cycling are being altered Global Environmental Change considers alterations to the biogeochemical cycles of carbon nitrogen sulphur and other elements as a result of industrial technological development and agriculture which have significantly altered the natural environment The book adopts a temporal and spatial approach to environmental change beginning with the natural environmental change of the Quaternary period and continuing with the culturally induced change since the inception of agriculture 10 000 years ago

Coastline Changes Jan Harff, William W. Hay, Daniel M. Tetzlaff, 2007-01-01 This volume contributes to the current discussion of the role of natural and anthropogenic driving forces for coastal processes and their socioeconomic consequences Special attention is paid to computerized tools that allow us based on reconstruction of paleodevelopments to predict the interference of processes on different time scales On the one hand the book provides an

overview of the current model developments in describing vertical crustal movement climate change forcing sea level variations the genesis of the basin fill along continental margins and the interference of these processes in coastal development On the other hand it describes coastal development in key areas for different climate zones and geological settings Coastline Changes is addressed to students and professionals in the geosciences archaeology social sciences economy and computer sciences It will foster interdisciplinary discussion for the purpose of developing integrated concepts for sustainable development of the coastal zones Publisher's website **Handbook of Sea-Level Research** Ian

Shennan, Antony J. Long, Benjamin P. Horton, 2015-02-19 Measuring sea level change be that rise or fall is one of the most pressing scientific goals of our time and requires robust scientific approaches and techniques This Handbook aims to provide a practical guide to readers interested in this challenge from the initial design of research approaches through to the practical issues of data collection and interpretation from a diverse range of coastal environments Building on thirty years of international research the Handbook comprises 38 chapters that are authored by leading experts from around the world The Handbook will be an important resource to scientists interested and involved in understanding sea level changes across a broad range of disciplines policy makers wanting to appreciate our current state of knowledge of sea level change over different timescales and many teachers at the university level as well as advanced level undergraduates and postgraduate research students wanting to learn more about sea level change Additional resources for this book can be found at www.wiley.com/go/shennan/sealevel

The Ancient Human Occupation of Britain Nick Ashton, Simon Lewis, Chris Stringer, 2010-11-12 The Ancient Human Occupation of Britain Project AHOB funded by the Leverhulme Trust began in 2001 and brought together researchers from a range of disciplines with the aim of investigating the record of human presence in Britain from the earliest occupation until the end of the last Ice Age about 12 000 years ago Study of changes in climate landscape and biota over the last million years provides the environmental backdrop to understanding human presence and absence together with the development of new technologies This book brings together the multidisciplinary work of the project The chapters present the results of new fieldwork and research on old sites from museum collections using an array of new analytical techniques Features an up to date treatment of the record of human presence in the British Isles during the Palaeolithic period 700 000 10 000 years before present Takes multidisciplinary approach that includes archaeology geochemistry geochronology stratigraphy and sedimentology Coincides with the culmination of the AHOB project in 2010 providing a benchmark statement on the record of human occupation in Britain that can be utilized and tested by future research

The SAGE Handbook of Environmental Change John A Matthews, 2012-01-31 The SAGE Handbook of Environmental Change is an extensive survey of the interdisciplinary science of environmental change including recent debates on climate change and the full range of other natural and anthropogenic changes affecting the Earth ocean atmosphere system in the past present and future It examines the historic importance present status and future prospects of

the field over two volumes With more than 40 chapters the books situate the defining characteristics and key paradigms within a state of the art review of the field including its changing nature and diversity of approaches evidence base key theoretical arguments resonances with other disciplines and relationships between theory research and practice Opening with a detailed contextualizing essay by the editors the work is arranged into six parts Part One Approaches to Understanding Environmental Change Part Two Evidence of Environmental Change and the Geo ecological Response Part Three Causes Mechanisms and Dynamics of Environmental Change Part Four Key Issues of Human induced Environmental Changes and Their Impacts Part Five Patterns Processes and Impacts of Environmental Change at the Regional Scale Part Six Responses of People to Environmental Change and Implications for Society Global in its coverage scientific and theoretical in its approach the books bring together an international set of respected editors and contributors to provide an exciting timely addition to the literature on climate change With the subjects interdisciplinary framework this book will appeal to academics researchers postgraduates and practitioners in a variety of disciplines including geography geology ecology environmental science archaeology anthropology politics and sociology

Geologic Time Scale 2020 Felix Gradstein, James G. Ogg, Mark D. Schmitz, Gabi M. Ogg, 2020-10-30 Geologic Time Scale 2020 2 volume set contains contributions from 80 leading scientists who present syntheses in an easy to understand format that includes numerous color charts maps and photographs In addition to detailed overviews of chronostratigraphy evolution geochemistry sequence stratigraphy and planetary geology the GTS2020 volumes have separate chapters on each geologic period with compilations of the history of divisions the current GSSPs global boundary stratotypes detailed bio geochem sequence correlation charts and derivation of the age models The authors are on the forefront of chronostratigraphic research and initiatives surrounding the creation of an international geologic time scale The included charts display the most up to date international standard as ratified by the International Commission on Stratigraphy and the International Union of Geological Sciences As the framework for deciphering the history of our planet Earth this book is essential for practicing Earth Scientists and academics Completely updated geologic time scale Provides the most detailed integrated geologic time scale available that compiles and synthesizes information in one reference Gives insights on the construction strengths and limitations of the geological time scale that greatly enhances its function and its utility

The Geology of Scotland, 5th edition (hardback) Martin Smith, Rob Strachan, 2024-07-25 Although a small country Scotland's geology is complex internationally renowned and offers an accessible outdoor research laboratory and training ground for earth science The onshore and offshore geology together encompass examples of all Earth's geological periods and preserve many classic examples of sedimentary basins and orogenic belts Palaeontological findings have provided key evidence for the evolution of life With a wide spectrum of contributors full colour figures and photographs and for each chapter a Topic Box highlighting key research developments and challenges this 5th edition of The Geology of Scotland represents a major update and expansion from the 4th edition A

revised Introduction summarizes the geological evolution of Scotland the nature of the crust and the societal relevance of geology to climate change and sustainability The final three chapters provide a modern view on energy water and minerals environmental concerns and geoconservation The intervening chapters cover the geological periods including much new geochronological data and exciting new palaeontological discoveries Geology's Significant Sites and their Contributions to Geoheritage R. M. Clary, E.J. Pyle, W.M. Andrews, 2024-07-23 The contributions in this book explore several geologically significant sites and in doing so acknowledge and explore not just the geological exposures themselves but also the people and issues that are fundamentally intertwined with the history of our science and its impact on our society Through selective examples of outcrops and locales integral to the history of geology we explore the evolution of modern geology as well as the geodiversity and geoheritage of our planet While the volume is far from comprehensive the chapters contained herein detail a range for geoheritage value scale of geoheritage sites and potential for geoheritage opportunities that will promote a broader richer understanding of the complexity of the geoheritage of Earth Importantly many chapters offer a cautionary tale of sites almost lost to posterity and submit their take away lessons for community mobilization towards geoheritage site protection Sand Dunes of the Northern Hemisphere: Distribution, Formation, Migration and Management Lu Qi, Mahesh K. Gaur, Victor R. Squires, 2023-12-15 Volume 2 of the book Sand Dunes of the Northern Hemisphere is sub titled Characteristics Dynamics and Provenance of Sand Dunes in the Northern Hemisphere It brings together a vast body of information and insight into sand dune and desert systems from North Asia Central Asia North Africa and the Middle East Chapters from the Russian Federation include studies on dune systems within the permafrost zone and there is a case study from temperate zone dune system in coastal Japan Volume 2 Characteristics Dynamics and Provenance of Sand Dunes in the Northern Hemisphere of 16 chapters in three Parts focusses on Saharan Africa Egypt and Middle East and gives attention to sand mobility and encroachment with case studies from a number of countries where these matters are of concern We also include chapters on the remote dunes in the permafrost zone and in the hyper arid deserts of Iran Case studies are used to highlight the characteristics of dunes and their interaction with humans in several widely divergent settings Volume 2 concludes with some musing on the value of study of the past as key to the future and speculates on what the future might hold in the light of a warmer and drier Earth and a rise in sea level that threaten large tracts of low lying land with marine incursions and destruction from storm surge PART 4 Sand Mobility and Encroachment The seven chapters in this Part examine the real world impact of sand encroachment and dune migration on people and their economic activities and the health welfare and financial implications related to destruction of infrastructure including human habitations PART 5 Sand Dune Landscapes Distribution Formation and Management Seven Case studies from several geographic regions in Africa the Middle East north east Asia are presented here to demonstrate the underlying mechanisms in dune formation and the diverse approaches to their management Human impacts such as sand mining tourism development combine with natural forces like

climate variability to challenge the realization of an optimum management strategy

PART 6 Concluding Thoughts Coping with an Unknown Future from a Little known Past

The two chapters in Part 6 have special roles We are privileged to publish new research findings that are summarized here in Chapter 38 from extensive and detailed work conducted in the Kyzyl Kum and Karakum sand seas of Central Asia There is a strong belief that further study of the little known past such as revealed in this study could unlock clues as to what a future Earth might look like This leads on to speculation in Chapter 39 about the implications of what we already know about global change not only climate change and the impact of the Anthropocene on the dune systems both inland and coastal Sea level rise marine incursions and an increase in extreme weather events will affect dune systems and sand seas on the Northern Hemisphere and beyond

The Last Interglacial-Glacial Transition in North America Peter U. Clark, Peter D. Lea, 1992-01-01 Focuses on the last time glaciers spread across the continent using the records of former ice sheets glaciers and pluvial lakes to understand the response of North American ice sheets and glaciers to the climate change that ended the last before ours interglacial period The 21 papers most from

Encyclopedia of Ocean Sciences, 2019-04-12 The oceans cover 70% of the Earth's surface and are critical components of Earth's climate system This new edition of Encyclopedia of Ocean Sciences Six Volume Set summarizes the breadth of knowledge about them providing revised up to date entries as well coverage of new topics in the field New and expanded sections include microbial ecology high latitude systems and the cryosphere climate and climate change hydrothermal and cold seep systems The structure of the work provides a modern presentation of the field reflecting the input and different perspective of chemical physical and biological oceanography the specialized area of expertise of each of the three Editors in Chief In this framework maximum attention has been devoted to making this an organic and unified reference Represents a one stop organic information resource on the breadth of ocean science research Reflects the input and different perspective of chemical physical and biological oceanography the specialized area of expertise of each of the three Editors in Chief New and expanded sections include microbial ecology high latitude systems and climate change Provides scientifically reliable information at a foundational level making this work a resource for students as well as active researchers

The SAGE Handbook of Geomorphology Kenneth J Gregory, Andrew S Goudie, 2011-06-22 Geomorphology is the study of the Earth's diverse physical land surface features and the dynamic processes that shape these features Examining natural and anthropogenic processes The SAGE Handbook of Geomorphology is a comprehensive exposition of the fundamentals of geomorphology that examines form process and applications of the discipline Organized into five substantive sections the Handbook is an overview of Foundations and Relevance including the nature and scope of geomorphology the origins and development of geomorphology the role and character of theory in geomorphology geomorphology and environmental management and geomorphology and society Techniques and Approaches including observations and experiments geomorphological mapping the significance of models process and form dating surfaces and sediment remote sensing in

geomorphology GIS in geomorphology biogeomorphology human activity Process and Environment including the evolution of regolith weathering fluids flows and fluxes sediment transport and deposition hill slopes riverine environments glacial geomorphology periglacial environments coastal environments aeolian environments tropical environments karst and karst processes Environmental Change including landscape evolution and tectonics interpreting quaternary environments environmental change disturbance and responses to geomorphic systems Conclusion including challenges and perspectives and a concluding review The Handbook has contributions from 48 international authors and was initially organized by the International Association of Geomorphologists This will be a much used and much cited reference for researchers in Geomorphology Physical Geography and the Environmental Sciences **Extreme Depositional Environments** Marjorie A. Chan, Allen William Archer, 2003-01-01

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