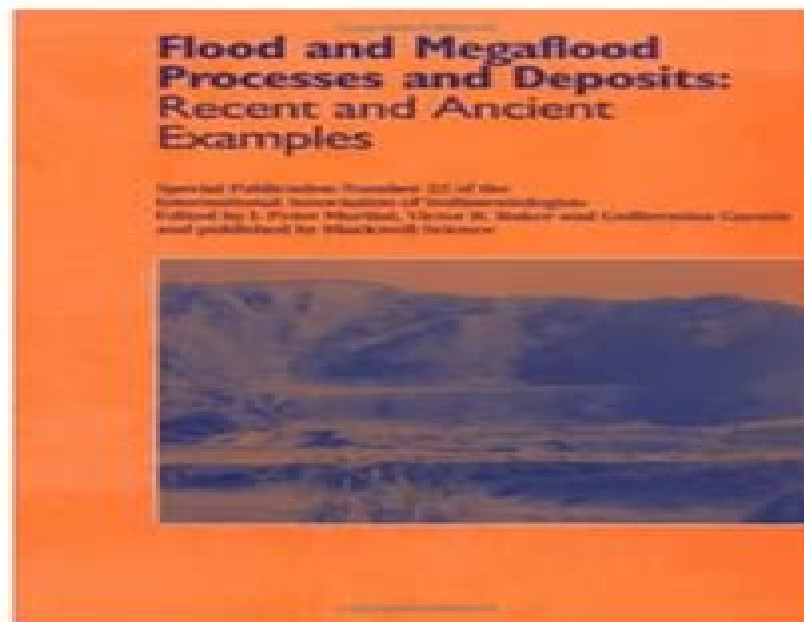


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Flood and Megaflood Processes and Deposits I. Peter Martini, V. R. Baker, Guillermina Garzón, 2002-03-29 The aim of this publication is the understanding of large floods and their impact on the Earth's surface. The major objectives are 1 to take a second look at what constitutes a megaflood that the principle of uniformitarianism is at some loss to explain and 2 to try to determine what could happen in such large floods by analyzing those that occur in front of glaciers in alluvial fans and in alluvial valleys. The products of these floods are presented in terms of sedimentary deposits, erosional features, and damage to human activities. The volume bears out the concept that sedimentological analysis can be a powerful tool not only for reconstructing processes that have acted on ancient landscapes but also as a technique for risk assessment of certain troubled areas. Therefore, this volume is of interest not only to sedimentologists, geomorphologists, but also to engineers, land-use planners, and anyone interested in the interrelation between humans and the environment. If you are a member of the International Association of Sedimentologists, for purchasing details please see <http://www.iasnet.org/publications/details.asp?code=SP32>.

Megaflooding on Earth and Mars Devon M. Burr, Paul A. Carling, Victor R. Baker, 2009-09-24 Megaflooding is the sudden discharge of exceptional volumes of water. Megafloods have significantly altered the terrain of Earth and Mars and may have acted as triggers for climate change on these planets. Recently, research into megaflooding has made important advances on Earth: real-time measurements of contemporary floods in Iceland complement research into older and larger terrestrial floods while on Mars, terabytes of data from several spacecraft orbiting that planet are dramatically revising our view of flooding there. Beginning with a historical overview of flood science, the book presents sections on morphology and mechanisms, flood sedimentology, and modelling, each illustrated with examples from Earth and Mars. By juxtaposing terrestrial and Martian research, this volume creates a unique synthesis to further our understanding of these enormous paleoflood events. It is an invaluable reference for researchers and students of hydrology, geomorphology, sedimentology, and

planetary science as well as environmental and hydraulic engineers *The New Answers Book Volume 2* Ken Ham, 2008-05-01 What happens when you have more hot questions on the Bible and creationism than you can answer in one book You create a second volume The New Answers Book 2 explores over 30 exciting and faith affirming topics including The fall of Lucifer and the origin of evil When does life begin and why does it matter Is evolution a religion and why should I care Archaeology Egyptian Chronology and the great flood Could early biblical figures like Noah really live to over 900 years of age What was the Star of Bethlehem and how did the wise men follow it The Evolutionization of our culture including intelligent design gay marriage Hollywood movies and more Explore these and other topics answered biblically and logically in this book from the world s largest apologetics ministry Answers in Genesis Contributors include Ken Ham Dr Andrew Snelling Dr Jason Lisle Dr Elizabeth Mitchell Dr Danny Faulkner Mike Riddle and more *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

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Dating Torrential Processes on Fans and Cones Michelle

Schneuwly-Bollschweiler, Markus Stoffel, Florian Rudolf-Miklau, 2012-07-15 This book provides a detailed overview on methods used for the dating of past torrential activity on fans and cones and fosters the discussion on the impact of past and potential future climate change on torrential processes The book has a clear focus on the practical applications of these methods complemented by case studies The limits of each dating method in case of excessive natural and human interventions on fans and cones are shown

Fire-Breathing Dinosaurs? The Hilarious History of Creationist Pseudoscience at Its Silliest Philip J. Senter, 2019-03-14 A dinosaur book like no other this irreverent chronicle of science and pseudoscience takes the reader on a journey through numerous bizarre ideas about ancient reptiles Were dragon legends inspired by human encounters with fire breathing dinosaurs Do the Bible and other ancient works of literature and art depict dinosaurs Astoundingly those and other strange notions have infiltrated grade school science textbooks This expos unmasks the errors that underlie such notions and reveals the science that flattens them while treating readers to explanations of rocket fuel nuclear power plants the electric eel s shocking capabilities and how the young Earth creationist position contradicts the very scripture that it strives to uphold Finding humor in absurdity the book shows fans of science religious studies folklore and fire that young Earth creationist dinosaur pseudoscience is deeply comic once one gets to know it properly

Encyclopedia of Snow, Ice and Glaciers Vijay P. Singh, Pratap Singh, Umesh K. Haritashya, 2011-06-29 The earth s cryosphere which includes snow glaciers ice caps ice sheets ice shelves sea ice river and lake ice and permafrost contains about 75% of the earth s fresh water It exists at almost all latitudes from the tropics to the poles and plays a vital role in controlling the global climate system It also provides direct visible evidence of the effect of climate change and therefore requires proper understanding of its complex dynamics This encyclopedia mainly focuses on the various aspects of snow ice and glaciers but also covers other cryospheric branches and provides up to date information and basic concepts on relevant topics It includes alphabetically arranged and professionally written comprehensive and authoritative academic articles by well known international experts in individual fields The encyclopedia contains a broad spectrum of topics ranging from the atmospheric processes responsible for snow formation transformation of snow to ice and changes in their properties classification of ice and glaciers and their worldwide distribution glaciation and ice ages glacier dynamics glacier surface and subsurface characteristics geomorphic processes and landscape formation hydrology and sedimentary systems permafrost

degradation hazards caused by cryospheric changes and trends of glacier retreat on the global scale along with the impact of climate change This book can serve as a source of reference at the undergraduate and graduate level and help to better understand snow ice and glaciers It will also be an indispensable tool containing specialized literature for geologists geographers climatologists hydrologists and water resources engineers as well as for those who are engaged in the practice of agricultural and civil engineering earth sciences environmental sciences and engineering ecosystem management and other relevant subjects

Fluvial Sedimentology VII Michael Blum, Susan Marriott, Suzanne Leclair, 2009-03-05 IAS Special Publication 35 Fluvial Sedimentology VII comprises of a series of peer reviewed papers that were initially presented at the 7th International Conference on Fluvial Sedimentology held in Lincoln Nebraska on August 6-10 2001 The 29 papers in this volume reflect the topical and geographic diversity of exciting research conducted by fluvial sedimentologists at the beginning of the 21st century Themes represented in this volume include a flow sediment transport and bedform dynamics b characteristics of modern fluvial landforms environments and systems c physical analogue and numerical modeling of fluvial systems d the responses of Quaternary fluvial systems to climate change active tectonics and or sea level change and e characteristics of pre Quaternary fluvial deposits and evolution of pre Quaternary fluvial systems

Iceland - Modern Processes and Past Environments C. Caseldine, A. Russell, J. Hardardóttir, O. Knudsen, 2005-04-28 Iceland provides an unique stage on which to study the natural environment both past and present and it is understanding both aspects of reconstructing the past and observing and interpreting the present that form the focus of the contributions to this volume The papers are all written by active researchers and incorporate both reviews and new data Although concentrating largely on the recent Quaternary timescale a wide range of topics is explored including subglacial volcanism onshore and offshore evidence for the Last Glacial Maximum and subsequent deglaciation current glacial characteristics including j kulhlaups and glacial landsystems soil development Holocene ecosystem change current oceanography impacts of volcanic sulphur loading chemical weathering and the CO₂ budget and documentary evidence for historical climate The key element of the volume is that for the first time it provides a wide overview of a range of topics for which Iceland provides an almost unparalleled laboratory emphasizing the importance of research on this small island for studies over a much broader global scale These reviews point the way to future research directions and are supplemented by extensive illustrations and a comprehensive bibliography Wide range of related topics covered both from a present day and quaternary perspective Reviews from scientists active in each research area across a range of subjects providing both overviews and new data supplemented by an extensive bibliography Extensive illustrations and examples from the field

[Encyclopedia of Quaternary Science](#), 2006-11-24 The quaternary sciences constitute a dynamic multidisciplinary field of research that has been growing in scientific and societal importance in recent years This branch of the Earth sciences links ancient prehistory to modern environments Quaternary terrestrial sediments contain the fossil remains of existing species of flora and fauna and their

immediate predecessors Quaternary science plays an integral part in such important issues for modern society as groundwater resources and contamination sea level change geologic hazards earthquakes volcanic eruptions tsunamis and soil erosion With over 360 articles and 2 600 pages many in full color the Encyclopedia of Quaternary Science provides broad ranging up to date articles on all of the major topics in the field Written by a team of leading experts and under the guidance of an international editorial board the articles are at a level that allows undergraduate students to understand the material while providing active researchers with the latest information in the field Also available online via ScienceDirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit www.info.sciencedirect.com 360 individual articles written by prominent international authorities encompassing all important aspects of quaternary science Each entry provides comprehensive in depth treatment of an overview topic and presented in a functional clear and uniform layout Reference section provides guidance for further research on the topic Article text supported by full color photos drawings tables and other visual material Writing level is suited to both the expert and non expert

Contributions to Modern and Ancient Tidal Sedimentology Bernadette Tessier, Jean-Yves Reynaud, 2016-03-03 Tidal deposits have been a specific research topic for about 40 years and whilst this has resulted in a proliferation of papers in scientific journals there have only been a few book length syntheses Over the years tidal sedimentology has been reinforced by fluid mechanics and numerical modelling but has remained rooted in facies and stratigraphic studies Recent developments in tidal sedimentology lean toward a more quantitative assessment of the imprint of tides in the facies record of intertidal and shallow subtidal areas They highlight the increasing relevance of tidal deposits studies from high resolution subsurface reservoir geology to climate change and sea level rise This volume gathers 17 contributions to the Tidalites 2012 congress held in Caen France It reflects current advances in the sedimentology and stratigraphy of tidal deposits in both ancient and modern environments It shows the current diversity of this field of research through a wide spectrum of methods including remote sensing in situ hydrodynamical measurements and ichnology in addition to classic field studies and petrography

The SAGE Handbook of Geomorphology Kenneth J Gregory, Andrew S Goudie, 2011-06-13 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 Changes in Flood Risk in Europe Zbigniew W. Kundzewicz, 2019-04-30 This book delivers a wealth of information on changes in flood risk in Europe and considers causes for change The temporal coverage is mostly focused on post 1900 events reflecting the typical availability of data but some information on earlier flood events is also included **Preservation of Random Megascala Events on Mars and Earth** Mary G. Chapman, Laszlo P. Keszthelyi, 2009 *Quaternary Carbonate and Evaporite Sedimentary Facies and Their Ancient Analogues* Christopher G. St. C. Kendall, Abdulrahman S. Alsharhan, 2011-02-18 This book is part of the International Association of Sedimentologists IAS Special Publications The Special Publications from the IAS are a set of thematic volumes edited by specialists on subjects of central interest to sedimentologists Papers are reviewed and printed to the same high standards as those published in the journal Sedimentology and several of these volumes have become standard works of reference This volume commemorates the eclectic research of Douglas James Shearman into evaporites which was initiated by his studies of the prograding UAE coastal sabkhas or salt flats that incorporate evaporite minerals which displace and replace earlier carbonate sediments His subsequent proselytization of the study of ancient evaporites in sedimentary sections all over the world led to fundamental advances in our understanding of arid zone carbonate sedimentology The papers presented here are based on presentations made in Abu Dhabi UAE 12-14th October 2004 and 7th-8th November 2006 They provide a retrospective from the 1960s and 70s of Holocene evaporites and carbonates recapturing Shearman's contribution by revisiting the Holocene coastal evaporite and carbonate sediments of the Arabian Persian Gulf from Abu Dhabi Qatar and Oman The first set of papers considers these sediments from the perspective of their coastal geomorphology sedimentary character and their geochemistry Later papers examine the significance of these settings in the ancient geological section world wide including examples from the Mesozoic Cenozoic of the Moroccan Atlantic margin and the Upper Jurassic Arab Formation of the Arabian Gulf Braided Rivers Gregory H. Sambrook Smith, James L. Best, Charlie S. Bristow, Geoffrey E. Petts, 2009-03-05 This important book brings together eighteen cutting edge research papers first presented at the Second International Conference on Braided Rivers It includes the latest research on the dynamics deposits and ecology of these rivers Essential reading for geomorphologists earth scientists engineers and

ecologists with a pure and applied interest in the study modelling and management of braided rivers *Glaciers and Glaciation, 2nd edition* Douglas Benn, David J A Evans, 2014-02-04 *Glaciers and Glaciation* is the classic textbook for all students of glaciation Stimulating and accessible it has established a reputation as a comprehensive and essential resource In this new edition the text references and illustrations have been thoroughly updated to give today's reader an up to the minute overview of the nature origin and behaviour of glaciers and the geological and geomorphological evidence for their past history on earth The first part of the book investigates the processes involved in forming glacier ice the nature of glacier climate relationships the mechanisms of glacier flow and the interactions of glaciers with other natural systems such as rivers lakes and oceans In the second part the emphasis moves to landforms and sediment the interpretation of the earth's glacial legacy and the reconstruction of glacial depositional environments and palaeoglaciology **Most Unimaginably Strange** Chris Caseldine, 2021-11-11 For all who yearn to travel to the home of the sagas a beautifully illustrated companion to the terrain of Iceland from puffins to ponies glaciers and volcanoes to legendary trolls Described by William Morris as most unimaginably strange the landscape of Iceland has fascinated and inspired travelers scientists artists and writers throughout history This book provides a contemporary understanding of the landscape as a whole not only its iconic glaciers and volcanoes but also its deserts canyons plants and animals The book examines historic and modern scientific studies of the landscape and animals as well as accounts of early visitors to the land These were captivating people some eccentric but most drawn to Iceland by an enthrallment with all things northern a desire to experience the land of the sagas or plain scientific and touristic curiosity Featuring many spectacular illustrations this is a fine exploration of a most singular landscape **The Great Basin** Donald Grayson, 2011-04-18 Covering a large swath of the American West the Great Basin centered in Nevada and including parts of California Utah and Oregon is named for the unusual fact that none of its rivers or streams flow into the sea This fascinating illustrated journey through deep time is the definitive environmental and human history of this beautiful and little traveled region home to Death Valley the Great Salt Lake Lake Tahoe and the Bonneville Salt Flats Donald K Grayson synthesizes what we now know about the past 25 000 years in the Great Basin its climate lakes glaciers plants animals and peoples based on information gleaned from the region's exquisite natural archives in such repositories as lake cores packrat middens tree rings and archaeological sites A perfect guide for students scholars travelers and general readers alike the book weaves together history archaeology botany geology biogeography and other disciplines into one compelling panorama across a truly unique American landscape

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