

A PRACTICAL GUIDE TO THE STUDY OF GLACIAL SEDIMENTS

Edited by David J.A. Evans and Douglas I. Benn
Second Edition



QRA
Quaternary Research Association



Practical Guide To The Study Of Glacial Sediments

Kevin Hefferan, John O'Brien



Practical Guide To The Study Of Glacial Sediments:

A Practical Guide to the Study of Glacial Sediments David J. A. Evans, Douglas I. Benn, 2014-04-23 Sediments are the most valuable form of physical evidence for past Earth surface processes. They have the potential to build up an archive of events and provide a window into the past. Through careful examination of sediments the shifting patterns of surface processes across space and time are revealed, allowing us to reconstruct past environments and environmental change. A Practical Guide to the Study of Glacial Sediments is a guide to the standard techniques employed to read the sedimentary record of former glaciers and ice sheets. It demonstrates that the often complex and fragmentary glacial sedimentary record can, when examined systematically and rationally, provide detailed insights into former environments and climates in places where no other evidence is available. The complementary techniques covered in this book include facies description, grain size analysis, clast form assessment, clast macrofabric analysis, micromorphology, particle lithology, and assessment of engineering properties. They yield consistent and meaningful results in a range of glacial depositional environments throughout the world, from the high Arctic to the Himalayas. A Practical Guide to the Study of Glacial Sediments provides students and researchers with a clear and accessible guide to recording and interpreting glacial successions wherever the location. *Selected*

Extracts From: A Practical Guide to the Study of Glacial Sediments D.J.A. Evans, D.I. Benn, 2004

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.

Environmental Geology Workbook Jack W. Travis, 2019-02-27 Environmental geologists use a wide range of geologic data to solve environmental problems and conflicts. Professionals and academics in this field need to know how to gather information on such diverse conditions as soil type, rock structure, and groundwater.

flow and then utilize it to understand geological site conditions Field surveys maps well logs bore holes ground penetrating radar aerial photos geologic literature and more help to reveal potential natural hazards in an area or how to remediate contaminated sites This new workbook presents accessible activities designed to highlight key concepts in environmental geology and give students an idea of what they need to know to join the workforce as an environmental geologist engineering geologist geological engineer or geotechnical engineer Exercises cover Preparation data collection and data analysis Descriptive and engineering properties of earth materials Basic tools used in conjunction with geoenvironmental investigations Forces operating on earth materials within the earth Inanimate forces operating on earth materials at the surface of the earth Human activities operating on earth materials Each activity encourages students to think critically and develop deeper knowledge of environmental geology

Glacier Science and Environmental Change Peter G. Knight, 2008-04-15 Glacier Science and Environmental Change is an authoritative and comprehensive reference work on contemporary issues in glaciology It explores the interface between glacier science and environmental change in the past present and future Written by the world's foremost authorities in the subject and researchers at the scientific frontier where conventional wisdom of approach comes face to face with unsolved problems this book provides state of the art reviews of the key topics in glaciology and related disciplines in environmental change cutting edge case studies of the latest research an interdisciplinary synthesis of the issues that draw together the research efforts of glaciologists and scientists from other areas such as geologists hydrologists and climatologists color plate section with selected extra figures provided in color at www.blackwellpublishing.com/knight The topics in this book have been carefully chosen to reflect current priorities in research the interdisciplinary nature of the subject and the developing relationship between glaciology and studies of environmental change Glacier Science and Environmental Change is essential reading for advanced undergraduates postgraduate research students and professional researchers in glaciology geology geography geophysics climatology and related disciplines

X-ray Imaging of the Soil Porous Architecture Sacha Jon Mooney, Iain M. Young, Richard J. Heck, Stephan Peth, 2022-11-28 The advent of X ray Computed Tomography CT as a tool for the soil sciences almost 40 years ago has revolutionised the field Soil is the fragile thin layer of material that exists above earth's geological substrates upon which so much of life on earth depends However a major limitation to our understanding of how soils behave and function is due to its complex opaque structure that hinders our ability to assess its porous architecture without disturbance X ray imagery has facilitated the ability to truly observe soil as it exists in three dimensions and across contrasting spatial and temporal scales in the field in an undisturbed fashion This book gives a comprehensive overview of the state of the art in a variety of application areas where this type of imaging is used including soil water physics and hydrology agronomic management of soils and soil plant microbe interactions It provides the necessary details for entry level readers in the crucial areas of sample preparation scanner optimisation and image processing and analysis Drawing on experts across the globe

from both academia and industry the book covers the necessary dos and don'ts but also offers insights into the future of both technology and science The wider application of the book is provided by dedicated chapters on how the data from such imagery can be incorporated into models and how the technology can be interfaced with other relevant technical applications The book ends with a future outlook from the four editors each of whom has over 20 years of experience in the application of X-ray CT to soil science

Landscapes and Landforms of Scotland Colin K. Ballantyne, John E. Gordon, 2021-08-24 This book provides an appealing and informative overview of the outstanding landforms and landscapes of Scotland Scotland is internationally renowned for the diversity of its geology landforms and landscapes The rock record spans most of geological time from the Archaean to the Palaeogene and represents the outcome of tectonic plate movements associated geological processes and sea level and climate changes Scotland incorporates primeval gneiss landscapes the deeply eroded roots of the Caledonian mountain chain landscapes of extensional tectonics and rifting and eroded remnants of volcanic complexes that were active when the North Atlantic Ocean opened during the Palaeogene The present relief reflects uplift and deep weathering during the Cenozoic strongly modified during successive episodes of Pleistocene glaciation This striking geodiversity is captured in this book through 29 chapters devoted to the evolution of Scotland's scenery and locations of outstanding geomorphological significance including ancient palaeosurfaces landscapes of glacial erosion and deposition evidence of postglacial landscape modification by landslides rivers and wind and coastal geomorphology Dedicated chapters focus on Ice Age Scotland and the associated landscapes which range from alpine type mountains and areas of selective glacial erosion to ice moulded and drift covered lowlands and incorporate accounts of internationally renowned sites such as the Parallel Roads of Glen Roy the Cairngorm Mountains and the inselbergs of Assynt Other chapters consider the record of postglacial rock slope failures such as the famous landslides of Trotternish on Skye and the record of fluvial changes since deglaciation The sea level history of Scotland is addressed in terms of its raised and submerged shorelines while several chapters discuss the contrasting coastal landscapes which range from the spectacular sea cliffs of Shetland and Orkney to the beaches and dunes of eastern Scotland The role of geoconservation in preserving Scotland's outstanding geomorphological heritage is outlined in the final chapter The book offers an up to date and richly illustrated reference guide for geomorphologists other Earth scientists geographers conservationists and all those interested in geology physical geography geomorphology geotourism geoheritage and environmental protection

Geomorphology Mateo Gutierrez, 2012-12-07 This book provides a detailed coverage of the landforms of Planet Earth and the processes that shaped them The study of these morphologies some of which formed during past geological periods under environmental conditions very different from those of today makes it possible to reconstruct the evolution of relief and to infer environmental changes that have involved geological media the climate or human activity A major advance of Geomorphology in recent decades is the development of techniques that make it possible to quantify morphogenetic processes and rates at which forms change

under different environmental conditions The development of Geochronology or absolute dating methods is helping us correct the limitations of relative dating that have prevailed in Geomorphology for many years The ability to assign numerical ages to both landforms and deposits opens up multiple possibilities for reconstructing the evolution of relief making correlations calculating rates and estimating recurrence periods A theme of major concern facing people today is the possible warming of the planet due to the release of greenhouse gases into the environment Investigations conducted by the scientific community show that this temperature increase is at least partially anthropogenic Given this more than probable cause and effect relationship the most sensible and prudent path is to design and apply mitigation measures to alleviate this heating that can negatively affect both the natural environment and human society The information that Geomorphology can provide on the recent past Historical Geomorphology may be very useful in making predictions on the activity of these potentially dangerous processes in the future and on the possible effects of environmental changes The aim of this book is to provide a general vision of the multiple aspects of Geomorphology and to provide a methodological foundation to approach the study of various branches of geomorphology To this end the book contains a basic bibliography that can be used for future research In addition applied aspects of Geomorphology are covered at the end of each chapter to provide knowledge of the activities of geomorphologists in the professional world

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

Reconstructing Quaternary Environments J. John Lowe, Michael J.C Walker, 2014-10-28 This third edition of

Reconstructing Quaternary Environments has been completely revised and updated to provide a new account of the history and scale of environmental changes during the Quaternary. The evidence is extremely diverse ranging from landforms and sediments to fossil assemblages and geochemical data and includes new data from terrestrial marine and ice core records. Dating methods are described and evaluated while the principles and practices of Quaternary stratigraphy are also discussed. The volume concludes with a new chapter which considers some of the key questions about the nature causes and consequences of global climatic and environmental change over a range of temporal scales. This synthesis builds on the methods and approaches described earlier in the book to show how a number of exciting ideas that have emerged over the last two decades are providing new insights into the operation of the global earth ocean atmosphere system and are now central to many areas of contemporary Quaternary research. This comprehensive and dynamic textbook is richly illustrated throughout with full colour figures and photographs. The book will be of interest to undergraduates postgraduates and professionals in Earth Science Environmental Science Physical Geography Geology Botany Zoology Ecology Archaeology and Anthropology.

Encyclopedia of Environmental Change John A Matthews, 2013-12-13. Accessibly written by a team of international authors the Encyclopedia of Environmental Change provides a gateway to the complex facts concepts techniques methodology and philosophy of environmental change. This three volume set illustrates and examines topics within this dynamic and rapidly changing interdisciplinary field. The encyclopedia includes all of the following aspects of environmental change: Diverse evidence of environmental change including climate change and changes on land and in the oceans; Underlying natural and anthropogenic causes and mechanisms; Wide ranging local regional and global impacts from the polar regions to the tropics; Responses of geo ecosystems and human environmental systems in the face of past present and future environmental change; Approaches methodologies and techniques used for reconstructing dating monitoring modelling projecting and predicting change; Social economic and political dimensions of environmental issues; environmental conservation and management and environmental policy. Over 4 000 entries explore the following key themes and more: Conservation; Demographic change; Environmental management; Environmental policy; Environmental security; Food security; Glaciation; Green Revolution; Human impact on environment; Industrialization; Land use change; Military impacts on environment; Mining and mining impacts; Nuclear energy; Pollution; Renewable resources; Solar energy; Sustainability; Tourism; Trade; Water resources; Water security; Wildlife conservation. The comprehensive coverage of terminology includes layers of entries ranging from one line definitions to short essays making this an invaluable companion for any student of physical geography environmental geography or environmental sciences.

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 Advances in Geomorphology and Quaternary Studies in Argentina Pablo Bouza,Jorge Rabassa,Andrés Bilmes,2021-02-05 This book presents selected research highlights from the Seventh Argentine Geomorphology and Quaternary Studies Congress hosted at Puerto Madryn Northern Patagonia Argentina by the Argentine Association of Geomorphology and Quaternary Studies AACYG The congress included special sessions symposia invited lectures and posters on the following topics Quaternary stratigraphy and geochronology paleontology diatoms mollusks foraminifera palynology phytoliths paleobotany vertebrates dendrochronology climate change paleoclimate Pampean Quaternary paleolimnology paleomagnetism environmental magnetism hydrogeochemical processes geoarchaeology geomorphology structural geology and neotectonics paleosurfaces volcanism geological hazards assets geomorphosites and digital mapping The Scientific Committee of the Congress has selected the papers published in this volume from more than 150 contributions in many different disciplines **Geological and Soil Evidence** Kenneth Pye,2007-04-19 The forensic potential of geological and soil evidence has been recognized for more than a century but recently these types of evidence are used much more widely as an investigative intelligence tool and as evidence in court There is however still a poor understanding of the potential value and the limitations of geological and soil evidence am *The Geological Record of Neoproterozoic Glaciations* Emmanuelle Arnaud,Galen P. Halverson,Graham Shields-Zhou,2011 In recent years interest in Neoproterozoic glaciations has grown as their pivotal role in Earth system evolution has become increasingly clear One of the main goals of the IGCP Project number 512 was to produce a synthesis of newly available information on Neoproterozoic successions worldwide This Memoir consists of a series of overview chapters followed by site specific chapters The overviews cover key topics including the history of research on Neoproterozoic glaciations identification of glacial deposits chemostratigraphic techniques and datasets palaeomagnetism biostratigraphy geochronology and climate modelling The site specific chapters include reviews of the history of research on these rocks and up to date syntheses of the structural framework tectonic setting palaeomagnetic geochronological constraints physical biological and chemical stratigraphy and descriptions of the glaciogenic and associated strata including economic deposits *Earth Materials* Kevin Hefferan,John O'Brien,2010-11-09 Minerals and rocks form the foundation of geologic studies This new textbook has been written to address the needs of students at the increasing number of universities that have compressed separate mineralogy and petrology courses into a one or two semester Earth materials course Key features of this book include equal coverage of mineralogy sedimentary petrology igneous petrology and metamorphic petrology copious field examples and regional

relationships with graphics that illustrate the concepts discussed numerous case studies to show the uses of earth materials as resources and their fundamental role in our lives and the global economy and their relation to natural and human induced hazards the integration of earth materials into a cohesive process based earth systems framework two color throughout with 48 pages of four color Readership students taking an earth materials or combined mineralogy and petrology course in an earth science degree program It will also be useful for environmental scientists engineering geologists and physical geographers who need to learn about minerals rocks soil and water in a comprehensive framework A companion website for this book is available at www.wiley.com/go/hefferan/earthmaterials *Glaciovolcanism on Earth and Mars* John L.

Smellie, Benjamin R. Edwards, 2016-06-23 Presents the distinctive processes and characteristics of glaciovolcanic eruptions with reference to terrestrial and Mars occurrences **Reconstructing Human-Landscape Interactions** Pam

Dickinson, Jason Jeandron, Lucy Wilson, 2009-03-26 Reconstructing Human Landscape Interactions demonstrates the high quality of work presented at the first Developing International Geoarchaeology conference DIG 2005 held in Saint John New Brunswick Canada and exemplifies the over riding theme of this discipline People have always used the landscape in many ways as a place to live as a place to grow crops as a source of natural resources Those actions leave their traces The characteristics of the landscape constrain which activities are possible just as social and cultural habits condition people s connection with the environment Geoarchaeology is about finding the traces of these interactions and using them to reconstruct how people in the past behaved in their environmental context The material covered in the proceedings ranges from broad themes of climate change and landscape use to more specific subjects such as river avulsion and the use of tidal ponds The papers move us from the land to the coastal margin and back onto land to examine particular techniques The final paper leads us beyond archaeology and points out that geoarchaeological data must contribute to the debate about the sustainability of present day land use practices a fitting challenge to take us into the future **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 *Resolving the Late Paleozoic Ice Age in Time and Space* Christopher R. Fielding, Tracy D. Frank, John L.

Isbell, 2008-01-01 This volume summarizes new developments in understanding the longest lived icehouse period in

Phanerozoic Earth history the late Paleozoic ice age Resolving the Late Paleozoic Ice Age in Time and Space provides summaries of existing and new data from the various Gondwanan continental relics and also reviews stratigraphic successions from the paleotropical and temperate regions of Laurussia that preserve an indirect record of glaciation It addresses the extent to which records of glaciation indicate protracted long term climatic austerity as opposed to fluctuating more dynamic climate and provides new constraints on the timing of glaciation Additionally it tackles questions of synchronicity of glaciation across the various Gondwanan continental relics and timing relationships between near field and far field records at greater levels of resolution than has been possible previously Results point toward a dynamic icehouse regime that is comparable to the Cenozoic icehouse and away from traditional interpretations of the late Paleozoic ice age as a single protracted event that involved stable long lived ice centers Publisher s website

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