

# **DEVELOPMENTS IN SEDIMENTOLOGY**

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**M.E. BROOKFIELD and T.S. AHLBRANDT**  
(EDITORS)

## **EOLIAN SEDIMENTS AND PROCESSES**

**ELSEVIER**

# Eolian Sediments And Processes Developments In Sedimentology

**Michael E. Brookfield, Thomas S.  
Ahlbrandt**



## **Eolian Sediments And Processes Developments In Sedimentology:**

**Eolian Sediments and Processes** Michael E. Brookfield, Thomas S. Ahlbrandt, 1983      *Developments in Sedimentology*  
Michael E. Brookfield, Thomas S. Ahlbrandt, 1983      **Aeolian Geomorphology** Ian Livingstone, Andrew Warren, 2019-03-18  
A revised introduction to aeolian geomorphology written by noted experts in the field The new revised and updated edition of Aeolian Geomorphology offers a concise and highly accessible introduction to the subject The text covers the topics of deserts and coastlines as well as periglacial and planetary landforms The authors review the range of aeolian characteristics that include soil erosion and its consequences continental scale dust storms sand dunes and loess Aeolian Geomorphology explores the importance of aeolian processes in the past and the application of knowledge about aeolian geomorphology in environmental management The new edition includes contributions from eighteen experts from four continents All the chapters demonstrate huge advances in observation measurement and mathematical modelling For example the chapter on sand seas shows the impact of greatly enhanced and accessible remote sensing and the chapter on active dunes clearly demonstrates the impact of improvements in field techniques Other examples reveal the power of greatly improved laboratory techniques This important text Offers a comprehensive review of aeolian geomorphology Contains contributions from an international panel of eighteen experts in the field Includes the results of the most recent research on the topic Filled with illustrative examples that demonstrate the advances in laboratory approaches Written for students and professionals in the field Aeolian Geomorphology provides a comprehensive introduction to the topic in twelve new chapters with contributions from noted experts in the field      Sedimentology and Sedimentary Basins Mike R. Leeder, 2009-04-01  
Sedimentology is a core discipline of earth and environmental sciences It enquires the origins transport and deposition of mineral sediment on the Earth's surface The subject is a link between positive effects arising from the building of relief by tectonics and the negative action of denudation in drainage catchments and tectonic subsidence in sedimentary basins The author addresses the principles of the subject emphasising the advantages of a general science approach and the importance of understanding modern processes Sedimentology and Sedimentary Basins is not an encyclopaedia but attempts to stimulate interdisciplinary thought across the whole subject area and related disciplines The book has been designed to meet the needs of earth and environmental science undergraduates      *Developments and Interactions of the Precambrian Atmosphere, Lithosphere and Biosphere* B. Nagy, R. Weber, Jose Maria Guerrero, M. Schidlowski, 2000-04-01 Selection of papers from the IGCP Project 157 and 160 meeting at the Univ Nacional Autonoma de Mexico 11-14 Jan 1982      *Aeolian Environments, Sediments and Landforms* Andrew S. Goudie, Ian Livingstone, Stephen Stokes, 1999 Aeolian Environments Sediments Landforms Edited by Andrew S Goudie School of Geography University of Oxford UK Ian Livingstone School of Environmental Science Nene University College Northampton UK and Stephen Stokes School of Geography University of Oxford UK This volume provides an overview of current and future trends in aeolian research It is written by leading

scientists from the UK Canada India Australia and the USA all of whom are actively involved in aeolian research The book seeks to provide a comprehensive account of present aeolian processes landforms and sediments together with an analysis of past aeolian environments Further it looks at some of the anthropogenic pressures on aeolian processes both on coasts and in deserts and discusses some management solutions The text is characterised by the wide perspective it provides and by the authority of its authors Its fourteen chapters cover the history of desert dune studies recent investigations of airflow and sand transport sand seas coastal dune dynamics dune management the physics of aeolian movement wind erosion especially of agricultural land dust storms loess deposition the aeolian rock record palaeoenvironments in the Quaternary luminescence dating techniques and aeolian research for the Millennium *Petroleum Sedimentology* Winfried Zimmerle,H.

Zimmerle,1995-04-30 Knowledge of the principles and methods of petroleum sedimentology is essential for oil and gas exploration and exploitation This book is designed as an introductory text for students in petroleum geology and applied sedimentology as well as a useful companion for advanced technicians explorationists geophysicists and petroleum engineers Source rock lithology and type of trap define the quality of a hydrocarbon accumulation This interrelationship is exemplified by seven case histories worldwide NW Europe Saudi Arabia U S A Mexico CIS China Moreover successful exploitation and enhanced oil recovery often depend on an adequate knowledge of the sedimentology of a reservoir Photographs illustrate macroscopic and microscopic aspects of source rocks as well as reservoir sandstones and limestones that are most important for hydrocarbon exploration A comprehensive list of references encourages further study *Geomorphology of Desert*

*Dunes* Nicholas Lancaster,2023-03-23 Sand dunes are a globally important depositional landform and sedimentary system Their origins and dynamics are important in understanding how deserts have evolved in response to climate change and changes in sand supply and mobility and how they will continue to evolve in the future This book provides a state of the art review of the characteristics of desert dunes and their sediments and explores their dynamics on timescales from days to millennia as they respond to changes in wind speed and direction precipitation and sand supply This extensively revised edition reflects the advances in our understanding of desert dunes their dynamics and history and covers recent developments including the luminescence dating revolution ground penetrating radar and advances in numerical modeling Also covering dunes on Mars and Titan this authoritative reference is a must have for researchers and graduate students working on desert dunes and aeolian geomorphology **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     Encyclopedia of Geology ,2020-12-16 Encyclopedia of Geology Second Edition presents in six volumes state of the art reviews on the various aspects of geologic research all of which have moved on considerably since the writing of the first edition New areas of discussion include extinctions origins of life plate tectonics and its influence on faunal provinces new types of mineral and hydrocarbon deposits new methods of dating rocks and geological processes Users will find this to be a fundamental resource for teachers and students of geology as well as researchers and non geology professionals seeking up to date reviews of geologic research Provides a comprehensive and accessible one stop shop for information on the subject of geology explaining methodologies and technical jargon used in the field Highlights connections between geology and other physical and biological sciences tackling research problems that span multiple fields Fills a critical gap of information in a field that has seen significant progress in past years Presents an ideal reference for a wide range of scientists in earth and environmental areas of study     **U.S. Geological Survey Bulletin** ,1983     *Predictive Stratigraphic Analysis* Geological Survey (U.S.),1994 Extended abstracts of papers from two workshops held April 22 24 1991 and June 24 26 1991     **The Encyclopedia of the Solid Earth Sciences** Philip Kearey,2009-07-17 From AMETHYST to ARTESIAN SPRING from COAL GAS to CONTINENTAL DRIFT from SEISMOGRAM to STROMATOLITE the Encyclopedia of the Solid Earth Sciences provides a comprehensive modern reference text for all the subdisciplines of the Earth Sciences The Encyclopedia is primarily intended for professional earth scientists and those specializing in related subjects However it will also provide an important reference for students of the Earth Sciences and those needing information on terms in current usage The book contains three main styles of entry articles up to 1500 words on major topics such as plate tectonics standard entries of up to a couple of hundred words on topics such as groups of minerals and brief definitions of for instance individual minerals     **U.S. Geological Survey Bulletin** Henry W. Roehler,K. Y. Lee,1989     *Paleoclimatology and Paleometeorology: Modern and Past Patterns of Global Atmospheric Transport* Margaret Leinen,Michael Sarnthein,2012-12-06 The NATO Advanced Research Workshop on Paleoclimatology and Paleometeorology Modern and Past Patterns of Global Atmospheric Transport held at Oracle Arizona USA from November 17 19 1987 brought together atmospheric chemists physicists and meteorologists who study the origin and transport of modern

day mineral and biological aerosols with geologists and paleobotanists who study the sedimentary record of eolian and hydrologic processes along with modelers who study and conceptualize the processes influencing atmospheric transport at present and in the past Presentations at the workshop provided a guide to our present knowledge of the entire spectrum of processes and phenomena important to the generation transport and deposition of eolian terrigenous material that ultimately becomes part of the geologic record and the modeling techniques that used to represent these processes The presentations on the geologic record of eolian deposition documented our present understanding of the nature and causes of climate change on time scales of the last glacial ages tens of thousands of years to time scales over which the arrangement of continents mountains and oceans has changed substantially tens of millions of years There has been a growing recognition of the importance of global climatic changes to the future well being of humanity In particular the climatic response to human alterations to the earth's surface and chemical composition has led to concern over the agricultural ecological and societal impacts of such potential global changes

*The History of the Study of Landforms or the Development of Geomorphology, Volume 5* T.P. Burt, A.S. Goudie, H.A. Viles, 2022-10-20 Co published with British Society for Geomorphology This volume is the fifth in the definitive series *The History of the Study of Landforms or the Development of Geomorphology* Volume 1 1964 dealt with contributions to the field up to 1890 Volume 2 1973 with the concepts and contributions of William Morris Davis and Volume 3 1991 covered historical and regional themes during the classic period of geomorphology 1890 1950 Volume 4 2008 concentrated on studies of geomorphological processes and Quaternary geomorphology between 1890 and 1965 by the end of this period process based studies had become dominant Volume 5 builds on this platform covering in detail the revolutionary changes in approach that characterized the study of geomorphology in the second half of the twentieth century It is divided into three sections the first deals with changes in approach and method the second with changes in ideas and the broader scientific context within which geomorphology is studied and the final section details advances in research on processes and landforms The volume's objective is to describe and analyse many of the developments that provide a foundation for the rich and varied subject matter of twenty first century geomorphology

*Aeolian Sediments* Kenneth Pye, N. Lancaster, 2009-04-06 Studies of aeolian sediments both ancient and modern have exhibited a number of important conceptual advances in recent years In particular there has been a move away from descriptions of sediments bedforms and sedimentary environments toward a new emphasis on the dynamics of aeolian depositional systems at different temporal and spatial scales and their response to external changes in sea levels regional and global climates and tectonics This Special Publication contains a selection of papers that were presented at the Symposium *Aeolian Sediments Ancient and Modern* held in 1990 It also includes a number of contributions from authors who were not able to attend the meeting but whose work reflects important aspects of contemporary research in aeolian sedimentology State of the art research papers in aeolian sedimentology International expert authorship Of relevance to modern concerns about global climate change If you

are a member of the International Association of Sedimentologists for purchasing details please see <http://www.iasnet.org/publications/details.asp?code=SP16>

**Sedimentary Environments** Harold G. Reading, 2009-07-15 *Sedimentary Environments* is one of the most distinguished and influential textbooks in the earth sciences published in the last 20 years. The first and second editions both won universal praise and became classic works in sedimentology. Since the publication of the last edition the study of sedimentary environments and facies has made great strides with major advances in facies modelling, sequence stratigraphy and basin modelling. The 3rd edition of this classic text will likely set the benchmark even higher and needless to say will continue being the textbook of choice for sedimentology students. The latest edition of a classic text incorporates all the latest advances in dynamic stratigraphy. Will remain the textbook of choice for upper level undergraduate and graduate students in sedimentology.

*Inland Dunes of North America* Nicholas Lancaster, Patrick Hesp, 2020-05-20 Inland sand dunes are widespread in North America and are found from the North Slope of Alaska to the Sonoran Desert in northern Mexico and from the Delmarva Peninsula in the east to Southern California in the west. In this edited book we highlight recent research on areas of inland dunes that span a range from those that are actively accumulating in current conditions of climate and sediment supply to those that were formed in past conditions and are now degraded relict systems. This book will be of interest to researchers and scholars of physical geography, geomorphology, environmental sciences and earth sciences. Contributions include detailed analyses of individual active dune systems at White Sands, New Mexico; Great Sand Dunes, Colorado; and the Laurentian Great Lakes, as well as the vegetation-stabilized dunes of the Nebraska Sand Hills and the Colorado Plateau. Additional chapters discuss the widespread partially vegetated dune systems of the central and southern Great Plains, the relict dunes of the Atlantic Coastal Plain of the eastern USA, and active and stabilized dunes of the Colorado Plateau and the southwestern deserts of the USA and northern Mexico.

**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



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