

GEOMORPHOLOGY OF **DESERT DUNES**

Second Edition

NICHOLAS LANCASTER

Geomorphology Of Desert Dunes

Julie J Laity



Geomorphology Of Desert Dunes:

Geomorphology of Desert Dunes Nicholas Lancaster, 2013-07-04 How desert dunes are formed how they change their environmental significance and the role of climate change these issues are examined through extensive case studies drawn from South Africa India Northern Europe and Australia **Geomorphology of Desert Environments** Anthony J. Parsons, A. D. Abrahams, 2009-03-20 About one third of the Earth's land surface experiences a desert climate and this area supports approximately 15% of the planet's population This percentage continues to grow and with this growth comes the need to acquire and apply an understanding of desert geomorphology Such an understanding is vital in managing scarce and fragile resources and in mitigating natural hazards This authoritative reference book is comprehensive in its coverage of the geomorphology of desert environments and is arranged thematically It begins with an overview of global deserts proceeds through treatments of weathering hillslopes rivers piedmonts lake basins and aeolian surfaces and concludes with a discussion of the role of climatic change Written by a team of international authors all of whom are active in the field the chapters cover the spectrum of desert geomorphology **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 **Desert Landscapes of the World with Google Earth** Andrew Goudie, 2023-01-01 This book presents an introduction to desert landscapes primarily landforms that are natural and man made It is based around the presentation of a series of beautiful and informative annotated Google Earth images These are accompanied by text that describes the features concerned their location and their origin There are also in some cases ground images taken by the author *Sand Dunes of the Northern Hemisphere* Qi Lu, Mahesh K. Gaur, Victor R. Squires, 2023-03-10 This book in two volumes and with a foreword by the renowned Professor M A J Williams draws on evidence from coastal and inland regions including desert dunes wind blown dust river and lake sediments glacial moraines plant and animal fossils isotope geochemistry soils and

prehistoric archaeology to better understand the genesis and development of dunes systems in selected northern hemisphere sand dunes from Asia Africa and the Middle East regions The collection of research papers and case studies that are presented in this book provide the reader with a wealth of information about the distribution and types of sand dunes and an insight into the complexity of sand dune formation migration and management Research in many countries across the northern hemisphere shows that dunes whether coastal or inland are under pressure around the world Much of the pressure comes from human activities and the anthropogenic disturbance when coupled with global warming and alterations to the amount frequency and temporal distribution of precipitation could lead to more serious management challenges in the future There is much that we still need to find out about the origin genesis and development of sand dunes so that they can be managed better The difficult and complex questions being repeatedly raised can be answered only by interdisciplinary endeavours Geomorphologists geologists palaeontologists climatologists ecologists and others can work together on research projects that better define the origin evolution and development of dunes both inland and along the coasts Many chapters in this book attempt to reconstruct past climatic changes in deserts and their margins at a variety of scales in space and time in the expectation that such information might assist in preparing us for future global warming and drying

Deserts and Desert Environments Julie J Laity, 2009-01-28 Taking a global perspective this book provides a concise overview of drylands including their physical biological temporal and human components Examines the physical systems occurring in desert environments including climate hydrology past and present lakes weathering hillslopes geomorphic surfaces water as a geomorphic agent and aeolian processes Offers an accessible introduction to the physical biological temporal and human components of drylands Investigates the nature environmental requirements and essential geomorphic roles of plants and animals in this stressful biological environment Highlights the impact of human population growth on climate desertification water resources and dust storm activity Includes an examination of surface atmosphere interactions and the impact of ENSO events

Climatic Geomorphology M. Gutierrez Elorza, 2005-12-29 During the past few decades climatic geomorphology has been substantially enlarged in knowledge thanks to numerous detailed investigations the application of a large number of techniques and the acquisition of abundant absolute dates The challenge of predicting the effects of the prophesied future global warming on morphogenetic processes and landforms has encouraged geomorphologists to study the Late Pleistocene and Holocene climatic changes from the geomorphological and geological record The advances achieved in the field of climatic geomorphology during the past years are reflected by the publication of several specific monographs about the different morphoclimatic zones The aim of this book is to provide an up to date general view of this branch of geomorphology It includes a chapter on applied geomorphology for each morphoclimatic zone providing an approximation of the main environmental problems Geoscientists geomorphologists

Microbiology of Hot Deserts Jean-Baptiste Ramond, Don A. Cowan, 2022-07-28 This book covers the wider aspects of the microbiology of hot desert soil ecosystems compiling disparate

information from a range of relevant desert soil microbial fields The reader learns about microbial ecology of the more dominant and possibly most important desert habitats detailing the phylogenetic and functional diversity of these different habitats as well as their potential role in desert ecosystem ecology Particular attention is also given to microbial stress adaptation in hot desert soils Furthermore it is the first volume in this particular field to cover modern metagenomics technologies that can be applied to studies of all aspects of desert microbial communities Additionally the book explores viruses and viral communities which are among the least studied and little understood components of desert soil microbial communities Particular attention is also given to the roles of desert microbial communities in biogeochemical cycling of carbon nitrogen and phosphorus Through this book the reader discovers how desert microbiology has been at the forefront of Astrobiology and how it may be used conceptually in future terraforming strategies Desert ecosystems are increasingly coming into focus given the impacts of climate change and desertification trends making this volume particularly timely Each of the chapters is authored by leading international researchers and is a must read for microbial ecologists

Geomorphological Fluid Mechanics N.J. Balmforth,A. Provenzale,2001-12-14 Geomorphology deals with some of the most striking patterns of nature From mountain ranges and mid ocean ridges to river networks and sand dunes there is a whole family of forms structures and shapes that demand rationalization as well as mathematical description In the various chapters of this volume many of these patterns are explored and discussed and attempts are made to both unravel the reasons for their very existence and to describe their dynamics in quantitative terms Particular focus is placed on lava and mud flows ice and snow dynamics river and coastal morphodynamics and landscape formation Combining a pedagogical approach with up to date reviews of forefront research this volume will serve both postgraduate students and lecturers in search of advanced textbook material and experienced researchers wishing to get acquainted with the various physical and mathematical approaches in a range of closely related research fields [Encyclopedia of Geography](#) Barney Warf,2010-09-21 Simply stated geography studies the locations of things and the explanations that underlie spatial distributions Profound forces at work throughout the world have made geographical knowledge increasingly important for understanding numerous human dilemmas and our capacities to address them With more than 1 200 entries the Encyclopedia of Geography reflects how the growth of geography has propelled a demand for intermediaries between the abstract language of academia and the ordinary language of everyday life The six volumes of this encyclopedia encapsulate a diverse array of topics to offer a comprehensive and useful summary of the state of the discipline in the early 21st century Key Features Gives a concise historical sketch of geography s long rich and fascinating history including human geography physical geography and GIS Provides succinct summaries of trends such as globalization environmental destruction new geospatial technologies and cyberspace Decomposes geography into the six broad subject areas physical geography human geography nature and society methods models and GIS history of geography and geographer biographies geographic

organizations and important social movements Provides hundreds of color illustrations and images that lend depth and realism to the text Includes a special map section Key Themes Physical Geography Human Geography Nature and Society Methods Models and GIS People Organizations and Movements History of Geography This encyclopedia strategically reflects the enormous diversity of the discipline the multiple meanings of space itself and the diverse views of geographers It brings together the diversity of geographical knowledge making it an invaluable resource for any academic library

Landscapes and Landforms of the Horn of Africa Paolo Billi, 2022-09-30 This book focuses on regions for which until now the geomorphology was very poorly studied and relatively unknown Nevertheless the landforms and landscapes of the Horn of Africa are highly attractive diverse and in a few cases unique since they span very different environments from highland plateaus and mountains to lowlands even below sea level and coastlines with a high degree of diversity and from monsoon to arid climate conditions The main topics addressed in the book include the links between the geological evolution and the current large scale geomorphology of the Horn of Africa the large differences between the highlands and lowlands climate river hydrology and their variation through time within a climate change perspective This part of the world was home of the very first hominids The landscape in which they lived and evolved throughout the Pleistocene is described in comparison with the arid and inhospitable though immensely scenic environment of today Perennial and ephemeral rivers with very different morphology processes and hydrology drain the area and in combination with the past and recent uplift substantially contributed to provide the region with peculiar landscapes and landforms Long lasting weathering and erosion processes result in a typical inselberg landscape such as the Bur region or the currently exposed flatland of old peneplain surfaces Their changes through time induced by both natural and anthropogenic factors are addressed by a couple of case studies Though the region has few inhabitants they had to struggle to find their livelihood in a land that offers poor resources This resulted in landscape change and land degradation Examples of human impact on the landscape are presented at different scales This book provides readers interested in geography and geomorphology with essential scientific and educational information on the Landscapes and Landforms of Eritrea Djibouti and Somalia through simple though scientifically rigorous texts illustrated with several color maps and photos One main prerogative of this book is therefore to give an insight into a region of the world where for geographical and historical constraints geomorphological investigation was very limited thus enriching its intrinsic informative value

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 *The Oxford Companion to Global Change* David J. Cuff, 2008 In recent years global change has become increasingly important in technological ecological and political spheres This companion examines the environmental events of recent times and investigates long term trends as well as broader issues of global change **Dune Worlds** Ralph D. Lorenz, James R. Zimbelman, 2014-04-22 This book describes how sand dunes work why they are the way they are in different settings and how they are being studied Particular attention is paid to their formation and appearance elsewhere in the solar system New developments in knowledge about dunes make for an interesting story like the dunes themselves dune science is dynamic and the visual appeal of Aeolian geomorphology ensures that this is an attractive volume The book is divided into 4 parts the first of which introduces dunes as a planetary phenomenon showing a landscape reflecting the balance of geological processes volcanism impact tectonics erosion deposition of sediments Dunes are then considered as emergent dynamical systems the interaction of sand and wind conspires to generate very characteristic and reproducible shapes Analogies are given with other emergent structures such as patterned ground before the influence of dunes on desert peoples and infrastructure is studied together with their use as forensic climatological indicators Dune Physics is looked at with regard to the mechanics of sand the physics of wind saltation interaction of sand and air dunes versus ripples and transverse Aeolian ridges the classification of dune morphology and the sources and sinks of sand Dune Trafficability considers soil mechanics effects on mobility on Earth Mars and elsewhere In the second part Earth Mars Titan and other moons and planets are examined beginning with a survey of the major deserts and dunefields on Earth The authors then turn to Mars and its environment sediment type dune stratigraphy sediment source and sinks and the association of dunes with topographic features Titan follows its thick cold atmosphere methane dampness low gravity morphology interaction with topography and the implications of dunes for climate and winds Dunes elsewhere conclude this part There are few dunefields on Venus but there is a possibility of Aeolian transport on Triton and volcanic related windstreaks on Io **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 Landuse 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

Landscapes and Landforms of Egypt Nabil Sayed Embabi, 2017-11-24 This book provides a unique reference resource not only for geomorphologists but for all Earth scientists It shows how landforms vary enormously across Egypt from high mountains to endless plains and presents the vast heritage of forms that have developed under different climates Richly illustrated with numerous plates and figures it also includes a bibliography offering exhaustive coverage of the literature

Environmental Change in Drylands: Past, Present, Future Kathryn Elizabeth Fitzsimmons, Zhuolun Li, Zhiwei Xu, 2022-09-07 Quaternary Deserts and Climatic Change A.S. Alsharhan, K.W. Glennie, G.L. Whittle, 2020-08-26 These proceedings record the results of climate change in many areas which are hyper arid deserts today but which almost cyclically at intervals of thousands or even hundreds of thousands of years have had a much more humid climate

Arabian Deserts H. Stewart Edgell, 2006-07-21 This is the first comprehensive survey of all the deserts of Arabia based largely on the author's 50 years of experience there The text deals with every kind of desert in the region from vast sand seas to clay pans and stony plains to volcanic flows Along with dune types unique to the region the author outlines climatic changes current ecology and human influence on desertification

Geography in Britain after World War II Max Martin, Vinita Damodaran, Rohan D'Souza, 2019-12-13 Contemporary anxieties about climate change have fueled a growing interest in how landscapes are formed and transformed across spans of time from decades to millennia While the discipline of geography has had much to say about how such environmental transformations occur few studies have focused on the lives of geographers themselves their ideologies and

how they understand their field This edited collection illuminates the social and biographical contexts of geographers in postwar Britain who were influenced by and studied under the pioneering geomorphologist A T Grove These contributors uncover the relationships and networks that shaped their research on diverse terrains from Africa to the Mediterranean highlighting their shared concerns which have profound implications not only for the study of geography and geomorphology but also for questions of environmental history ecological conservation and human security

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