

Samuel Adelabu, Abel Ramoelo, Adeyemi Olusola, Efosa Adagbasa

Quaternary and Environmental Research on East African Mountains W.H. Mahaney, 2021-05-30 Twenty six papers form a summary of research on glacial history paleoclimatology biogeography ecosystem disequilibrium Focus is on detailed chrono stratigraphic glacial geologic and vertebrate paleontologic problems Quaternary and Environmental Research on East African Mountains W.H. Mahaney, 2021-05-31 Twenty six papers form a summary of research on glacial history paleoclimatology biogeography ecosystem disequilibrium Focus is on detailed chrono stratigraphic glacial geologic and vertebrate paleontologic problems East African Ecosystems and Their Conservation T. R. McClanahan, T. P. Young, 1996 East Africa is one of the most diverse and interesting tropical area on the planet It is home not only to the last great megafaunal assemblage but also to human populations with the highest growth rates This book draws on the expertise of leading ecologists each intimately familiar with a particular set of East African ecosystems to provide the first in depth and integrated account of the ecology management threats and conservation of these diverse ecosystems Summarizing the tremendous wealth of scientific research that has come out of East Africa in the last few decades each chapter analyses a given ecosystem type taking the reader through the basics of its ecology its historical use and misuse by humans and its prospects for conservation Throughout the book linkages and similarities among ecosystems are emphasized the historical and contemporary role of humans in shaping these ecosystems is considered fundamental principles of ecology are considered and interesting case studies are highlighted Students and researchers in ecology conservation biology and environmental sciences will find this book useful in their work **Remote Sensing of African Mountains Samuel** Adelabu, Abel Ramoelo, Adeyemi Olusola, Efosa Adagbasa, 2022-08-30 This edited volume focuses on the use of remote sensing techniques to assess and monitor mountainous ecosystems in Africa with a focus on tracking changes related to climate change and human activity The book is timely as the interaction of mountain environmental dynamics with conservation and sustainability is an under researched issue The chapters in this volume use remotely sensed data to study a variety of topics related to mountains and their ecosystems including but not limited to vegetation energy systems environmental hazards ecosystem services diseases climatic shifts geological formations and geomorphological dynamics The ability to monitor assess and analyze mountainous regions is aided by the availability of remote sensing products such as optical and microwave sensors and low cost unmanned aerial vehicles UAVs The works presented here push the frontier of knowledge on mountain studies and will help shape local national and global assessments and policies including efforts toward the achievement of the African Agenda 2063 The book will be of interest to researchers and students in remote sensing geography ecology and sustainability as well as to government organizations and conservation specialists **Tropical** Glaciers Georg Kaser, Henry Osmaston, 2002 Glaciers in the tropics and their environmental consequences Glacier Fluctuations and Climatic Change Johannes Oerlemans, 2013-06-29 Proceedings of the Symposium on Glacier

Fluctuations and Climatic Change held in Amsterdam June 1 5 1987 Past Climate Variability through Europe and Africa Richard W. Battarbee, Françoise Gasse, Catherine E. Stickley, 2007-11-06 This book provides a major synthesis of evidence for past climate variability at the regional and continental scale across Europe and Africa It focuses on two complementary time scales the Holocene approximately the last 11 500 years and the last glacial interglacial cycle approximately the last 130 000 years An overview of the climate system of the past has never been attempted before on this scale and as such the volume represents a benchmark for future research It is written by an expert group of climate change scientists and presents an insight into past climate variability that challenges climatologists who seek to explain climate dynamics of the past and provides climate modellers with a work of reference for data model comparison The book is an advanced but very readable text essential for all students and scientists interested in global environmental change

Glaciers, Nature, Water, and Local Community in Mount Kenya Kazuharu Mizuno, Yuya Otani, 2022-03-18 This book describes the challenges for the natural environments and local communities in the future Among the high mountains of Africa only Kilimanjaro Mount Kenya and the Rwenzori Mountains are still capped with glaciers The retreating rate of these glaciers has accelerated and they are expected to disappear in the near future In the area around Mount Kenya the precipitation is generally low such that rainfall cannot stably supply water for farmlands and daily life It has been revealed that the glacial meltwater has produced springs at the foot of the mountain It is therefore important to characterize the condition of water sources near Mount Kenya for use by local people This book discusses the relationships between the actual state of the climate and glacier shrinkage around Mount Kenya the surrounding vegetation soil and water environments and the lives of the foothill region inhabitants confronting the glacier shrinkage This book is valuable in the contemporary age when the assurance of a sustainable relationship between nature and mankind is critical and Landforms of Ethiopia Paolo Billi, 2015-03-23 This book provides a succinct but comprehensive presentation of key geomorphological locations and topics including information about geomorphological heritage and maps to visit the most important sites Apart from often being remarkably scenic landscapes reveal stories that often can be traced back in time tens of million years and include unique events This is particularly true for Ethiopia where spectacular examples of different landforms are present Its geomorphology varies from highlands marked by high volcanoes and incised by deep river gorges to the rift valley lakes endorheic systems and the below sea level lowlands with characteristic landscapes which are unique in the world Landscapes and Landforms of Ethiopia highlights all these topics including essential information about geology and tectonic framework past and present climate hydrology geographical regions and long term geomorphological history It is a highly informative book providing insight for readers with an interest in geography and geomorphology East African Archaeology Chapurukha Makokha Kusimba, Sibel Barut Kusimba, 2003 East Africa occupies a special place in human history as the testing ground for early human experimentation Tropical Geomorphology Avijit Gupta, 2011-08-04 Although similar

geomorphic processes take place in other regions in the tropics these processes operate at different rates and with varying intensities Tropical geomorphology therefore provides many new discoveries regarding geomorphic processes This textbook describes both the humid and arid tropics It provides thoroughly up to date concepts and relevant case studies and emphasises the importance of geomorphology in the management and sustainable development of the tropical environment including climate change scenarios The text is supported by a large number of illustrations including satellite images Student exercises accompany each chapter Tropical Geomorphology is an ideal textbook for any course on tropical geomorphology or the tropical environment and is also invaluable as a reference text for researchers and environmental managers in the tropics

Mountain Environments Romola Parish,2014-06-03 This book breaks the ground in Geographical texts by transcending a strictly regional or topical focus It presents the opportunities and constraints that mountains and their resources offer to local and global populations the impacts of environmental and economic change development and globalisation on mountain environments Part of the Ecogeography series edited by Richard Hugget Zoogeography of Arachnida Petar Beron,2018-07-27 This volume merges all geographical and paleogeographical data on all groups of the arachnofauna The book features topics such as the ecological factors climate and other barriers that influence the distribution of arachnida It also elaborates on the characteristics of the distribution such as arachnida at high altitude e g Himalaya in caves in polar regions and highlights differences between the arachnofauna of e g Mediterranean regions vs Central Europe West African vs Indomalayan and more Furthermore amongst other topics the volume also includes chapters on the systems of arachnida fossil orders dispersal and dispersion endemics and relicts regional arachnogeography cave and high altitude arachnida

A Dictionary of Environmental History Ian Whyte,2013-05-21 Increasing awareness of the extent and cause of environmental problems has fuelled the emergence of a new and timely discipline environmental history. An exciting blend of geography history archaeology anthropology landscape environment and science it seeks to reveal how human activity has affected the environment in the past and how we in turn have been affected by that environment. How did people use and transform their environment What problems of pollution and resource depletion occurred. What has been the impact of industrialisation and urbanisation. How have people a perceptions of nature and the environment changed over time. Environmental historians are revealing how and why our environment changed in the past they are providing key insights into the mechanisms that influence environmental change today and are helping to make informed decisions on crucial environmental concerns such as deforestation desertification pollution global warming and climate change Professor Whyte and Dictionary of Environmental History provides in a single volume a comprehensive reference work covering the past 12 000 years of the Earth's environmental history. An introduction to the discipline is followed by almost 1 000 entries covering key terminology events places dates topics as well as the major personalities in the history of the discipline Entries range from shorter factual accounts to substantial mini essays on major topics and issues Fully cross referenced and with an extensive

bibliography this pioneering work provides an authoritative yet accessible resourcethat will form essential reading for academics practitioners and students of environmental history and related disciplines The Formation and Evolution of Africa Douwe J. J. van Hinsbergen, 2011 The African continent preserves a long geological record that covers almost 75% of Earth s history The Pan African orogeny c 600 500 Ma brought together old continental kernels West Africa Congo Kalahari and Tanzania to form Gondwana and subsequently the supercontinent Pangaea by the late Palaeozoic The break up of Pangaea since the Jurassic and Cretaceous primarily through opening of the Central Atlantic Indian and South Atlantic oceans in combination with the complicated subduction history to the north gradually shaped the African continent This volume contains 18 contributions that discuss the geology of Africa from the Archaean to the present day of the World's Biomes, 2020-06-26 Encyclopedia of the World's Biomes is a unique five volume reference that provides a global synthesis of biomes including the latest science All of the book s chapters follow a common thematic order that spans biodiversity importance principal anthropogenic stressors and trends changing climatic conditions and conservation strategies for maintaining biomes in an increasingly human dominated world This work is a one stop shop that gives users access to up to date informative articles that go deeper in content than any currently available publication Offers students and researchers a one stop shop for information currently only available in scattered or non technical sources Authored and edited by top scientists in the field Concisely written to guide the reader though the topic Includes meaningful illustrations and suggests further reading for those needing more specific information African Palaeoenvironments and Geomorphic Landscape Evolution Jörgen Runge, 2010-11-01 This 30st jubilee volume 2010 of Palaeoecology of Africa looks back and reflects the state of the art of what is actually known on former African climates and ecosystems in the format of review articles authored by specialists in the field New research articles on climate and ecosystem dynamics as well as applied topics on geomorphic ha Phylogeny and Conservation Andy Purvis, John L. Gittleman, Thomas M. Brooks, 2005-09-22 Phylogeny is a potentially powerful tool for conserving biodiversity This book explores how it can be used to tackle questions of great practical importance and urgency for conservation Using case studies from many different taxa and regions of the world the volume evaluates how useful phylogeny is in understanding the processes that have generated today s diversity and the processes that now threaten it The urgency with which conservation decisions have to be made as well as the need for the best possible decisions make this volume of great value to researchers practitioners and policy makers The Nile Henri J. Dumont, 2009-05-06 What have we learnt about the Nile since the mid 1970s the moment when Julian Rz ska decided that the time had come to publish a comprehensive volume about the biology and the geological and cultural history of that great river And what changes have meanwhile occurred in the basin The human popu tion has more than doubled especially in Egypt but also in East Africa Locally industrial development has taken place and the Aswan High Dam was clearly not the last major infrastructure work that was carried out More dams have been built and some water diversions like the Toshka

lakes have created new expanses of water in the middle of the Sahara desert What are the effects of all this on the ec ogy and economy of the Basin That is what the present book sets out to explore 33 years after the publi tion of The Nile Biology of an Ancient River Thirty seven authors have taken up the challenge and have written the new book They come from 13 different countries and 15 among them represent the largest Nilotic states Egypt Sudan Ethiopia Uganda and Kenya Julian Rz ska died in 1984 and most of the authors of his book have now either disappeared or retired from research Only Jack Talling and Samir Ghabbour were still available to participate again The Little Ice Age Jean Grove, 2019-04-30 The evidence for the Little Ice Age the most important fluctuation in global climate in historical times is most dramatically represented by the advance of mountain glaciers in the sixteenth and seventeenth centuries and their retreat since about 1850 The effects on the landscape and the daily life of people have been particularly apparent in Norway and the Alps This major book places an extensive body of material relating to Europe in the form of documentary evidence of the history of the glaciers their portrayal in paintings and maps and measurements made by scientists and others within a global perspective It shows that the glacial history of mountain regions all over the world displays a similar pattern of climatic events Furthermore fluctuations on a comparable scale have occurred at intervals of a millennium or two throughout the last ten thousand years since the ice caps of North America and northwest Europe melted away This is the first scholarly work devoted to the Little Ice Age by an author whose research experience of the subject has been extensive This book includes large numbers of maps diagrams and photographs many not published elsewhere and very full bibliographies It is a definitive work on the subject and an excellent focus for the work of economic and social historians as well as glaciologists climatologists geographers and specialists in mountain environment

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