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V. A. Krassilov

Terrestrial Paleoecology and Global Change

 PENSOFT

V. A. KRASSILOV *Terrestrial Paleoecology and Global Change*

Terrestrial Paleoecology Global Change Hc 2003

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Terrestrial Paleoecology Global Change Hc 2003:

Encyclopedia of Paleoclimatology and Ancient Environments Vivien Gornitz, 2008-10-31 One of Springer's Major Reference Works this book gives the reader a truly global perspective It is the first major reference work in its field Paleoclimate topics covered in the encyclopedia give the reader the capability to place the observations of recent global warming in the context of longer term natural climate fluctuations Significant elements of the encyclopedia include recent developments in paleoclimate modeling paleo ocean circulation as well as the influence of geological processes and biological feedbacks on global climate change The encyclopedia gives the reader an entry point into the literature on these and many other groundbreaking topics

Terrestrial Palaeoecology and Global Change Valentin Abramovich Krasilov, 2003 This book critically evaluates the currently popular ideas of global change based on the plate tectonics extraterrestrial impacts greenhouse warming etc and offers alternative models Krassilov presents ecosystem evolution as a sustainability oriented process with an increase in the biomass to dead mass ratio as a measure of progress This general tendency is reversed by the geobiospheric crises starting in the earth's interior and surfacing as the concerted geomagnetic tectonomagmatic geochemical and climatic events These affect biota through turnovers of biotic communities and the adequate changes in population adaptive strategies a major force under the species originations and extinctions as well as the genomic evolution The evolution of humans is envisaged as guiding this species to the role of the earth's custodian The book is important for evolutionists ecologists geologists climatologists geneticists integrative biologists botanists zoologists and the general educated person who is intrigued by the dynamic historical processes which shape the evolution of biosphere It could be used as a course book for undergraduate and graduate studies and is an excellent example of inspiring and creative interdisciplinary research of our planet Valentin Krassilov is the author of 20 books among them the Palaeoecology of Terrestrial Plants Cretaceous Period Angiosperm Origins Ecosystem and Ecosystem Evolution etc The new book is based on his lifetime experience in the fields of palaeobotany palaeoecology structural geology and evolutionary biology

Methods in Paleoecology Darin A. Croft, Denise F. Su, Scott W. Simpson, 2018-10-27 This volume focuses on the reconstruction of past ecosystems and provides a comprehensive review of current techniques and their application in exemplar studies The 18 chapters address a wide variety of topics that span vertebrate paleobiology and paleoecology body mass postcranial functional morphology evolutionary dental morphology microwear and mesowear ecomorphology mammal community structure analysis contextual paleoenvironmental studies paleosols and sedimentology ichnofossils pollen phytoliths plant macrofossils and special techniques bone microstructure biomineral isotopes inorganic isotopes 3 D morphometrics and ecometric modeling A final chapter discusses how to integrate results of these studies with taphonomic data in order to more accurately characterize an ancient ecosystem Current investigators advanced undergraduates and graduate students interested in the field of paleoecology will find this book immensely useful The length and structure of the volume also makes

it suitable for teaching a college level course on reconstructing Cenozoic ecosystems **Ecosystems of California** Harold Mooney, Erika Zavaleta, 2016-01-19 This long anticipated reference and sourcebook for California's remarkable ecological abundance provides an integrated assessment of each major ecosystem type its distribution structure function and management A comprehensive synthesis of our knowledge about this biologically diverse state Ecosystems of California covers the state from oceans to mountaintops using multiple lenses past and present flora and fauna aquatic and terrestrial natural and managed Each chapter evaluates natural processes for a specific ecosystem describes drivers of change and discusses how that ecosystem may be altered in the future This book also explores the drivers of California's ecological patterns and the history of the state's various ecosystems outlining how the challenges of climate change and invasive species and opportunities for regulation and stewardship could potentially affect the state's ecosystems The text explicitly incorporates both human impacts and conservation and restoration efforts and shows how ecosystems support human well being Edited by two esteemed ecosystem ecologists and with overviews by leading experts on each ecosystem this definitive work will be indispensable for natural resource management and conservation professionals as well as for undergraduate or graduate students of California's environment and curious naturalists **Cretaceous Project 200, Volume 1: The Cretaceous World** M.B. Hart, S.J. Batenburg, B.T. Huber, G.D. Price, N. Thibault, M. Waples, I. Walaszczyk, 2025-04-02 The Cretaceous was first mentioned in the legend of a geological map largely centred on France published in 1822 by Jean Baptiste Julien d'Omalius de Halloy Two hundred years of research have demonstrated that the Cretaceous records some of the highest sea levels atmospheric temperatures and extreme events in Earth history It was also a time of significant palaeogeographical changes and continental fragmentation This volume draws together a collection of papers that demonstrate these particularly Cretaceous events of warm climates sea level change and the impact of major volcanic events on the fauna and flora of the time Geochemical and stable isotope data are used to interpret these changing environments and their impact on the Cretaceous ecosystem The volume closes with a description of the recent drilling of the Chicxulub bolide impact site [Abrupt Climate Change](#), 2008 **Spezielle Geobotanik** Richard Pott, Joachim Hüppe, 2008-03-28 Pflanzen und ihre Lebensr ume Wie k nnen Pflanzen unter speziellen Lebensbedingungen gedeihen wachsen und sich vermehren Organismen interagieren mit ihrer Umwelt auf verschiedenen Ebenen Die fundamentale Einheit geobotanischer Untersuchungen ist der individuelle pflanzliche und mikrobielle Organismus Seine evolutive Entwicklung ist das Ergebnis eines selektiven Prozesses und seiner Einnischung in spezifische Lebensr ume auf einem h heren Organisationsniveau den Populationen den Pflanzengesellschaften und den von ihnen aufgebauten kosystemen Die Beziehungsgeflechte von Klima Boden und biotischen Interaktionen werden dargestellt Zahlreiche Beispiele erl utern die Gesetzm igkeiten Die Autoren zeigen wie nat rliche Prozesse beispielsweise Verlandungen von Gew ssern funktionieren Sukzessionen sich auswirken oder auch wie sich St rungen nach St rmen Br nden oder Klima nderungen zeigen Eine Einf hrung in komplexe kosysteme

Terrestrial Response to Transient Warming Across the Paleocene-eocene Boundary in the Willston Basin, North Dakota Elizabeth Ryan Clechenko, 2007 **Paleoclimate, Global Change and the Future** Keith D. Alverson, Raymond S. Bradley, 2003 This book provides a synthesis of the past decade of research into global changes that occurred in the earth system in the past Focus is achieved by concentrating on those changes in the Earth's past environment that best inform our evaluation of current and future global changes and their consequences for human populations The book stands as a ten year milestone in the operation of the Past Global Changes PAGES Project of the International Geosphere Biosphere Programme IGBP It seeks to provide a quantitative understanding of the Earth's environment in the geologically recent past and to define the envelope of natural environmental variability against which anthropogenic impacts on the Earth System may be assessed A set of color overhead transparencies based on the figures in the book is available free on the PAGES website www.pages.igbp.org for use in teaching and lecturing **Colorado Plateau** 3 Charles Van Riper, Mark K. Sogge, 2008 Roughly centered on the Four Corners region of the southwestern United States the Colorado Plateau covers an area of 130 000 square miles The relatively high semi arid province boasts nine national parks sixteen national monuments many state parks and dozens of wilderness areas With the highest concentration of parklands in North America and unique geological and ecological features the area is of particular interest to researchers Derived from the Eighth Biennial Conference of Research on the Colorado Plateau this third volume in a series of research on the Colorado Plateau expands upon the previous two books This volume focuses on the integration of science into resource management issues summarizes what criteria make a successful collaborative effort outlines land management concerns about drought provides summaries of current biological sociological and archaeological research and highlights current environmental issues in the Four Corner States of Arizona New Mexico Colorado and Utah With broad coverage that touches on topics as diverse as historical aspects of pronghorn antelope movement patterns through calculating watershed prescriptions to the role of wind blown sand in preserving archaeological sites on the Colorado River this volume stands as a compendium of cuttingedge management oriented research on the Colorado Plateau The book also introduces for the first time tools that can be used to assist with collaboration efforts among landowners and managers who wish to work together toward preserving resources on the Colorado Plateau and offers a wealth of insights into land management questions for many readers especially people interested in the natural history biology anthropology wildlife and cultural management issues of the region Climate Change and Biodiversity Thomas E. Lovejoy, 2006-01-01 climate changes have had dramatic repercussions including large numbers of extinctions and extensive shifts in species ranges **Deep-time Perspectives on Climate Change** Mark Williams, 2007 **Abrupt Climate Change** Peter U. Clark, 2009-09 This report is part of a series of 21 Synthesis and Assessments SAP aimed at providing current assessments of climate change science to inform public debate policy and operational decisions These reports are also intended to help develop future program research priorities

The guiding vision is to provide the Nation and the global community with the science based knowledge needed to manage the risks and capture the opportunities associated with climate and related environmental changes This SAP assesses abrupt climate change events where key aspects of the climate system change faster than the responsible forces would suggest and or faster than society can respond to those changes Illustrations *Paleoclimates* Thomas M. Cronin,2010 When combined with computer model simulations paleoclimatic reconstructions are used to test hypotheses about the causes of climatic change such as greenhouse gases solar variability earth s orbital variations and hydrological oceanic and tectonic processes This book is a comprehensive state of the art synthesis of paleoclimate research covering all geological timescales emphasizing topics that shed light on modern trends in the earth s climate Book Jacket

Comparing the Geological and Fossil Records Alistair McGowan,Andrew B. Smith,2011 The past decade has witnessed a major revival in attempts to separate biodiversity signals from biases imposed by sampling and the architecture of the rock record How large a problem this poses to our understanding of biodiversity patterns remains debatable and new approaches are being developed to investigate this question Here palaeobiologists with widely differing approaches and interests explore the problems of extracting reliable information on biodiversity change from an imperfect geological record Topics covered range from the application of information theoretic approaches that identify directional causal relationships to an in depth study of how geological biases could influence our understanding of dinosaur evolution *Paleoenvironmental Record and Applications of Calcretes and Palustrine Carbonates* Ana María Alonso-Zarza, Lawrence H. Tanner,2006-01-01 This volume presents current understanding of the mechanisms and environments of the formation of calcretes and palustrine carbonates Through a series of specific field examples papers in this volume illustrate the wide variety of potential applications of these types of deposits The papers presented here cover a wide array of ages and environmental settings of calcrete and palustrine deposition and include many interesting applications such as the climatic and geomorphic controls on calcrete formation possible modern analogues for palustrine carbonates the interplay between palustrine pedogenic and diagenetic processes the utility of radio isotopic methods for dating pedogenic carbonates applications to understanding landscape evolution and reconstruction of diagenetic sequences The result is a state of the art book on these deposits so common in the geological record and in recent environments Publisher s website

Tibetan Plateau Uplift and Environmental Impacts: New Progress and Perspectives Yibo Yang,Junsheng Nie,Yunfa Miao,Shiming Wan,Tara N. Jonell,2022-10-20

Changes in the Human-monsoon System of East Asia in the Context of Global Change Congbin Fu,2008 This book is the first in a series of assessments of regional climate change Irreversible changes to regional biogeochemistry and terrestrial and marine ecosystem functioning are brought about by increases in population intensified land use urbanization industrialization and economic development These may have global as well as regional consequences The objectives of the assessments are i to better understand how human activities in regions are altering regional atmospheric terrestrial and marine environments ii to provide a sound scientific

basis for sustainable regional development and iii to develop the capability of predicting changes in global regional linkages in the Earth System and to recognize the future consequences of such changes This book describes such a study for monsoon East Asia providing a state of the art summary of what we already know and serves as a basis for identifying knowledge gaps that require study

Origin and Evolution of Earth National Research Council, Division on Earth and Life Studies, Board on Earth Sciences and Resources, Committee on Grand Research Questions in the Solid-Earth Sciences, 2008-08-04 Questions about the origin and nature of Earth and the life on it have long preoccupied human thought and the scientific endeavor Deciphering the planet's history and processes could improve the ability to predict catastrophes like earthquakes and volcanic eruptions to manage Earth's resources and to anticipate changes in climate and geologic processes At the request of the U S Department of Energy National Aeronautics and Space Administration National Science Foundation and U S Geological Survey the National Research Council assembled a committee to propose and explore grand questions in geological and planetary science This book captures in a series of questions the essential scientific challenges that constitute the frontier of Earth science at the start of the 21st century

Understanding Earth's Deep Past National Research Council, Division on Earth and Life Studies, Board on Earth Sciences and Resources, Committee on the Importance of Deep-Time Geologic Records for Understanding Climate Change Impacts, 2011-09-02 There is little dispute within the scientific community that humans are changing Earth's climate on a decadal to century time scale By the end of this century without a reduction in emissions atmospheric CO₂ is projected to increase to levels that Earth has not experienced for more than 30 million years As greenhouse gas emissions propel Earth toward a warmer climate state an improved understanding of climate dynamics in warm environments is needed to inform public policy decisions In *Understanding Earth's Deep Past* the National Research Council reports that rocks and sediments that are millions of years old hold clues to how the Earth's future climate would respond in an environment with high levels of atmospheric greenhouse gases *Understanding Earth's Deep Past* provides an assessment of both the demonstrated and underdeveloped potential of the deep time geologic record to inform us about the dynamics of the global climate system The report describes past climate changes and discusses potential impacts of high levels of atmospheric greenhouse gases on regional climates water resources marine and terrestrial ecosystems and the cycling of life sustaining elements While revealing gaps in scientific knowledge of past climate states the report highlights a range of high priority research issues with potential for major advances in the scientific understanding of climate processes This proposed integrated deep time climate research program would study how climate responded over Earth's different climate states examine how climate responds to increased atmospheric carbon dioxide and other greenhouse gases and clarify the processes that lead to anomalously warm polar and tropical regions and the impact on marine and terrestrial life In addition to outlining a research agenda *Understanding Earth's Deep Past* proposes an implementation strategy that will be an invaluable resource to decision makers in the field as well as the research community

advocacy organizations government agencies and college professors and students

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