

OXFORD MONOGRAPHS ON GEOLOGY AND GEOPHYSICS VOL. 18

Paleoclimatology

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Paleoclimatology Oxford Monographs On Geology And Geophysics

Patricia E. Rosel



Paleoclimatology Oxford Monographs On Geology And Geophysics:

Paleoclimatology Thomas J. Crowley, Gerald R. North, 1996 Paleoclimatology is a review of the history of the Earth's climate from the time of its formation four and a half billion years ago to the present. The field according to John Imbrie, a leading paleontologist at Brown University, is ripe for synthesis with broad implications in geology, geophysics, geochemistry, oceanography, and the atmospheric sciences. This book addresses several topics rarely discussed in paleoclimate summaries, including the modeling of Paleozoic climates and the environmental consequences of asteroid impacts. In addition, the book identifies areas for future research and offers a frame of reference for interpreting the likely consequences of greenhouse warming. A new chapter has been added updating the information since 1991. Paleoclimatology Colin P.

Summerhayes, 2020-09-08 Life on our planet depends upon having a climate that changes within narrow limits, not too hot for the oceans to boil away nor too cold for the planet to freeze over. Over the past billion years, Earth's average temperature has stayed close to 14–15 °C, oscillating between warm greenhouse states and cold icehouse states. We live with variation, but a variation with limits. Paleoclimatology is the science of understanding and explaining those variations, those limits, and the forces that control them. Without that understanding, we will not be able to foresee future change accurately as our population grows. Our impact on the planet is now equal to a geological force, such that many geologists now see us as living in a new geological era, the Anthropocene. Paleoclimatology describes Earth's passage through the greenhouse and icehouse worlds of the past 800 million years, including the glaciations of Snowball Earth in a world that was then free of land plants. It describes the operation of the Earth's thermostat, which keeps the planet fit for life, and its control by interactions between greenhouse gases, land plants, chemical weathering, continental motions, volcanic activity, orbital change, and solar variability. It explains how we arrived at our current understanding of the climate system by reviewing the contributions of scientists since the mid-1700s, showing how their ideas were modified as science progressed. And it includes reflections based on the author's involvement in palaeoclimatic research. The book will transform debate and set the agenda for the next generation of thought about future climate change. It will be an invaluable course reference for undergraduate and postgraduate students in geology, climatology, oceanography, and the history of science. A real tour de force. An outstanding summary, not only of the science and what needs to be done, but also the challenges that are a consequence of psychological and cultural baggage that threatens not only the survival of our own species but the many others we are eliminating as well. Peter Barrett, Emeritus Professor of Geology, Antarctic Research Centre, Victoria University of Wellington, New Zealand. What a remarkable and wonderful synthesis; it will be a wonderful source of paleoclimate information and insights. Christopher R. Scotese, Professor, Department of Earth and Planetary Sciences, Northwestern University, Evanston, IL, USA. Computerized Modeling of Sedimentary Systems Jan Harff, Wolfram Lemke, Karl Stattegger, 2013-03-14 Computerized modeling is a powerful tool to describe the complex interrelations between measured data and the dynamics of sedimentary systems. Complex interaction of

environmental factors with natural variations and increasing anthropogenic intervention is reflected in the sedimentary record at varying scales The understanding of these processes gives way to the reconstruction of the past and is a key to the prediction of future trends Especially in cases where observations are limited and or expensive computer simulations may substitute for the lack of data State of the art research work requires a thorough knowledge of processes at the interfaces between atmosphere hydrosphere biosphere and lithosphere and is therefore an interdisciplinary approach *Earth's Climate Evolution* Colin P. Summerhayes, 2015-10-19 To understand climate change today we first need to know how Earth's climate changed over the past 450 million years Finding answers depends upon contributions from a wide range of sciences not just the rock record uncovered by geologists In *Earth's Climate Evolution* Colin Summerhayes analyzes reports and records of past climate change dating back to the late 18th century to uncover key patterns in the climate system The book will transform debate and set the agenda for the next generation of thought about future climate change The book takes a unique approach to the subject providing a description of the greenhouse and icehouse worlds of the past 450 million years since land plants emerged ignoring major earlier glaciations like that of Snowball Earth which occurred around 600 million years ago in a world free of land plants It describes the evolution of thinking in palaeoclimatology and introduces the main players in the field and how their ideas were received and in many cases subsequently modified It records the arguments and discussions about the merits of different ideas along the way It also includes several notes made from the author's own personal involvement in palaeoclimatological and palaeoceanographic studies and from his experience of working alongside several of the major players in these fields in recent years This book will be an invaluable reference for both undergraduate and postgraduate students taking courses in related fields and will also be of interest to historians of science and or geology climatology and oceanography It should also be of interest to the wider scientific and engineering community high school science students policy makers and environmental NGOs Reviews Outstanding in its presentation of the facts and a good read in the way that it intersperses the climate story with the author's own experiences This book puts the climate story into a compelling geological history Dr James Baker The book is written in very clear and concise prose and takes original enlightening and engaging approach to talking about ideas from the perspective of the scientists who promoted them Professor Christopher R Scotese A thrilling ride through continental drift and its consequences Professor Gerald R North Written in a style and language which can be easily understood by laymen as well as scientists Professor Dr Jörn Thiede What makes this book particularly distinctive is how well it builds in the narrative of change in ideas over time Holocene book reviews May 2016 This is a fascinating book and the author's biographical approach gives it great human appeal E Adlard

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Ice-ocean-atmosphere System to Paleoclimatic Orbital Variations Using Numerical Models Stephen J. Vavrus,1997

Encyclopedia of the Arctic Mark Nuttall,2005 The Encyclopedia of the Arctic offers a rich and dynamic view of and introduction to an enormous incredibly diverse and rapidly changing part of the world Its three volumes comprise overviews of hundreds of topics events places people human cultures animals and environments ranging from geological history exploration the cultures and livelihoods of indigenous peoples geopolitics international environmental cooperation natural history physical processes life sciences and environmental change Page xxxix

Long-term Climate Change Assessment Study Plan for the Hanford Site Permanent Isolation Barrier Development Program K. L. Petersen,1993 The Hanford Site Permanent Isolation Barrier Development Program Barrier Development Program was organized to develop the technology needed to provide an in place disposal capability for low level nuclear waste for the US Department of Energy at the Hanford Site in south central Washington The goal of the Barrier Development Program is to provide defensible evidence that final barrier design s will adequately control water infiltration plant and animal intrusion and wind and water erosion for a minimum of 1 000 yr to isolate wastes from the accessible environment and to use markers to warn inadvertent human intruders Evidence for barrier performance will be obtained by conducting laboratory experiments field tests computer modeling and other studies that establish confidence in the barrier s ability to meet its 1 000 yr design life

Subject Guide to Books in Print ,1993 *Reconceptualizing Biome* Thomas A. Brandner,2003 Low Temperature Thermochronology Mineralogical Association of Canada,1992 **Northeastern Geology** ,1994 *Paleoclimatology* Thomas J. Crowley,Gerald R. North,1991 Paleoclimatology is a review of the history of the climate of the Earth from the time of its formation four and a half billion years ago to the present The field according to John Imbrie a leading paleontologist at Brown University is ripe for synthesis with broad implications in geology geophysics geochemistry oceanography and the atmospheric sciences In this work the author addresses several topics rarely discussed in paleoclimate summaries including the modeling of Paleozoic climates and the environmental consequences of asteroid impacts Observational results are generally separated from modeling studies in the discussion of individual time periods In fact the entire issue of modeling past climate fluctuations is specifically examined with an emphasis on those areas where models and data disagree In addition to offering the principal results from paleoclimate studies the book identifies areas for future research and offers a frame of reference for interpreting the likely consequences of greenhouse warming The work will serve as an upper division or graduate level text and will also be useful to working scientists in a number of other fields

Differentiation and Variability of Mitochondrial DNA in Three Sea Otter, *Enhydra lutris*, Populations María Soledad Sánchez,1992 Recent Publications in Natural History ,1991 **Journal of African Earth Sciences** ,1998

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