

Plankton Stratigraphy Cambridge Earth Science

The Cambridge Encyclopedia of Earth Sciences
The Cambridge Handbook of Earth Science Data
The Cambridge Handbook of Earth Science Data
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The Cambridge Encyclopedia of Earth Sciences
The Cambridge History of Science: Volume 6, The Modern Biological and Earth Sciences
Earth Science
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A Geologic Time Scale
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Stratigraphy: A Modern Synthesis
Journal of Earth Sciences
Introduction To Earth Sciences: A Physics Approach (Second Edition)
The Earth Sciences Paul Henderson Paul Henderson Roy Porter D.G. Smith David C. Lindberg Stella E. Stiegeler William V. Dashek National Research Council Cary Mock National Science Foundation (U.S.)
Earth Science Curriculum Project Andrew D. Miall Luc Thomas Ikelle Roy Porter
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a compact and easy to use compilation of fundamental facts and figures about the earth for students researchers and professionals

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between the mid seventeenth century and the early nineteenth century there developed in britain a range of empirical and increasingly secular sciences concerned with the earth this book presents the first detailed account of how this development led to the creation of a complex socio intellectual fabric of methods ambitions facts and ideas which took on the nature of a distinctive self sustaining discipline geology during this period the criteria for a proper science of the earth were continually reassessed and the earth as an object of science was radically reinterpreted in his account of this transformation dr porter treats science as an integral but distinct part of the spectrum of man s intellectual and social activities his account thus illuminates the nature of science and scientific knowledge as a dynamic intellectual social and cultural enterprise the book will be of interest not only to historians and philosophers of science but also to social historians and geologists

this book in the highly respected cambridge history of science series is devoted to the history of the life and earth sciences since 1800 it provides comprehensive and authoritative surveys of historical thinking on major developments in these areas of science on the social and cultural milieus in which the knowledge was generated and on the wider impact of the major theoretical and practical innovations the articles are written by acknowledged experts who provide concise accounts of the latest historical thinking coupled with guides to the most important recent literature in addition to histories of traditional sciences the book covers the emergence of newer disciplines such as genetics biochemistry and geophysics the interaction of scientific techniques with their practical applications in areas such as medicine is a major focus of the book as is its coverage of controversial areas such as science and religion and environmentalism

presents an illustrated dictionary of more than 3 700 frequently used terms in earth science

biological environmental science is an introductory textbook for undergraduate

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natural and human induced changes in earth s interior land surface biosphere atmosphere and oceans affect all aspects of life understanding these changes requires a range of observations acquired from land sea air and space based platforms to assist nasa noaa and usgs in developing these tools the nrc was asked to carry out a decadal strategy survey of earth science and applications from space that would develop the key scientific questions on which to focus earth and environmental observations in the period 2005 2015 and beyond and present a prioritized list of space programs missions and supporting activities to address these questions this report presents a vision for the earth science program an analysis of the existing earth observing system and recommendations to help restore its capabilities an assessment of and recommendations for new observations and missions for the next decade an examination of and recommendations for effective application of those observations and an analysis of how best to sustain that observation and applications system

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 navigates seamlessly from one unfamiliar topic

to the next

the updated textbook is intended to serve as an advanced and detailed treatment of the evolution of the subject of stratigraphy from its disparate beginnings as separate studies of sedimentology lithostratigraphy chronostratigraphy etc into a modern integrated discipline in which all components are necessary there is a historical introduction which now includes information about the timeline of the evolution of the components of modern stratigraphy the elements of the various components facies analysis sequence stratigraphy mapping methods chronostratigraphic methods etc are outlined and a chapter discussing the modern synthesis is included near the end of the book which closes with a discussion of future research trends in the study of time as preserved in the stratigraphic record

for more than seven decades geophysicists have made significant contributions to the description of solid earth and deep space based on the physical properties on the exploration and production of the resources deep in the ground and on an understanding and mitigation of the hazards associated with the earth s dynamics such as volcanic eruptions earthquakes tsunamis landslides hurricanes droughts etc these types of events are so important that they directly affect where we live on the earth s surface as well as the sources of food energy resources and minerals and such events can affect our very survival yet most universities still do not have a course focusing on an introduction to geophysics the so called 100 level geophysics course all of the twelve chapters from the first edition have been improved and or expanded in addition to these improvements six new chapters have been added in this second edition the new chapters encompass gravity microgravity earthquake cycle heat variations in the subsurface earth s magnetic field electricity storage energy prices and a more detailed description of our current understanding of solar system and the applications of this understanding to life on earth this new edition can also be used in 100 level physics classes the basic physics of matter is covered in detail along with some highly important problems and questions posed and addressed by modern physics and in geophysics which is actually a branch of physics

originally published in 1983 the earth sciences an annotated bibliography is a compact and thematically organized guide that provides comprehensive access to themes and areas of study in the earth sciences the bibliography is not exhaustive but provides a detailed and critical index to the most important literature in the field the book s core focus is geology and examines the subject broadly covering everything from glaciology geomorphology natural history and palaeontology to oceanography mapping stratigraphy and evolution the book provides detailed

essays for each bibliographical chapter on the state of each field of research and the literature compiled for each bibliography will go as far back as around 1700 and contains a wide range of sources from across the world this book will be of interest to academics and students of natural history geology and environmental sciences alike

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Introduction

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