

The authors of *Nature and Origin of Cretaceous Carbon-rich Facies* are experts in the field of Cretaceous geology. They have been working on the Cretaceous for many years and have published many papers on the subject. This book is a result of their long-term research and is a valuable contribution to the field of Cretaceous geology.

The book is divided into two main parts. The first part is a review of the Cretaceous carbon-rich facies, and the second part is a synthesis of the Cretaceous carbon-rich facies. The book is written in a clear and concise style, and it is easy to read. It is a valuable resource for anyone interested in the Cretaceous.

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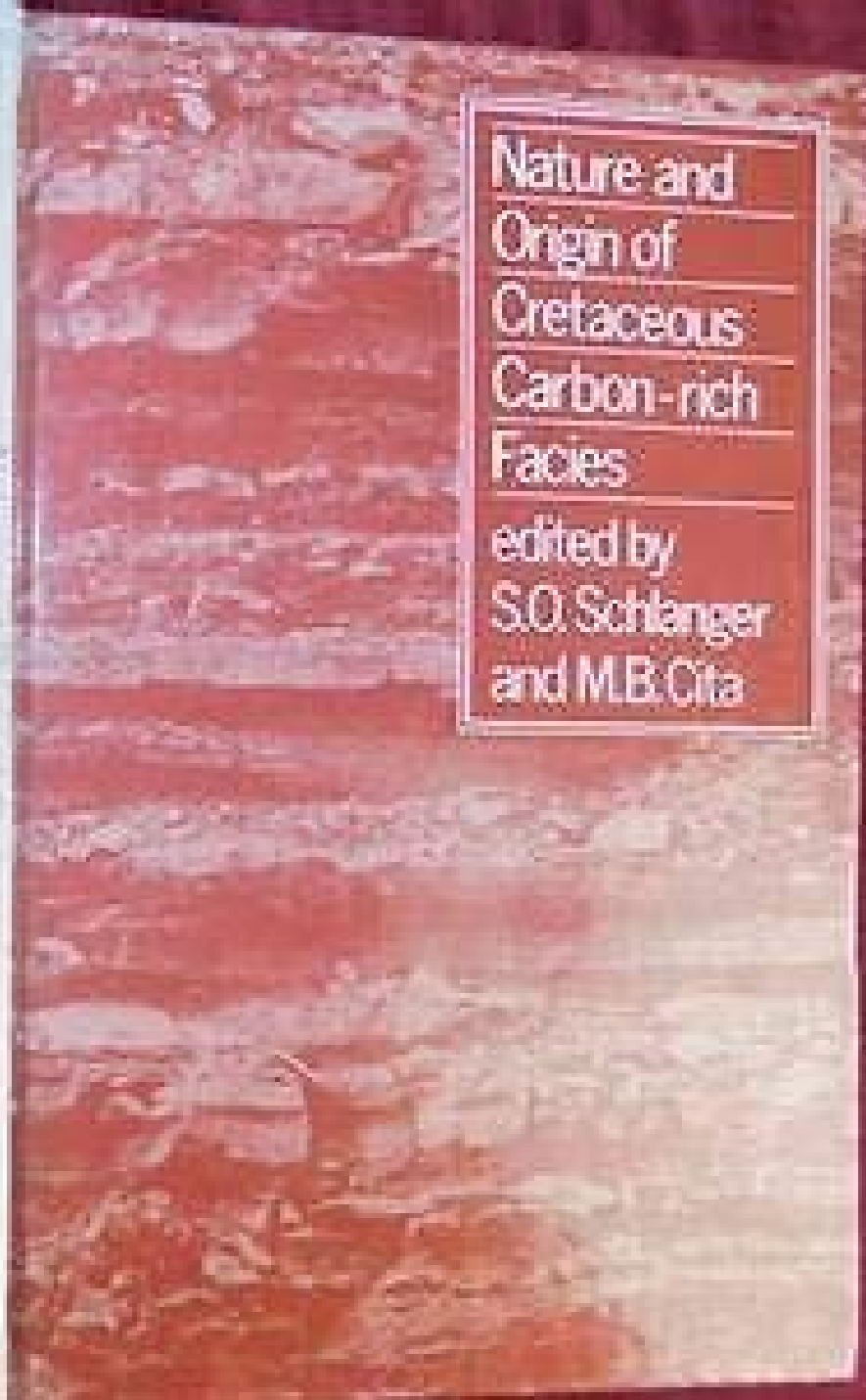
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Nature and Origin of Cretaceous Carbon-rich Facies

# Nature and Origin of Cretaceous Carbon-rich Facies

edited by  
S.O. Schlanger  
and M.B. Cita



# Nature And Origin Of Cretaceous Carbon Rich Facies

**N Colangelo**



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**The Pleistocene Boundary and the Beginning of the**

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**Carbonate Reservoir Characterization: A**

**Geologic-Engineering Analysis, Part I** G.C. Dominguez, F. Samaniego V., 1992-01-17 This book integrates those critical geologic aspects of reservoir formation and occurrence with engineering aspects of reservoirs and presents a comprehensive treatment of the geometry porosity and permeability evolution and producing characteristics of carbonate reservoirs The three major themes discussed are the geometry of carbonate reservoirs and relationship to original depositional facies distributions the origin and types of porosity and permeability systems in carbonate reservoirs and their relationship to post depositional diagenesis the relationship between depositional and diagenetic facies and producing characteristics of carbonate reservoirs and the synergistic geologic engineering approach to the exploitation of carbonate reservoirs The intention of the volume is to fully acquaint professional petroleum geologists and engineers with an integrated geologic and engineering approach to the subject As such it presents a unique critical appraisal of the complex parameters that affect the recovery of hydrocarbon resources from carbonate rocks The book may also be used as a text in petroleum geology and engineering courses at the advanced undergraduate and graduate levels

The Geology of the Atlantic Ocean Kenneth O. Emery, Elazar Uchupi, 2012-12-06 The explosion of interest effort and information about the ocean since about 1950 has produced many thousand scientific articles and many hundred books In fact the outpouring has been so large that authors have been unable to read much of what has been published so they have tended to concentrate their own work within smaller and smaller subfields of oceanography Summaries of information published in books have taken two main paths One is the grouping of separately authored chapters into symposia type books with their inevitable overlaps and gaps between chapters The other is production of lightly researched books containing drawings and tables from previous publications with due credit given but showing assembly line writing with little penetration of the unknown Only a few books have combined new and previous data and thoughts into new maps and syntheses that relate the contributions of observed biological chemical geological and physical processes to solve broad problems associated with the shape composition and history of the oceans Such a broad synthesis is the objective of this book in which we tried to bring together many of the pieces of research that were deemed to be of manageable size by their originators The composite may form a sort of plateau above which later studies can rise possibly benefited by our assembly of data in the form of new maps and figures

Proceedings of the Ocean Drilling Program Ocean Drilling Program, 1997

**Initial Reports of the Deep Sea Drilling Project** Scripps Institution of Oceanography, 1969

Physical Principles of Sedimentology Kenneth J. Hsü, 2013-04-17 Physical Principles of

Sedimentology is a textbook devoted to the physics of sedimentological processes The applicability of fundamental principles such as Newton s Three Laws of Motion Law of Conservation of Energy First and Second Laws of Thermodynamics and of other physical relations in hydraulics and groundwater hydrology is illustrated by discussions of natural processes which form sediments or sedimentary rocks The author s educational background as a major in physics and geology and his 40 year experience in teaching and research help him bring together physics and geology in this enjoyable and highly readable form

**Encyclopedia of Astrobiology** Muriel Gargaud,William M. Irvine,Ricardo Amils,Philippe Claeys,Henderson James Cleaves,Maryvonne Gerin,Daniel Rouan,Tilman Spohn,Stéphane Tirard,Michel Viso,2023-07-27 Now in its third edition the Encyclopedia of Astrobiology serves as the key to a common understanding in the extremely interdisciplinary community of astrobiologists Each new or experienced researcher and graduate student in adjacent fields of astrobiology will appreciate this reference work in the quest to understand the big picture The carefully selected group of active researchers contributing to this work are aiming to give a comprehensive international perspective on and to accelerate the interdisciplinary advance of astrobiology The interdisciplinary field of astrobiology constitutes a joint arena where provocative discoveries are coalescing concerning e g the prevalence of exoplanets the diversity and hardiness of life and its chances for emergence Biologists astrophysicists bio chemists geoscientists and space scientists share this exciting mission of revealing the origin and commonality of life in the Universe With its overview articles and its definitions the Encyclopedia of Astrobiology not only provides a common language and understanding for the members of the different disciplines but also serves for educating a new generation of young astrobiologists who are no longer separated by the jargon of individual scientific disciplines This new edition offers 170 new entries More than half of the existing entries were updated expanded or supplemented with figures supporting the understanding of the text Especially in the fields of astrochemistry and terrestrial extremophiles but also in exoplanets and space sciences in general there is a huge body of new results that have been taken into account in this new edition Because the entries in the Encyclopedia are in alphabetical order without regard for scientific field this edition includes a section Astrobiology by Discipline which lists the entries by scientific field and subfield This should be particularly helpful to those enquiring about astrobiology as it illustrates the broad and detailed nature of the field

Clay Sedimentology Herve Chamley,2013-11-11 Clay Sedimentology is a comprehensive textbook divided into six parts clay minerals and weathering clay sedimentation on land origin and behaviour of clay minerals and associated minerals in transitional environments estuaries deltas and shallow sea environments diverse origins of clay in the marine environment post sedimentary processes intervening during early and late diagenesis use of clay stratigraphic data for the reconstruction of past climate marine circulation tectonics and other paleogeographical aspects A basic idea on most topics dealing with sedimentary clays is presented and controversial data and uncertainties from the frontiers of knowledge are discussed

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Geological Survey USGS research in marine geology

**The Great Ordovician Biodiversification Event** B. D.

Webby, 2004 Two of the greatest evolutionary events in the history of life on Earth occurred during Early Paleozoic time The first was the Cambrian explosion of skeletonized marine animals about 540 million years ago The second was the Great Ordovician Biodiversification Event which is the focus of this book This is the first book devoted specifically to establishing the global patterns of differentiation of Ordovician biotas through time and space It provides extensive genus and species level diversity data for the many Ordovician fossil groups and presents an evaluation of how each group diversified with assessments of patterns of change and rates of origination and extinction

**Initial Reports of the Deep Sea Drilling Project**, 1984-06-02

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review the entire field of taphonomy or the science of fossil preservation It describes the formation of animal and plant fossils in marine and terrestrial settings and how this affects deciphering the ecology and extinction of past lifeforms and the environments in which they lived The volume emphasises a process approach to taphonomy and reviews the taphonomic behaviour of all important taxa plant and animal It will be useful to anyone interested in the preservation of fossils and the formation of fossil assemblages but it is aimed primarily at advanced students and professionals working in paleontology stratigraphy sedimentology climate modeling and biogeochemistry

**Anatomy of an Orogen: The Apennines and Adjacent Mediterranean Basins** F. Vai, I. Peter Martini, 2013-12-21 This is the first book in English reviewing and updating the geology of the whole Apennines one of the recent most uplifted mountains in the world The Apennines are the place from which Steno 1669 first stated the principles of geology The Apennines also represent amongst others the finding testing sites of processes and products like volcanic eruptions earthquakes olistostromes and manges argille scagliose salinity crisis geothermal fluids thrust top basins and turbidites first represented in a famous Leonardo's painting As such the Apennines are a testing and learning ground readily accessible and rich of any type of field data A growing literature is available most of which is not published in widely available journals The objective of the book is to provide a synthesis of current data and ideas on the Apennines for the most part simply written and suitable for an international audience However sufficient details and in depth analyses of the various complex settings have been presented to make this material useful to professional scholars and to students of senior university courses

**Patterns of Change in Earth Evolution** H.D. Holland, A.F.

Trendall, 2012-12-06 3 of the experience of the last few generations The group of happily unexperienced events includes large bolide impacts with the Earth The evidence for the occurrence of such impacts at intervals of some tens of millions of years is quite convincing and Lyell stands admonished by Hamlet There are more things in heaven and earth Horatio than are dreamt of in your philosophy The role of bolide impacts on the history of life during other portions of the Phanerozoic Eon is less clear see Raup and Fischer both this volume and catastrophic changes unrelated to extraterrestrial processes may have been important see Holser this volume Changes in the later Precambrian biota are still difficult to interpret in part because the

preservation of soft bodied animals from this period of Earth history is so unusual see Seilacher this volume During the past billion years or so bolide impacts have exerted a significant effect on the Earth's surface and its inhabitants but not on its interior The 3800 Ma rocks at Isua in West Greenland are the oldest terrestrial rocks that are currently available for inspection see Dymek this volume They contain abundant evidence for the operation of chemical and physical processes that are similar to those of the present day This situation could not have prevailed during the entire 700 Ma preceding the formation of the Isua rocks      **Patterns and Processes in the History of Life** D. Jablonski, D.M. Raup, 2012-12-06

Hypothesis testing is not a straightforward matter in the fossil record and here too interactions with biology can be extremely profitable Quite simply predictions regarding long term consequences of processes observed in living organisms can be tested directly using paleontological data if those living organisms have an adequate fossil record thus avoiding the pitfalls of extrapolative approaches We hope to see a burgeoning of this interactive effort in the coming years Framing and testing of hypotheses in paleontological subjects inevitably raises the problem of inferring process from pattern and the consideration and elimination of a broad range of rival hypotheses is an essential procedure here In a historical science such as paleontology the problem often arises that the events that are of most interest are unique in the history of life For example replication of the metazoan radiation at the beginning of the Cambrian is not feasible However decomposition of such problems into component hypotheses may at least in part alleviate this difficulty For example hypotheses built upon the role of species packing might be tested by comparing evolutionary dynamics both morphological and taxonomic during another global diversification such as the biotic rebound from the end Permian extinction which removed perhaps 95% of the marine species see Valentine this volume The subject of extinction and mass extinction in particular has become important in both paleobiology and biology      **Impact Stratigraphy** Alessandro Montanari, Christian Koeberl, 2006-04-10 This book

provides a general introduction to impact stratigraphy with emphasis on the recognition of distal impact ejecta in the field by focusing on the impactoclastic layers of the Umbria Marche sequence in Central Italy with an almost perfect stratigraphic record over the last 200 Million years A general introduction to impact cratering and a discussion of distal ejecta and impact layers around the world is followed by a detailed description of the record of the impact of extraterrestrial bodies in sediments of the Umbria Marche Apennines The volume is of interest to a diverse audience in the geological and planetary sciences ranging from upper undergraduate to research level This book can also be used by students and researchers as a field guide to some of the most important Italian impact layers      **The Carbon Cycle and Atmospheric CO<sub>2</sub>** Eric T.

Sundquist, Wallace S. Broecker, 1985      **Ancient Sedimentary Environments** Richard C. Selley, 2013-05-13 This edition retains the case history approach to emphasize the subsurface diagnosis of environments using seismic and geophysical well logs and their application to petroleum exploration and production This book should be of interest to undergraduates in sedimentology and petroleum geology

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