



Cyclic Sedimentation

P. L. DeBoer, D. G. Smith



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Cyclic Sedimentation, 1967-01-01 This book provides an overview of the developments in sedimentology. Despite the existence of a huge literature, this is the first time that a textbook has been written on the subject of cyclic sedimentation. The book tries to cover as much of the relevant data as is necessary to allow for adequate consideration of all significant hypotheses. *Cyclic Sedimentation in the Banff Formation, Alberta* Alfred Carl Spreng, 1950 Paleoclimate Controls on Carboniferous Sedimentation and Cyclic Stratigraphy in the Appalachian Basin, 1992 *Symposium on Cyclic Sedimentation* Daniel Francis Merriam, 1966 *Cyclic Development of Sedimentary Basins* J.M. Mabesoone, V.H. Neumann, 2005-10-26 *Cyclic Development of Sedimentary Basins* presents the controversial subject of the cyclic phenomena in the earth's evolutionary history and its reflection in the development of sedimentary basins and its lithic infillings. Galactic rotation of celestial bodies causes cyclicity that is also reflected on a smaller scale in the proper Earth. This book presents the consequences of the earth's cyclic phenomena in the long term cycles which affect the origin and further evolution of sedimentary basins. Basin development Cyclicity Examples from the world Orbital Forcing and Cyclic Sequences P. L. DeBoer, D. G. Smith, 2009-04-08 Classically orbital cycles have been recognized in pelagic and lacustrine sequences characterized by quiet sedimentation not disturbed by tectonics. However, there is now increasing recognition that orbital cycles do influence climate and oceanography in general terms. There is also increasing acceptance of the possibility at least that the effect should be felt over large parts of the Earth's surface and that orbital cycles may well leave signs in other sedimentary environments that are commonly considered to be dominated by tectonics and eustasy. Containing thirty-one papers from a symposium held at the International Sedimentological Congress in Nottingham in 1990, this volume spans a range of topics from the astronomical theory behind orbital forcing to field studies dealing with a broad range of sedimentary environments and to modelling and simulation. State of the art research papers. International expert authorship. The latest research in the highly topical subject of orbital forcing Sedimentation, Tectonics and Eustasy David I. M. Macdonald, 2009-04-15 Over the last ten years seismic and sequence stratigraphic studies have emphasized the role of worldwide fluctuations in sea level in controlling patterns of sedimentation. Widely recognized cycles of coastal onlap are thought to have been caused by such global changes. This postgraduate and reference text contains contributions from an international team of specialists. The book is based upon an IAS meeting which focused attention on the situation at active plate margins covering three major themes: the underlying mechanics and rates of relative sea level change at active plate margins; the interaction of eustatic and tectonic processes at modern margins; recognition of the products in the sedimentary record and possible criteria for distinguishing global eustatic from local tectonic effects. This book is intended for those studying and working in sedimentology, basin analysis, exploration geophysics and petroleum geology. Cyclic Sedimentation in the Permian Basin Jack G. Elam, Stewart Chuber, 1972 *Proceedings of the 27th International Geological*

Congress, 1984-12 *Sedimentation Models and Quantitative Stratigraphy* W. Schwarzacher, 1975-01-01 *Sedimentation Models and Quantitative Stratigraphy* **Cyclic Sedimentation in the Mississippi River Deltaic Plain** James M. Coleman, Sherwood M. Gagliano, 1964 Principles of Sedimentary Basin Analysis Andrew D. Miall, 2013-06-29 Over the past five years there have been many advances in the field of basin analysis. Developments such as the publication of new stratigraphic codes, new research in fission track dating, evolution of thought regarding the importance of tectonic versus eustatic controls of regional and global cycles, and refinements of geophysically based basin subsidence models have necessitated the publication of a second edition of *Principles of Sedimentary Basin Analysis*. Like the first edition, this book emphasizes the stratigraphic evidence which geologists can actually see in outcrops, well records, and core samples, and can gather using geophysical techniques. *Principles of Sedimentary Basin Analysis* is both an excellent text for students and a practical handbook for professional geologists. *Principles of Sedimentary Basin Analysis* Andrew Miall, 2013-04-17 This book is intended as a practical handbook for those engaged in the task of analyzing the paleogeographic evolution of ancient sedimentary basins. The science of stratigraphy and sedimentology is central to such endeavors, but although several excellent textbooks on sedimentology have appeared in recent years, little has been written about modern stratigraphic methods. Sedimentology textbooks tend to take a theoretical approach, building from physical and chemical theory and studies of modern environments. It is commonly difficult to apply this information to practical problems in ancient rocks, and very little guidance is given on methods of observation, mapping, and interpretation. In this book, theory is downplayed, and the emphasis is on what a geologist can actually see in outcrops, well records, and cores, and what can be obtained using geophysical techniques. A new approach is taken to stratigraphy, which attempts to explain the genesis of lithostratigraphic units and to de-emphasize the importance of formal description and naming. There are also sections explaining principles of facies analysis, basin mapping methods, depositional systems, and the study of basin thermal history, so important to the genesis of fuels and minerals. Lastly, an attempt is made to tie everything together by considering basins in the context of plate tectonics and eustatic sea level changes. **Late Paleozoic Cyclic Sedimentation in Southeastern Nebraska** Roger K. Pabian, Robert Francis Diffendal, 1991 Analogue and Numerical Modelling of Sedimentary Systems Poppe de Boer, George Postma, Kees van der Zwan, Peter Burgess, Peter Kukla, 2009-01-26 Understanding basin fill evolution and the origin of stratal architectures has traditionally been based on studies of outcrops, well, and seismic data, studies of and inferences on qualitative geological processes, and to a lesser extent based on quantitative observations of modern and ancient sedimentary environments. Insight gained on the basis of these studies can increasingly be tested and extended through the application of numerical and analogue forward models. Present-day stratigraphic forward modelling follows two principle lines: 1) the deterministic process-based approach, ideally with resolution of the fundamental equations of fluid and sediment motion at all scales, and 2) the stochastic approach. The process-based approach leads to improved understanding of

the dynamics physics of the system increasing our predictive power of how systems evolve under various forcing conditions unless the system is highly non linear and hence difficult or perhaps even impossible to predict The stochastic approach is more direct relatively simple and useful for study of more complicated or less well understood systems Process based models more than stochastic ones are directly limited by the diversity of temporal and spatial scales and the very incomplete knowledge of how processes operate and interact on the various scales The papers included in this book demonstrate how cross fertilization between traditional field studies and analogue and numerical forward modelling expands our understanding of Earth surface systems *Compaction of Coarse-Grained Sediments*, I G.V. Chilingarian, K.H.

Wolf, 1975-01-01 *Compaction of Coarse Grained Sediments I* Geological Evolution of the Precambrian Indian Shield
M.E.A. Mondal, 2018-05-26 This book presents findings from research into the Precambrian history of the Indian shield obtained using state of the art technology It demonstrates a paradigm shift towards studying the Precambrian shield regions using petrological geochemical structural metallogenic sedimentological and paleobiological data from the rocks in the Precambrian shield area and presents a collection of contributions on these diverse topics that help to reconstruct the Precambrian evolution of the Indian Shield **From Depositional Systems to Sedimentary Successions on the**

Norwegian Continental Margin Allard W. Martinus, R. Ravnås, J. A. Howell, R. J. Steel, J. P. Wonham, 2014-10-06 The Norwegian Continental Shelf NCS focus of this special publication is a prolific hydrocarbon region and both exploration and production activity remains high to this day with a positive production outlook A key element today and in the future is to couple technological developments to improving our understanding of specific geological situations The theme of the publication reflects the immense efforts made by all industry operators and their academic partners on the NCS to understand in detail the structural setting sedimentology and stratigraphy of the hydrocarbon bearing units and their source and seal The papers cover a wide spectrum of depositional environments ranging from alluvial fans to deepwater fans in almost every climate type from arid through humid to glacial and in a variety of tectonic settings Special attention is given to the integration of both analogue studies and process based models with the insights gained from extensive subsurface datasets **Mathematical Models of Sedimentary Processes** D. Merriam, 2013-03-08 This volume reports the results of a

symposium held in Heidelberg during the International Sedimentological Congress in late August and early September 1971 The symposium co sponsored by the International Association for Mathematical Geology entertained the subject Mathematical Models of Sedimentary Processes The subject is most appropriate because sedimentologists have long been concerned with processes and mechanisms of sediment dispersal Much effort has gone into building physical models such as flumes stream tables wave tanks wind tunnels etc to help understand sedimentological processes Quantitative methods especially statistics have been utilized in summarizing these data It is timely then with the recent developments of simulation and application of computer techniques that a symposium be addressed to the use of Mathematical Models of Sedimentary

Processes involving some of these new statistically oriented methods and available data bases Experimentation in geology has been hampered by a scale factor That is it is difficult to find suitable materials for physical models it is difficult to find a mechanical device which properly represents the forces involved it is almost impossible to allow adequately for geologic time Statistically valid models are difficult to obtain with physical models because of material replicate problems Most problems including the time factor however can be eliminated with mathematical models Mathematical models can be infinitely varied in any number of combinations easily and quickly with the computer

Dynamics of Discrete and Continuum Structures and Media Holm Altenbach, Victor A. Eremeyev, 2025-07-19 This volume is dedicated to the sixtieth birthday of Prof Alexey Porubov and contains a selection of scientific papers prepared by papers by his friends and colleagues from different countries It is devoted to actual research in dynamics considering discrete and continuum models of continuum and structures It includes microstructures modeling the behavior of materials and offers new theoretical approaches in dynamics with applications There has been rapid development in the field of continuum mechanics in recent years This has led to new theoretical concepts e g better inclusion of the microstructure in the models describing material behavior At the same time there are also more applications for the theories in engineering practice The book gives a new insight into the current developments

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