

DEVELOPMENTS IN SEDIMENTOLOGY

19

W. SCHWARZACHER

**SEDIMENTATION
MODELS AND
QUANTITATIVE
STRATIGRAPHY**

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Sedimentation Models And Quantitative Stratigraphy

W. Schwarzacher



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Geologic Modeling and Simulation Daniel F. Merriam, John C. Davis, 2012-12-06 Modeling and simulation were introduced to the earth sciences about four decades ago. Modeling has proven its worth and now it is an accepted procedure for analyzing and solving geological problems. The papers in this collection are focused on modeling sediment deposition and sedimentary sequences and have a decidedly practical flavor. Some of the leading simulation packages such as CORRELATOR, SEDFLUX, SEDpak, SEDSIM, STRATA, and STRATSIM are applied to problems in hydrocarbon exploration, oil production, groundwater development, coal bed appraisal, geothermics, and environmental diagnosis. All of these subjects fall under the broad heading of sedimentary basin analysis. The fifteen papers in this volume are written by internationally recognized experts from academia and industry. The contributions represent the status of geologic modeling and simulation at the start of the 21st century and will give the reader an insight into current research problems and their possible solutions.

Cyclostratigraphy and the Milankovitch Theory W. Schwarzacher, 1993-08-24 Cyclostratigraphy is concerned primarily with measuring geological time and the time units used in this approach are sedimentary cycles. Milankovitch cycles mark time intervals of tens of thousands to several millions of years. Such cycles are the result of variations in the Earth's position in relation to the Sun and these in turn determine the climatic variations. The Milankovitch theory was resurrected in the 1960s when evidence from Pleistocene deep sea sediments linked orbital variations and climate. This monograph discusses sedimentary cycles and their use in measuring geologic time. There is considerable effort made to clarify the term sedimentary cycle; in particular, the two opposing concepts of cyclic stratification and event stratification. The recognition of sedimentary cycles and of Milankovitch cycles specifically is considered and care is taken with the question of relating sediment thickness to time. Several examples from the Carboniferous to the Cretaceous are given to show how cyclostratigraphy can be applied to current geological problems. This volume should be of interest to geologists involved with stratigraphical analysis and basin analysis. **Applied Stratigraphy** Eduardo A.M. Koutsoukos, 2007-08-16 Stratigraphy has come to be indispensable to nearly all branches of the earth sciences, assisting such endeavors as charting the course of evolution, understanding ancient ecosystems, and furnishing data pivotal to finding strategic mineral resources. This book focuses on traditional and innovative stratigraphy techniques and how these can be used to reconstruct the geological history of sedimentary basins and in solving manifold geological problems and phenomena. *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.

Correlation in Hydrocarbon Exploration John

Collinson, 2012-12-06 This book is the published record of the papers presented at a conference of the Norwegian Petroleum Society NPF held in Bergen Norway on 3-5 October 1988. The conference was initially proposed and promoted by the Geology and Geophysics Advisory Committee of the Norwegian Petroleum Society consisting of A. M. Spencer (Chairman), M. Brink, J. D. Collinson, S. Hanslien, D. M. D. James, T. B. Lund, K. Messel, E. Ormaasen and G. Saeland. The programme and more detailed planning of the conference was carried out by a programme committee consisting of J. D. Collinson (Chairman), O. Eldholm, E. Holter, D. M. D. James, H. Tykoezinski, D. Worsley and S. M. Aasheim. There were 245 participants at the meeting and 36 papers were presented as talks with a further 9 presented as posters. These proceedings are representative of the range of topics covered. The meeting was characterized by a high level of discussion which has influenced several authors in the final preparation of their written papers. These proceedings have been edited on behalf of the Norwegian Petroleum Society by J. D. Collinson with help from H. Tykoezinski. The editor and the organizing committee wish to thank all the referees who reviewed papers and all the authors who responded so fully and promptly to their comments. The NPF is most grateful to the University of Bergen for making available their facilities for the conference.

Cyclic and Event Stratification G. Einsele, A. Seilacher, 2012-12-06 *New Perspectives in Basin Analysis* Karen L. Kleinspehn, Chris Paola, 2012-12-06 In the extensive field of earth sciences with its many subdisciplines the transfer of knowledge is primarily established via personal communication during meetings by reading journal articles or by consulting books. Because more information is available than can be assimilated it is necessary for the individual to search selectively. Books take more time from the inception of an idea until publication than any of the other means of communication mentioned. As a consequence their function is somewhat different. Many good books are a compilation of up to date knowledge and serve as reference or instruction manuals. Some books are a collection of previously published papers dealing with a certain topic while others may basically provide large sets of data or examples. The Frontiers in Sedimentary Geology series was established both for students and practicing earth scientists who wish to either stay abreast of the most recent ideas or developments or to become familiar with an important topic in the field of sedimentary geology. The series attempts to deal with subjects that are in the forefront of both scientific and economic interest. The treatment of a subject in an individual volume should be a combination of topical, regional and interdisciplinary approaches. Although these three terms can be defined separately in reality they should flow into each other.

A topical treatment should relate to a major category of sedimentary geology Carbonate Reservoirs: Porosity, Evolution and Diagenesis in a Sequence Stratigraphic Framework Clyde H. Moore, 2001-05-23 Carbonate Reservoirs Porosity Evolution and Diagenesis in a Sequence Stratigraphic Framework **NASA Technical Memorandum**, 1981 **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, 2014-07-18 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 Shelf Sand and Sandstone Bodies D. Swift, 2009-04-06 The last decade of study of the shallow marine boundary layer has arrived at a synthesis of sediment dynamic principles that can begin to be transferred from the time scales of the rock record years to millenia At the same time the technology of petroleum exploration has lead to a fundamentally new way of examining the deposits of sedimentary basins This book applies these insights to continental shelf and continental margin deposits providing an entirely new viewpoint to the subject The Scientific Ideas of G.K. Gilbert Ellis Leon Yochelson, 1980-01-01 Handbook of Mathematical Geosciences B.S. Daya Sagar, Qiuming Cheng, Frits Agterberg, 2018-06-25 This Open Access handbook published at the IAMG's 50th anniversary presents a compilation of invited path breaking research contributions by award winning geoscientists who have been instrumental in shaping the IAMG It contains 45 chapters that are categorized broadly into five parts i theory ii general applications iii exploration and resource estimation iv reviews and v reminiscences covering related topics like mathematical geosciences mathematical morphology geostatistics fractals and multifractals spatial statistics multipoint geostatistics compositional data analysis informatics geocomputation numerical methods and chaos theory in the geosciences

Stratigraphy Wang Naiwen, Remane, 2020-12-17 This volume presents the proceedings of Symposium I Stratigraphy of the 30th International Geological Congress at Beijing The proceedings aim to present a view of contemporary geology and should be of interest to researchers in the geological sciences **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 *Temporal and Spatial Patterns in Carbonate*

Platforms Gianni Galli, 2006-04-10 Combining field research of outcrop geology and investigating the recent formation of carbonate rocks in coastal environments the author gives an introduction in sequence stratigraphy Using computer simulations the book focuses on four questions regarding the geometry of carbonate wedges sequences comparable with geotectonic cycles their influence by geoidal pulses and the determination of these geoidal pulse distribution in geological time Examples from the Alps and Florida show that ramps and divergent patterns megabreccias drowning of carbonate platforms etc are results of global short term sea level falls interpreted as geoidal eustasy This volume will be a fruitful supplement for the interpretation and understanding of sequence stratigraphic sections not only for scientists and students but also for researchers in the oil and gas industry Encyclopedia of Computer Science and Technology Jack Belzer, Albert G. Holzman, Allen Kent, 1978-02-01 This comprehensive reference work provides immediate fingertip access to state of the art technology in nearly 700 self contained articles written by over 900 international authorities Each article in the Encyclopedia features current developments and trends in computers software vendors and applications extensive bibliographies of leading figures in the field such as Samuel Alexander John von Neumann and Norbert Wiener and in depth analysis of future directions **Fluvial Sedimentology VII** Michael Blum, Susan Marriott, Suzanne Leclair, 2009-03-05 IAS Special Publication 35 Fluvial Sedimentology VII comprises of a series of peer reviewed papers that were initially presented at the 7th International Conference on Fluvial Sedimentology held in Lincoln Nebraska on August 6 10 2001 The 29 papers in this volume reflect the topical and geographic diversity of exciting research conducted by fluvial sedimentologists at the beginning of the 21st century Themes represented in this volume include a flow sediment transport and bedform dynamics b characteristics of modern fluvial landforms environments and systems c physical analogue and numerical modeling of fluvial systems d the responses of Quaternary fluvial systems to climate change active tectonics and or sea level change and e characteristics of pre Quaternary fluvial deposits and evolution of pre Quaternary fluvial systems

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