

TIMOTHY A. CROSS, Editor

# QUANTITATIVE DYNAMIC STRATIGRAPHY

# Quantitative Dynamic Stratigraphy

**F.P. Agterberg**



## **Quantitative Dynamic Stratigraphy:**

*Quantitative Dynamic Stratigraphy* Timothy Aureal Cross, 1989 M CREATED **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. **Sequence Stratigraphy on the Northwest European Margin** Norsk petroleumsförening. Conference, 1995. Hardbound. Sequence Stratigraphy presently one of the most rapidly growing areas in geology is concerned with the documentation and prediction of how sandstones, potential hydrocarbon reservoirs, and shales, potential source rocks, are distributed in time and space within sedimentary basins. The book takes a critical look at some of the sequence stratigraphy concepts and provides an account of how these have been applied recently in NW Europe, North Sea, mid Norway, and E Greenland, Barents Sea, and Svalbard, mainly in connection with the exploration for oil and gas. There is currently no similar book available. **Workshop on Quantitative Dynamic Stratigraphy**, 1988. This document discusses the development of quantitative simulation models for the investigation of geologic systems. The selection of variables, model verification, evaluation, and future directions in quantitative dynamic stratigraphy, QDS models, are detailed. Interdisciplinary applications, integration, implementation, and transfer of QDS are also discussed. FI *Workshop on Quantitative Dynamic Stratigraphy. Final Conference Report*, 1988. This document discusses the development of quantitative simulation models for the investigation of geologic systems. The selection of variables, model verification, evaluation, and future directions in quantitative dynamic stratigraphy, QDS models, are detailed. Interdisciplinary applications, integration, implementation, and transfer of QDS are also discussed. FI **Automated Stratigraphic Correlation** F.P. Agterberg, 1990-04-26. This book provides an introduction to recent developments in automated stratigraphic correlation of fossil data using computer programs for ranking and scaling of stratigraphic events. Mainframes or microcomputers can be used to aid the stratigrapher during data inventory for a region or time period, for construction of a biozonation based on stratigraphic events such as the latest appearance datum of a fossil species, and for automated correlation. The book is intended for advanced geology students, research workers, and teachers with a background in stratigraphy and an interest in using computer-based techniques for problem solving. 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     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     **Sedimentology** James L. Best, C. R. Fielding, Ian Jarvis, Peter Mozley, 2009-05-11

Sedimentology has seen many significant advances and changes over the past 40 years ranging from facies modelling to sequence stratigraphy chemostratigraphy to basin analysis and the integration of studies of physical chemical and increasingly biological processes in the interpretation and prediction of sedimentary environments and products The subject is becoming ever more interdisciplinary and applied and now has far more links to other physical sciences Research and debate are continuing afresh as we move into this new interdisciplinary phase and promise many developments and increased uses of our subject Now seemed a good time to publish a series of review papers concerning some key current areas of research We hope that these papers will provide comprehensive starting points for those wishing to become acquainted with an area act as stimuli for debate and provide awareness and ideas for future research avenues No issue of this sort can of course ever be truly comprehensive in its coverage these reviews concern only selected snippets from the wide scope of sedimentology and each has of necessity been selective in its own area     **Geologic Time Scale 2020** Felix

Gradstein, James G. Ogg, Mark D. Schmitz, Gabi M. Ogg, 2020-10-30 Geologic Time Scale 2020 2 volume set contains contributions from 80 leading scientists who present syntheses in an easy to understand format that includes numerous color charts maps and photographs In addition to detailed overviews of chronostratigraphy evolution geochemistry sequence stratigraphy and planetary geology the GTS2020 volumes have separate chapters on each geologic period with compilations of the history of divisions the current GSSPs global boundary stratotypes detailed bio geochem sequence correlation charts and derivation of the age models The authors are on the forefront of chronostratigraphic research and initiatives surrounding the creation of an international geologic time scale The included charts display the most up to date international standard as ratified by the International Commission on Stratigraphy and the International Union of Geological Sciences As the

framework for deciphering the history of our planet Earth this book is essential for practicing Earth Scientists and academics Completely updated geologic time scale Provides the most detailed integrated geologic time scale available that compiles and synthesize information in one reference Gives insights on the construction strengths and limitations of the geological time scale that greatly enhances its function and its utility Impact of Natural Hazards on Oil and Gas Extraction Ian Lerche, Elchin Bagirov, 2013-03-09 Since the dissolution of the Soviet Union almost a decade ago there has been rapid evolution of interactions between the Western nations and individual countries of the former Soviet Union As part of that interaction the autonomous independent Republic of Azerbaijan through its scientific arm the Geological Institute of the Azerbaijan Academy of Sciences under the Directorship of Academician Akif Ali Zadeh and Deputy Director Ibrahim Guliev arranged for personnel to be seconded to the University of South Carolina The idea here was to see to what extent a quantitative understanding could be achieved of the evolution of the Azerbaijan part of the South Caspian Basin from dynamical thermal and hydrocarbon perspectives The Azeris brought with them copious amounts of data collected over decades which together with the quantitative numerical codes available at USC enabled a concerted effort to be put forward culminating in two large books Evolution of the South Caspian Basin Geological Risks and Probable Hazards 675 pps and The South Caspian Basin Stratigraphy Geochemistry and Risk Analysis of which were published by the Azerbaijan Academy of 472 pps both Sciences and also many scientific papers Thus over the last four to five years an integrated comprehensive start has been made to understand the hydrocarbon proneness of the South Caspian Basin In the course of the endeavor to understand the basinal evolution it became clear that a variety of natural hazards occur in the Basin 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      **Basin Analysis** Philip A. Allen, John R. Allen, 2013-05-30 Basin Analysis is an advanced undergraduate and postgraduate text aimed at understanding sedimentary basins as geodynamic entities The rationale of the book is that knowledge of the basic principles of the thermo mechanical behaviour of the lithosphere the dynamics of the mantle and the functioning of sediment routing systems provides a sound background for studying sedimentary basins and is a pre requisite for the exploitation of resources contained in their sedimentary rocks The third edition incorporates new developments in the burgeoning field of basin analysis while retaining the successful structure and overall philosophy of the first two editions The text is divided into 4 parts that establish the geodynamical environment for sedimentary basins and the physical state of the lithosphere followed by a coverage of the mechanics of basin formation an integrated analysis of the controls on the basin fill and its burial and thermal history and concludes with an application of basin analysis principles in petroleum play assessment including a discussion of unconventional hydrocarbon plays The text is richly supplemented by Appendices providing mathematical derivations of a wide range of processes affecting the formation of basins and their sedimentary fills Many of these Appendices include practical exercises that give the reader hands on experience of quantitative solutions to important basin analysis processes Now in full colour and a larger format this third edition is a comprehensive update and expansion of the previous editions and represents a rigorous yet accessible guide to problem solving in this most integrative of geoscientific disciplines Additional resources for this book can be found at [www.wiley.com/go/allen/basinanalysis](http://www.wiley.com/go/allen/basinanalysis)      *Carbonates in Continental Settings*, 2009-10-20 This book provides an up to date compilation of the latest research on the petrography facies paleoenvironmental significance and economic aspects of continental carbonates The overall organization of the book first emphasizes the descriptive aspects and processes operating on carbonate deposits in greatly varied settings and then considers applications for basin analysis as well as economic and historical aspects This volume will be a valuable tool for graduate and postgraduate students as well as for experienced researchers The first part volume 61 in this series will deal with the facies environments and processes of carbonates in continental settings Covering the greatly varied aspects of carbonate deposits from continental settings deposits Clear and easy to follow organization of the book Graduate to postgraduate level Up to date information so readers can find references from the classic literature to the most recent research      **Regional Geology and Tectonics** David G. Roberts, A.W. Bally, 2012-12-31 Volume 1A Principles of Geologic Analysis A how to primer describes the basic concepts petroleum geologists and students need to understand hydrocarbon exploration in a broad range of geological settings globally Volume 1B Phanerozoic Rift Systems and Sedimentary Basins Incorporates industry data to present regional seismic lines and cross sections to accurately document and analyze proven hydrocarbon systems It also includes summaries of analogue and theoretical models as an essential backdrop to the structure and stratigraphy of a variety of geological settings Volume 1C Phanerozoic Passive Margins Cratonic Basins and

Global Tectonic Maps Focuses on both volcanic and non volcanic passive margins as well as cratonic basins critical habitats for hydrocarbons It provides a unique basis for comparison of different passive margins and for an understanding of their structural and stratigraphic evolution as well as their petroleum systems especially useful to explorationists working in deep water basins and researchers examining the tectonic evolution of the continent ocean transition A vast amount of data to enable hydrocarbon play assessments and analysis on passive margins is also included in this thorough yet accessible reference Individual volumes can also be purchased 9780444530424 9780444563569 9780444563576 Volume 1A discusses in detail the principles of regional geological analysis and the main geological and geophysical tools used in basin analysis Volume 1B features simple documentation and analysis of major rift systems developed in contrasting geological settings as well as in depth analyses of active rifts in various regions all over the world for immediately implementable petroleum exploration applications Volume 1C features real world case studies and analyses useful summaries of analogue and theoretical models thorough documentation of numerous passive margins that are the focus of deep water oil exploration and unique tectonic maps facilitating access to exact basin locations and their tectonic settings A companion website offers select downloadable images from the books <http://booksite.elsevier.com/9780444530424/index.php> The Scientific Nature of Geomorphology Colin E. Thorn, 1996 *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 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 *Fluvial Depositional Systems* Andrew

Miall, 2013-08-23 This book is intended to complement the author's 1996 book *The geology of fluvial deposits* not to replace it. The book summarizes methods of mapping and interpretation of fluvial depositional systems with a detailed treatment of the tectonic, climatic, and eustatic controls on fluvial depositional processes. It focuses on the preserved ancient depositional record and emphasizes large-scale basin-scale depositional processes. Tectonic and climatic controls of fluvial sedimentation and the effects of base level change on sequence architecture are discussed. Profusely illustrated and with an extensive reference to the recent literature, this book will be welcomed by the student and professional geologist alike. *The Geology of Stratigraphic Sequences* Andrew D. Miall, 2013-06-29 Sequence stratigraphy represents a new paradigm in geology. The principal hypothesis is that stratigraphic successions may be subdivided into discrete sequences bounded by widespread unconformities. There are two parts to this hypothesis. First, it suggests that the driving forces which generate sequences and their bounding unconformities also generate predictable three-dimensional stratigraphies. In recent years, stratigraphic research guided by sequence models has brought about fundamental improvements in our understanding of stratigraphic processes and the controls of basin architecture. Sequence models have provided a powerful framework for mapping and numerical modeling, enabling the science of stratigraphy to advance with rapid strides. This research has demonstrated the importance of a wide range of processes for the generation of cyclic sequences, including eustasy, tectonics, and orbital forcing of climate change. The main objective of this book is to document the sequence record and to discuss our current state of knowledge about sequence-generating processes.



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## Quantitative Dynamic Stratigraphy Introduction

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