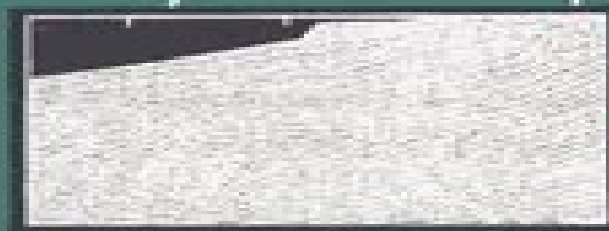
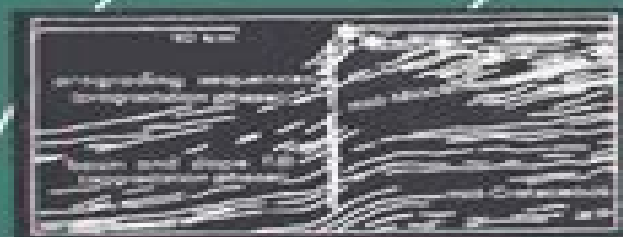


# Sedimentary modeling:

Computer simulations and methods  
for improved parameter definition

Bulletin 233



edited by Evan K. Franseen, W. Lynn Watney,  
Christopher G. St. C. Kendall, and William Ross

# Sedimentary Modeling Computer Simulation And Methods For Improved Parameter Definition

**B.U. Haq**



## **Sedimentary Modeling Computer Simulation And Methods For Improved Parameter Definition:**

Sedimentary modeling Evan K. Franseen,1991      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      **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      *Microfacies of Carbonate Rocks* Erik Flügel,2013-11-11 This unparelled reference synthesizes the methods used in microfacies analysis and details the potential of microfacies in evaluating depositional environments and diagenetic history and in particular the application of microfacies data in the study of carbonate hydrocarbon reservoirs and the provenance of archaeological materials Nearly 230 instructive plates 30 in color showing thin section photographs with detailed explanations form a central part of the content Helpful teaching learning aids include detailed captions for hundreds of microphotographs boxed summaries of technical terms many case studies guidelines for the determination and evaluation of microfacies criteria for enclosed CD with 14000 references self testing exercises for recognition and characterization skills and more      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 Modeling and Mapping** Andrea Förster, Daniel F. Merriam, 2013-11-11 This volume is a compendium of papers on the subject as noted in the book title of modeling and mapping They were presented at the 25th Anniversary meeting of the International Association for Mathematical Geology IAMG at Praha Prague Czech Republic in October of 1993 The Association founded at the International Geological Congress IGC in Prague in 1968 returned to its origins for its Silver Anniversary celebration All in all 146 papers by 276 authors were offered for the 165 attendees at the 3 day meeting convened in the Hotel Krystal It was a time for remembrance and for future prognostication The selected papers in Geologic Modeling and Mapping comprise a broad range of powerful techniques used nowadays in the earth sciences Modeling stands for reconstruction of geological features such as subsurface structure in space and time as well as for simulation of geological processes both providing scenarios of geologic events and how these events might have occurred Mapping stands for spatial analysis of data a topic that always has been an extremely important part of the earth sciences Because both modeling and mapping are used widely in conjunction the book title should reflect the close relation of the subjects rather than a division Here we bring together a collection of papers that hopefully contribute to the growing amount of knowledge on these techniques

**Sedimentary Modeling** Evan K. Franseen, Kansas Geological Survey, 1991

**Basin Analysis** Philip A. Allen, John R. Allen, 2013-05-28 Basin Analysis is an up to date overview of the essential processes of the formation and evolution of sedimentary basins and their implications for the development of hydrocarbon resources The new edition features A consideration of the fundamental physical state of the lithosphere A discussion on the major types of lithospheric deformation relevant to basin development stretching and flexure A new chapter on the effects of mantle dynamics Radically revised chapters on the basin fill A new chapter on the erosional engine for sediment delivery to basins reflecting the massive and exciting advances in this area in the last decade Expansion of the techniques used in approaching problems in basin analysis Updated chapters on subsidence analysis and measurements of thermal maturity of organic and non organic components of the basin fill New material on thermochronological and exposure dating tools Inclusion of the important petroleum system concept in the updated section on the application to the petroleum play Visit [www.blackwellpublishing.com/allen](http://www.blackwellpublishing.com/allen) for practical exercises related to problems in Basin Analysis 2e To run the programs you will need a copy of Matlab 6 or 7 An Instructor manual CD ROM for this title is available Please contact our Higher Education team at [HigherEducation@wiley.com](mailto:HigherEducation@wiley.com) for more information

**Carbonate Depositional Systems: Assessing Dimensions and Controlling Parameters** Hildegard Westphal, Bernhard Riegl, Gregor

P. Eberli, 2010-08-05 Carbonate sediments are of increasing relevance for archives of past environmental conditions and for economical reasons in areas of geothermal energy and hydrocarbon reservoirs. Complex interaction of physical and chemical parameters with biological parameters determines the architecture and composition of carbonate sedimentary bodies. This book closes some of the still existing gaps in our understanding of the influence and interplay of physical, chemical and biological parameters with carbonate sedimentation. An understanding of this interaction is not only required for reliable prediction of reservoir quality but also for a robust interpretation of environmental conditions in the past and the present. It is written by geologists for geologists in order to provide an easily accessible overview of the large amount of relevant information provided by the neighbouring sciences. The approach of the book is to document the modern depositional environments of three classical areas of carbonate deposition, each characteristic for a specific sedimentological setting: isolated platform, attached shelf, ramp in order to assess both the range of physical, biological and chemical parameters and their sedimentary response. This book presents a comprehensive compilation based on data from published work and unpublished theses and the integration of these data in order to extract previously undiscovered relationships between the discussed parameters and carbonate deposition. Soft Computing and Intelligent Data Analysis in Oil Exploration M. Nikravesh, L.A. Zadeh, Fred Aminzadeh, 2003-04-22 This comprehensive book highlights soft computing and geostatistics applications in hydrocarbon exploration and production combining practical and theoretical aspects. It spans a wide spectrum of applications in the oil industry crossing many discipline boundaries such as geophysics, geology, petrophysics and reservoir engineering. It is complemented by several tutorial chapters on fuzzy logic, neural networks and genetic algorithms and geostatistics to introduce these concepts to the uninitiated. The application areas include prediction of reservoir properties, porosity, sand thickness, lithology, fluid, seismic processing, seismic and bio-stratigraphy, time-lapse seismic and core analysis. There is a good balance between introducing soft computing and geostatistics methodologies that are not routinely used in the petroleum industry and various applications areas. The book can be used by many practitioners such as processing geophysicists, seismic interpreters, geologists, reservoir engineers, petrophysicists, geostatisticians, asset managers and technology application professionals. It will also be of interest to academics to assess the importance of and contribute to R & D efforts in relevant areas. Fractals in Petroleum Geology and Earth Processes C.C. Barton, P.R. La Pointe, 2012-12-06 In this unique volume renowned experts discuss the applications of fractals in petroleum research offering an excellent introduction to the subject. Contributions cover a broad spectrum of applications from petroleum exploration to production. Papers also illustrate how fractal geometry can quantify the spatial heterogeneity of different aspects of geology and how this information can be used to improve exploration and production results. **Active Continental Margins – Present and Past** Geologische Vereinigung, 2013-12-01 *Computerized Basin Analysis* Jan Harff, Daniel F. Merriam, 2012-12-06 This symposium on Computerized Basin Analysis for Prognosis of Energy and Mineral Resources was organized by Dr Jan Harff, chairman of the

Scientific Committee for the meeting in Giistrow in what was then East Germany. Sponsors of this meeting were the International Union of Geological Sciences Commission on Storage Automatic Processing and Retrieval of Geologic Data COGEO DATA, Academy of Sciences of the German Democratic Republic GDR National Oil and Gas Trust of the GDR and the International Association for Mathematical Geology IAMG. Main topics of the symposium held from 19-22 June 1990 were application of computer methods to the exploration and exploitation of oil and gas, coal and other energy and mineral resources. There were computer demonstrations as well as a one-day field trip to the geothermic heating plant in Waren. The Regional Group for Eastern Europe of COGEO DATA also met during the conference. Fifty-one papers were presented including eight poster sessions by authors from 14 countries. As was to be expected, there was a large percentage of papers from the East Bloc of European countries, especially the GDR, USSR and the CSSR, with a fair representation from the FRG and USA and a smattering from the nine others. Most of the papers were application oriented and related to the mineral industries. There was ample time for exchange of ideas and dissemination of material.

Carbonate Sequence Stratigraphy  
Robert G. Loucks, J. Frederick Sarg, 1983-04-15 Hardcover plus Foldouts      **Pangea: Paleoclimate, Tectonics, and Sedimentation During Accretion, Zenith, and Breakup of a Supercontinent**  
George O. Klein, 1994-01-01 Summarizes invited and contributed papers from the May 1992 Project Pangea workshop in Lawrence, Kansas. Topics include the climatic evolution of India and Australia, pangean orogenic and epeirogenic uplifts, Permian climatic cooling in the Canadian Arctic and pangean shelf carbonates.

**Annotation c      Sequence Stratigraphy and Depositional Response to Eustatic, Tectonic and Climatic Forcing**  
B.U. Haq, 2013-03-09 Sequence stratigraphy has advanced considerably since the early applications of the concepts on seismic data. It attempts to discern the migration of facies resulting from changes in a combination of factors such as sea level, tectonics, climate and sediment flux and integrates it with a meaningful chronostratigraphy. The stratigraphic record is envisioned as a framework of repetitive packages of genetically related strata formed in response to the shifting base level in which the locus of deposition of various sediment types may be anticipated. This attribute is rapidly promoting sequence stratigraphy as an indispensable tool for prediction of facies in exploration and production geology. In hydrocarbon exploration, the application of sequence stratigraphy has ranged from anticipating reservoir and source rock distribution to predicting carbonate diagenesis, porosity and permeability. The capability to anticipate vertical and lateral distribution of facies and reservoir sands in the basinal shoreface, incised valley fill and regressive settings alone has been a great asset for exploration. In frontier areas where data are often limited to seismic lines, sequence stratigraphic methodology has helped determine the timing and of types of unconformities and anticipate transgressive and regressive prone intervals. In production, it is aiding in field development by providing improved source and seal predictions for secondary oil recovery. A recognition of stratigraphic causes of poor recovery through improved understanding of internal stratal architecture can lead to new well recompletions and enhanced exploitation in existing fields.

The sequence stratigraphic discipline is in a state of rapid expansion      Geological Prior Information Andrew Curtis, Rachel Wood, 2004 Geological prior information represents a new and emerging field within the geosciences Prior information is the term used to describe previously existing knowledge that can be brought to bear on a new problem This volume describes a range of methods that can be used to find solutions to practical and theoretical problems using geological prior information and the nature of geological information that can be so employed      **Linking Diagenesis to Sequence Stratigraphy** Sadoon Morad, Marcelo Ketzer, Luis F. de Ros, 2012-11-07 Sequence stratigraphy is a powerful tool for the prediction of depositional porosity and permeability but does not account for the impact of diagenesis on these reservoir parameters Therefore integrating diagenesis and sequence stratigraphy can provide a better way of predicting reservoir quality This special publication consists of 19 papers reviews and case studies exploring different aspects of the integration of diagenesis and sequence stratigraphy in carbonate siliciclastic and mixed carbonate siliciclastic successions from various geological settings This book will be of interest to sedimentary petrologists aiming to understand the distribution of diagenesis in siliciclastic and carbonate successions to sequence stratigraphers who can use diagenetic features to recognize and verify interpreted key stratigraphic surfaces and to petroleum geologists who wish to develop more realistic conceptual models for the spatial and temporal distribution of reservoir quality This book is part of the International Association of Sedimentologists IAS Special Publications The Special Publications from the IAS are a set of thematic volumes edited by specialists on subjects of central interest to sedimentologists Papers are reviewed and printed to the same high standards as those published in the journal Sedimentology and several of these volumes have become standard works of reference      **Petroleum Abstracts** , 1994      **Eustasy** Robert H. Dott, 1992-01-01 Surveys the history of the theory that sea levels change worldwide from the ancient flood myths through the theories of the 18th and 19th century to today s complex model of the relationship between sea level and tectonic crustal change The topic is popular again because of several recent geolog

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