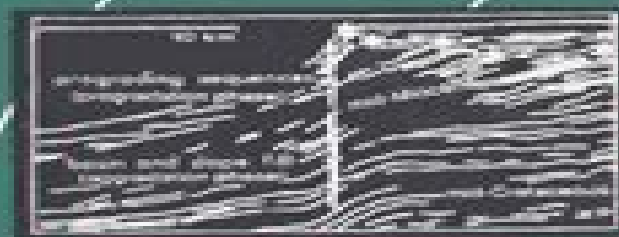


Sedimentary modeling:

Computer simulations and methods
for improved parameter definition

Bulletin 233



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Sedimentary Modeling Computer Simulation And Methods For Improved Parameter Definition

Philip A. Allen, John R. Allen



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.

One Long Experiment Ronald E. Martin, 1998. Addressing the history of the earth in terms of geological process and the resolution of the fossil record. Martin presents a lucid report on the current state of knowledge of a group of interconnected themes: process, scale and hierarchy and methodologies of historical sciences.

Paleozoic sequence stratigraphy; views from the North American Craton Brian J. Witzke, Greg A. Ludvigson, Jed Day, 1996-01-01.

Time-Series Analysis and Cyclostratigraphy Graham P. Weedon, 2005-09-15. Increasingly, environmental scientists, palaeoceanographers and geologists are collecting quantitative records of environmental changes: time series from sediments, ice cores, cave calcite, corals and trees. This book explains how to analyse these records using straightforward explanations and diagrams rather than formal mathematical derivations. All the main cyclostratigraphic methods are covered, including spectral analysis, cross spectral analysis, filtering, complex demodulation, wavelet and singular spectrum analysis. Practical problems of time series analysis, including those of distortions of environmental signals during stratigraphic encoding, are considered in detail. Recent research into various types of tidal and climatic cycles is summarised. The book ends with an extensive reference section and an appendix listing sources of computer algorithms. This book provides the ideal reference for all those using time series analysis to study the nature and history of climatic and tidal cycles. It is suitable for senior undergraduate and graduate courses in environmental science, palaeoceanography and geology.

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.

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

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 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

Sedimentary Modeling Evan K. Franseen, Kansas Geological Survey, 1991 **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 **Orbital, Rotational and Climatic Interactions**

Bruce G. Bills,1993 **Paleontological Events** Carlton Elliot Brett,Gordon C. Baird,1997 A recent renaissance in the field of event stratigraphy has promoted a much more thorough examination of the geologic record of particular fossil bearing strata This reference work compiles the findings of leading researchers on fossil beds epiboles and global bioevents mapping out a definitive temporal and regional classification of event horizons Based primarily on research with Lower and Middle Paleozoic rocks of eastern North America this volume significantly links these events to relatively short term phenomena including storms and climate forcing cycles An invaluable resource for specialists and students in the fields of paleontology paleoecology stratigraphy and sedimentology Paleontological Events helps to clarify the biological and taphonomic significance of these horizons Sequence Stratigraphy on the Northwest European Margin R.J. Steel,V.L. Felt,E.P.

Johannesson,C. Mathieu,1995-07-04 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 Sedimentary Environments Harold G. Reading,2013-07-03 Sedimentary Environments is one of the most distinguished and influential textbooks in the earth sciences published in the last 20 years The first and second editions both won universal praise and became classic works in sedimentology Since the publication of the last edition the study of sedimentary environments and facies has made great strides with major advances in facies modelling sequence stratigraphy and basin modelling The 3rd edition of this classic text will likely set the benchmark even higher and needless to say will continue being the textbook of choice for sedimentology students The latest edition of a classic text Incorporates all the latest advances in dynamic stratigraphy Will remain the textbook of choice for upper level undergraduate and graduate students in sedimentology *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.

Perspectives in Carbonate Geology
 Peter K. Swart, Gregor P. Eberli, Judith A. McKenzie, 2012-04-10. This special publication *Perspectives in Carbonate Geology* is a collection of papers most of which were presented at a symposium to honor the 80th birthday of Bob Ginsburg at the meeting of Geological Society of America in Salt Lake City in 2005. The majority of the papers in this publication are connected with the study of modern carbonate sediments. Bob Ginsburg pioneered the concept of comparative sedimentology that is using the modern to compare to and relate to and understand the ancient. These studies are concerned with Bob's areas of passion: coral reefs and sea level submarine cementation and formation of beach rock surface sediments on Great Bahama Bank and other platforms; origin of ooids; coastal sediments; formation of stromatolites; impact of storms on sediments and the formation of dolomite. The remainder of the papers apply the study of modern environments and sedimentary processes to ancient sediments.

Recent other publications of the International Association of Sedimentologists:

- SPECIAL PUBLICATIONS 40: Analogue and Numerical Modelling of Sedimentary Systems From Understanding to Prediction. Edited by P de Boer, G Postma, K van der Zwan, P Burgess and P Kukla. 2008. 336 pages, 172 illustrations, 39.
- Glacial Sedimentary Processes and Products. Edited by M J Hambrey, P Christoffersen, N F Glasser and B Hubbard. 2007. 416 pages, 181 illustrations, 38.
- Sedimentary Processes Environments and Basins: A Tribute to Peter Friend. Edited by G Nichols, E Williams and C Paola. 2007. 648 pages, 329 illustrations, 37.
- Continental Margin Sedimentation From Sediment Transport to Sequence Stratigraphy. Edited by C A Nittrouer, J A Austin, M E Field, J H Kravitz, J P M Syvitski and P L Wiberg. 2007. 549 pages, 178 illustrations, 36.
- Braided Rivers Process Deposits Ecology and Management. Edited by G H Sambrook Smith, J L Best, C S Bristow and G E Petts. 2006. 390 pages, 197 illustrations, 35.
- Fluvial Sedimentology VII. Edited by M D Blum, S B Marriott and S F Leclair. 2005. 589 pages, 319 illustrations.

REPRINT SERIES 4: Sandstone Diagenesis: Recent and Ancient. Edited by S D Burley and R H Worden. 2003. 648 pages, 223 illustrations. Please see inside the book for the full list of IAS publications. Cover design by Code 5 Design. For

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