

RECOGNITION OF ANCIENT SEDIMENTARY ENVIRONMENTS

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RECOGNITION OF ANCIENT SEDIMENTARY ENVIRONMENTS



Recognition Of Ancient Sedimentary Envir

Andrew Miall



Recognition Of Ancient Sedimentary Envir:

Trace Fossils as Indicators of Sedimentary Environments Dirk Knaust, Richard G. Bromley, 2012-12-31 Integration of ichnological information into sedimentological models and vice versa is one of the main means by which we can improve our understanding of ancient depositional environments. Mainly intended for sedimentologists, this book aims to make ichnological methods as part of facies interpretation more popular, providing an analytical review of the ichnology of all major depositional environments and the use of ichnology in biostratigraphic and sequence stratigraphic analysis. It starts with an introduction to the historical aspect of ichnology, introducing common concepts and methods, and then continues with parts treating the main depositional systems from continental shallow marine and deep marine siliciclastics and marine carbonates. The last part is dedicated to the ichnology in hydrocarbon reservoir and aquifer characterization. First overview in 25 years of the status of ichnological studies in facies reconstructions of all major depositional environments. Written by a selected well experienced and specialized international authorship. Provides easy access to the comprehensive and widespread literature.

Recognition of Ancient Sedimentary Environments J. Keith Rigby, William Kenneth Hamblin, 1972 **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.

Coastal Sedimentary Environments R.A. Jr. Davis, 2012-12-06 Richard A. Davis The zone where land and sea meet is composed of a variety of complex environments. The coastal areas of the world contain a large percentage of its population and are therefore of extreme economic importance. Industrial, residential and recreational developments, as well as large urban complexes, occupy much of the coastal margin of most highly developed countries. Undoubtedly, future expansion in many undeveloped maritime countries will also be concentrated on coastal areas. Accompanying our occupation of coasts in this age of technology is a dependence on coastal environments for transportation, food, water, defense and recreation. In order to utilize the coastal zone to its capacity and yet not plunder its resources, we must have extensive knowledge of the complex environments contained along the coasts. The many environments within the coastal zone include bays, estuaries, deltas, marshes, dunes and beaches. A tremendously broad range of conditions is represented by these environments. Salinity may range from essentially fresh water in estuaries such as along the east coast of the United States to extreme hypersaline lagoons such as Laguna Madre in Texas. Coastal environments may be in excess of a hundred meters deep fjords or may

extend several meters above sea level in the form of dunes Some coastal environments are well protected and are not subjected to high physical energy except for occasional storms whereas beaches and tidal inlets are continuously modified by waves and currents

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

Depositional Sedimentary Environments H.-E. Reineck, I. B. Singh, 2012-12-06 This book has been written with the aim of compiling from modern environments information that can be useful in the reconstruction of ancient environments It is intended for all those interested in recognizing depositional environments The study of sediments includes investigations of various aspects of sediments This needs a study by standard methods Methods of study have not been included as many textbooks exist on the subject However the importance of various results obtained from such investigations has been discussed as far as these results can be helpful in environmental reconstruction Special attention is given to information that has accumulated during the last decades on the mode of genesis of various sedimentary features and their distribution in present day environments As far as possible existing terminology has been used However in several cases new simple groupings and classifications have been proposed In making classification generally the form and shape of the features have been considered so that they can be applied easily to ancient sediments At the same time the genesis of such features has been noted and genetic names and their characteristics have been given for detailed work The subject is so vast that several primary sedimentary features that have no direct bearing on environmental interpretation have been omitted The subject is vast and numerous publications are available

Environmental Assessment of the Alaskan Continental Shelf Environmental Research Laboratories (U.S.), 1976 *Geology of Holocene Barrier Island Systems* Richard A. Jr. Davis, 2012-12-06 Barrier islands represent a complex coastal system that includes a number of different sedimentary depositional environments nearshore zone beach dunes washover fans marshes tidal flats estuaries lagoons and tidal inlets

The morphodynamics of these fragile coastal systems provide a further complication to this coastal type. Although barrier islands comprise only 15% of the world's coastline, they have received a far greater proportion of attention from the scientific and engineering community and more recently from coastal managers and environmentalists. Modern barrier islands are arguably the most expensive and most vulnerable of all coastal environments. Pressure from developers for residential, industrial, and recreational development has caused most of our barriers to become significantly impacted by human activity, especially over the past few decades. These pressures have led to extensive preservation of natural barriers through efforts from all levels of government and also by private organizations. Governments have also formed coastal management programs that help to control any future development with the intent being to keep human activity compatible with barrier island morphodynamics. In order to devise appropriate coastal zone management programs, it is necessary to have a comprehensive understanding of the morphodynamics of barrier island systems. This volume provides comprehensive details on barrier island morphology, sediment distribution, and the process-response mechanisms that cause changes to both. These are the important aspects of barrier systems that can provide important input into the development and implementation of coastal management programs.

Petroleum Sedimentology Winfried Zimmerle, H. Zimmerle, 1995-04-30 Knowledge of the principles and methods of petroleum sedimentology is essential for oil and gas exploration and exploitation. This book is designed as an introductory text for students in petroleum geology and applied sedimentology as well as a useful companion for advanced technicians, explorationists, geophysicists, and petroleum engineers. Source rock lithology and type of trap define the quality of a hydrocarbon accumulation. This interrelationship is exemplified by seven case histories worldwide: NW Europe, Saudi Arabia, U.S.A., Mexico, CIS, China. Moreover, successful exploitation and enhanced oil recovery often depend on an adequate knowledge of the sedimentology of a reservoir. Photographs illustrate macroscopic and microscopic aspects of source rocks as well as reservoir sandstones and limestones that are most important for hydrocarbon exploration. A comprehensive list of references encourages further study.

Geology of the Southeastern Stansbury Mountains and Southern Onaqui Mountains, Tooele County, Utah Richard A. Armin, William J. Moore, 1981

Environmental Effects on Volcanic Eruptions James R. Zimbelman, Tracey K.P. Gregg, 2013-03-08 The book presents current research into the effect that environmental conditions have on volcanic eruptions and the subsequent emplacement of volcanic products. This is accomplished through a series of chapters that investigate specific environments, both terrestrial and extraterrestrial, and the expression of volcanic materials found within those settings. Current state-of-the-art numerical, analytical, and computer models are used in most chapters to provide robust quantitative insights into how volcanoes behave in different environmental settings. Readership: Upper-level undergraduates and new graduates. The book is primarily a presentation of research results rather than a tutorial for the general public. Textbook or supplementary reading for courses in volcanology or comparative planetology at college/university level.

Encyclopedia of Geology, 2020-12-16 Encyclopedia of Geology

Second Edition presents in six volumes state of the art reviews on the various aspects of geologic research all of which have moved on considerably since the writing of the first edition New areas of discussion include extinctions origins of life plate tectonics and its influence on faunal provinces new types of mineral and hydrocarbon deposits new methods of dating rocks and geological processes Users will find this to be a fundamental resource for teachers and students of geology as well as researchers and non geology professionals seeking up to date reviews of geologic research Provides a comprehensive and accessible one stop shop for information on the subject of geology explaining methodologies and technical jargon used in the field Highlights connections between geology and other physical and biological sciences tackling research problems that span multiple fields Fills a critical gap of information in a field that has seen significant progress in past years Presents an ideal reference for a wide range of scientists in earth and environmental areas of study

Carbonate Reservoir

Characterization F. Jerry Lucia, 2007-11-30 One principal need in petroleum recovery from carbonate reservoirs is the description of the three dimensional distribution of petrophysical properties in order to improve performance predictions by means of fluid flow computer simulations The book focuses on a rock based approach for the integration of geological petrophysical and geostatistical methods to construct a reservoir model suitable to input into flow simulation programs This second edition includes a new chapter on model construction and new examples of limestone dolostone and touching vug reservoir models as well as improved chapters on basic petrophysical properties rock fabric petrophysical relationships calibration of wireline logs and sequence stratigraphy

Earth System History Steven M. Stanley, 2004-10-29 Designed for a new generation of readers Stanley's *Earth System History* is a reforging of his *Exploring Earth and Life Through Time* Adopting an earth system approach throughout *Earth System History* shows students how Earth's ecosystem has developed over time and how events in the past provide a perspective for dealing with present and future changes Clear and concise the new Second Edition of this introduction to historical geology is perfect for one term non majors courses and contains lots of new content and improved visuals

Sea-level research: a manual for the collection and evaluation of data O. van de Plassche, 2013-12-20 An editorial by Wanless 1982 entitled *Sea level is rising so what* tells the case of an executive editor of a major city newspaper who when confronted with evidence for a recent sea level rise replied That just means the ocean is six inches deeper doesn't it Whether his so what attitude was real or put on to dike a threat of sensation there is at present a wide and deepening interest in ongoing and future global sea level change This interest has grown along with the concern over global warming due to increasing levels of CO₂ and trace gases A stage has been reached where investigators of climate sea level relationships call for long term measurement programmes for ice volume changes using satellite altimetry and changes in temperature and salinity of the oceans thermal expansion This manual however is primarily concerned with sea level changes in the past mainly since the end of the last glaciation Its major objective is to help answer the question how which of course is little else but to assist in the gathering of fuel for the burning question why Good fuel hopefully for the less

smoke and ashes and the more heat and light produced by that fire the better scientists are enabled to develop a quantitative understanding of past and hence of future sea level changes on different spatial and temporal scales *Carbonate Seismology* Ibrahim Palaz,K. J. Marfurt,1997 In this volume the geologic framework is established with review papers by experts in carbonate generation rock properties sequence and seismic stratigraphy and structural deformation Then seismic expression of carbonate terranes is explored in case studies showing the importance of integrating seismic and petrophysical control with geologic models **Rivers and Floodplains** John S. Bridge,2009-04-01 Rivers and Floodplains is concerned with the origin geometry water flow sediment transport erosion and deposition associated with modern alluvial rivers and floodplains how they vary in time and space and how this information is used to interpret deposits of ancient rivers and floodplains There is specific reference to the types and lifestyles of organisms associated with fluvial environments human interactions with rivers and floodplains associated environmental and engineering concerns as well as the economic aspects of fluvial deposits particularly the modeling of fluvial hydrocarbon reservoirs and aquifers Methods of studying rivers and floodplains and their deposits are also discussed Although basic principles are emphasized many examples are detailed Particular emphasis is placed on how an understanding of the nature of modern rivers and floodplains is required before any problems concerning rivers and floodplains past or present can be addressed rationally Rivers and Floodplains is designed as a core text for senior undergraduate and graduate students studying modern or ancient fluvial environments particularly in earth sciences environmental sciences and physical geography but also in civil and agricultural engineering College teachers researchers and practising professionals will also find the book an invaluable reference Presents a process based approach which is relevant to modern curricula Discusses methods of studying rivers and floodplains and their deposits Provides many detailed examples throughout the text Emphasises the basic principles of this subject As the first synthesis of this entire field it will be a must have for all students studying modern or ancient fluvial environments Teachers researchers and practising professionals will find this an invaluable reference tool Rivers and Floodplains will also be of interest to geologists geographers and engineers Stratigraphy: A Modern Synthesis Andrew D. Miall,2022-03-02 The updated textbook is intended to serve as an advanced and detailed treatment of the evolution of the subject of stratigraphy from its disparate beginnings as separate studies of sedimentology lithostratigraphy chronostratigraphy etc into a modern integrated discipline in which all components are necessary There is a historical introduction which now includes information about the timeline of the evolution of the components of modern stratigraphy The elements of the various components facies analysis sequence stratigraphy mapping methods chronostratigraphic methods etc are outlined and a chapter discussing the modern synthesis is included near the end of the book which closes with a discussion of future research trends in the study of time as preserved in the stratigraphic record *Clastic Hydrocarbon Reservoir Sedimentology* Xinghe Yu,Shengli Li,Shunli Li,2018-04-03 This book presents a comprehensive assessment of clastic sedimentology and its application to reservoir

geology It covers the theoretical foundations of the topic and its use for scientists as well as professionals in the field Further it addresses all aspects of reservoir sedimentology clastic sequence stratigraphy sedimentation reservoir diagenesis and heterogeneity as well as depositional systems alluvial fluvial lacustrine delta sandy coast neritic deep water in detail The research team responsible for this book has been investigating clastic sedimentology for more than three decades and consists of highly published and cited authors The Chinese edition of this book has been a great success and is popular among sedimentologists and petroleum geologists alike **U.S. Geological Survey Bulletin** ,1983

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