

SEISMIC STRATIGRAPHIC TERMINOLOGY

Upper Boundary

A



Erosional
Truncation



Toplap



Concordance

Lower Boundary

B



Onlap



Downlap



Concordance

Baselap

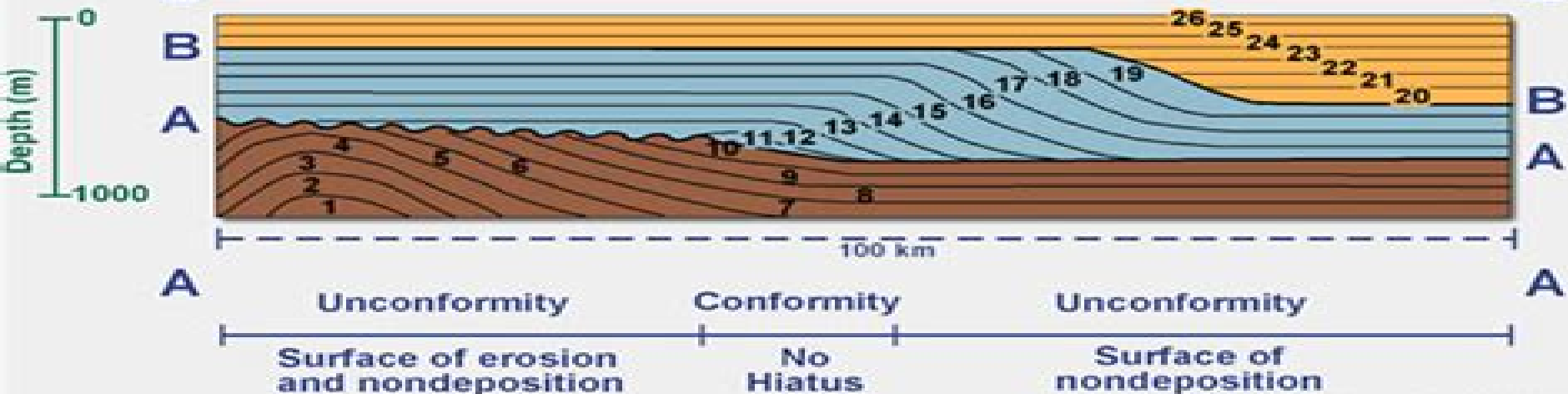
Baselap

Unconformity

Conformity

Surface of Nondeposition

No Hiatus



from Vail et al. (1977)

Original sequence stratigraphic approach (seismic stratigraphy) was based on recognition of unconformity-bound sequences using geometry and termination patterns of seismic reflectors.

Sedimentation And Stratigraphy Of Carbonate Rock Sequences 1

Xiaolong Qi



Sedimentation And Stratigraphy Of Carbonate Rock Sequences 1:

Sedimentation and Stratigraphy of Carbonate Rock Sequences American Geophysical Union, 1989 Carbonate Reservoirs: Porosity, Evolution and Diagenesis in a Sequence Stratigraphic Framework Clyde H. Moore, 2001-05-23 This comprehensive text and accompanying CD ROM will provide the reader with an integrated overview of diagenesis and porosity evolution in carbonate petroleum reservoirs and ancient carbonate rock sequences The initial chapters of this volume provide an overview of the carbonate sedimentologic system and the application of sequence stratigraphic concepts to carbonate rock sequences The nature of carbonate porosity and its control by diagenesis is explored Porosity classification schemes are detailed compared and their utility examined Sedimentation and Stratigraphy of Carbonate Rock Sequences, 1989 *Carbonate Reservoirs* Clyde H. Moore, William J. Wade, 2013-08-12 The 2nd Edition of Carbonate Reservoirs aims to educate graduate students and industry professionals on the complexities of porosity evolution in carbonate reservoirs In the intervening 12 years since the first edition there have been numerous studies of value published that need to be recognized and incorporated in the topics discussed A chapter on the impact of global tectonics and biological evolution on the carbonate system has been added to emphasize the effects of global earth processes and the changing nature of life on earth through Phanerozoic time on all aspects of the carbonate system The centerpiece of this chapter and easily the most important synthesis of carbonate concepts developed since the 2001 edition is the discussion of the CATT hypothesis an integrated global database bringing together stratigraphy tectonics global climate oceanic geochemistry carbonate platform characteristics and biologic evolution in a common time framework Another new chapter concerns naturally fractured carbonates a subject of increasing importance given recent technological developments in 3D seismic reservoir modeling and reservoir production techniques Detailed porosity classifications schemes for easy comparison Overview of the carbonate sedimentologic system Case studies to blend theory and practice *Paleozoic sequence stratigraphy; views from the North American Craton* Brian J. Witzke, Greg A. Ludvigson, Jed Day, 1996-01-01 *Origin of Carbonate Sedimentary Rocks* Noel P. James, Brian Jones, 2015-06-15 This textbook provides an overview of the origin and preservation of carbonate sedimentary rocks The focus is on limestones and dolostones and the sediments from which they are derived The approach is general and universal and draws heavily on fundamental discoveries arresting interpretations and keystone syntheses that have been developed over the last five decades The book is designed as a teaching tool for upper level undergraduate classes a fundamental reference for graduate and research students and a scholarly source of information for practicing professionals whose expertise lies outside this specialty The approach is rigorous with every chapter being designed as a separate lecture on a specific topic that is encased within a larger scheme The text is profusely illustrated with all colour diagrams and images of rocks subsurface cores thin sections modern sediments and underwater seascapes Additional resources for this book can be found at www.wiley.com/go/james_carbonaterocks **Principles of Tidal Sedimentology** Richard A. Davis

Jr., Robert W. Dalrymple, 2011-10-20 This book presents a comprehensive contemporary review of tidal environments and deposits. Individual chapters, each written by world class experts, cover the full spectrum of coastal, shallow marine, and even deep marine settings where tidal action influences or controls sediment movement and deposition. Both siliciclastic and carbonate deposits are covered. Various chapters examine the dynamics of sediment transport by tides and the morphodynamics of tidal systems. Several chapters explore the occurrence of tidal deposits in the stratigraphic context of entire sedimentary basins. This book is essential reading for both coastal geologists and managers and geologists interested in extracting hydrocarbons from complex tidal successions. Union List of Geologic Field Trip Guidebooks of North America

Richard A. Spohn, Charlotte Derksen, Geoscience Information Society. Guidebooks Committee, 1996

Sedimentation and Stratigraphy of Carbonate Rock Sequences American Geophysical Union, 1989 **Linking Diagenesis to Sequence Stratigraphy** Sadoon Morad, Marcelo Ketzer, Luis F. de Ros, 2012-11-05 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. *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 the 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 information news and content about Wiley Blackwell books and journals in Earth Sciences please visit www.earthpages.com

Sedimentary Petrology Maurice E. Tucker, Stuart J. Jones, 2023-03-07 Authoritative accessible and updated introduction to sedimentary rocks for undergraduate students Sedimentary Petrology provides readers with a concise account of sedimentary rock composition mineralogy texture structure diagenesis and depositional environments The new edition of this classic text incorporates the many technological and analytical advances of the last decade revealing exciting details of processes such as microbial precipitation how microporosity is created within mudrocks and the chemical composition of foraminifera deposits which can be a key indicator for changing seawater temperature This fourth edition offers a comprehensive update and expansion of the previous editions with a new set of illustrations new references and further reading The new co author Stuart Jones has brought his considerable expertise in clastic sedimentology to the rewritten chapters on sandstones and mudrocks The addition of color images throughout the text will aid students immensely in their studies and petrographic fieldwork Sample topics covered in Sedimentary Petrology include Advances in modeling and programming to simulate depositional diagenetic conditions and controls which support field lab descriptions and interpretations Ocean acidification and the demise of coral reefs and the role of the oceans in carbon capture and storage Sedimentary ironstones and iron formations sedimentary phosphate deposits coal oil shale and petroleum and cherts and siliceous sediments Limestones evaporites volcanoclastic sediments sandstones conglomerates breccias and the effects of microplastics on marine organisms Aimed at undergraduates in geology and earth science Sedimentary Petrology is an excellent teaching and learning resource for introductory courses in sedimentary rocks

Sediment Compaction and Applications in Petroleum Geoscience Troyee Dasgupta, Soumyajit Mukherjee, 2019-04-11 This book discusses how sediments compact with depth and applications of the compaction trends Porosity reduction in sediment conveniently indicates the degree of sediments compacted after deposition Published

empirical curves the compaction curves are depth wise porosity variation through which change in pore spaces from sediment surface to deeper depths e g up to 6 km can be delineated Porosity is derived from well logs Compaction curves referred to as the Normal Porosity Profile of shales sandstones and shale bearing sandstones of different models are reviewed along with the different mechanical and chemical compaction processes These compaction models reveals how porosity reduces depth wise and the probable reason for anomalous zones Deviation from these normal compaction trends may indicate abnormal pressure scenarios either over or under pressure We highlight global examples of abnormal pressure scenarios along with the different primary and secondary mechanisms Well logs and cores being the direct measurements of porosity well log is the only cost effective way to determine porosity of subsurface rocks Certain well logs can detect overpressure and the preference of one log above the other helps reduce the uncertainty Apart from delineation of under compacted zones by comparing the modeled with the actual compaction porosity data can also estimate erosion

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 **Sedimentary Basins** Gerhard Einsele,2013-06-29 The modern geological sciences are characterized by extraordinarily rapid progress as well as by the development and application of numerous new and refined methods most of them handling an enormous amount of data available from all the continents and oceans Given this state of affairs it seems inevitable that many students and professionals tend to become experts in relatively narrow fields and thereby are in danger of losing a broad view of current knowledge The abundance of new books and symposium volumes testifies to this trend toward specialization However many geologic processes are complex and result from the interaction of many seemingly unrelated individual factors This signifies that we still need generalists who have the broad overview and are able to evaluate the great variety of factors and processes controlling a geologic system such as a sedimentary basin In addition this also means that cooperation with other disciplines in the natural sciences and engineering is increasingly important Modern text books providing this broad overview of the earth sciences are rare Principles of Sequence Stratigraphy Octavian Catuneanu,2022-07-22 Principles of Sequence Stratigraphy Second Edition presents principles to practical workflow that guide applications in a consistent manner that is independent of model geological setting and the

types and resolution of the data available The book explains the points of agreement and difference between the various approaches to sequence stratigraphy while also defining the common ground that affords the standard application of the method This enables the practitioner to avoid nomenclatural and methodological confusions and apply sequence stratigraphy The text is richly illustrated with hundreds of full color diagrams and examples of outcrop borehole and seismic data The book's balanced approach helps students and professionals acquire a sound understanding of the concepts and methodology It will appeal to geologists geophysicists and engineers with interest in basin analysis stratigraphy and sedimentology as well as in all economic applications that concern the exploration and production of natural resources including water hydrocarbons coal and sediment hosted mineral deposits Updates the award winning first edition in all aspects of sequence stratigraphy from the underlying theory to the practical applications Presents the standard approach to sequence stratigraphic methodology nomenclature and classification the role of modeling in sequence stratigraphy and the difference between modeling and methodology Discusses the roles of scale and stratigraphic resolution in sequence stratigraphy and the workflow that affords a consistent application of the method irrespective of the types of data available Describes the three dimensional nature of the stratigraphic architecture and the variability of stratigraphic sequences with the tectonic setting depositional setting and the climatic regime Illustrates all concepts with high quality full color diagrams outcrop photographs and subsurface well data and seismic images

Microfacies of Carbonate Rocks Erik Flügel, 2013-11-11

This unparalleled 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

Selected Water Resources Abstracts, 1973

Precambrian Sedimentary Environments Wladyslaw Altermann, Patricia Corcoran, 2009-03-05 The motivation for this volume came from the idea that the Precambrian is the key both to the present and to the understanding of the Earth as a whole The Precambrian constitutes about 85% of Earth's history and of that about 3.75 billion years of Precambrian time represented by rocks are accessible to geoscientists Ancient atmospheric and environmental conditions can be traced back to the time when the Earth was only about 250 million years old Precambrian rocks supply almost 75% of important mineral resources such as Fe Mn Au Pt and Cr Many of these elements are associated with sedimentary rocks and some important hydrocarbon coal and graphite deposits are also hosted by Precambrian rocks This volume is aimed at geoscientists interested in Precambrian sedimentary rocks and at students of Earth history It contains review articles discussing

Precambrian conditions and case studies from Precambrian shields and successions of North and South America Australia Africa Europe Asia and India The introductory papers written by experts on Precambrian environments treat comprehensively the application of actualism to the Precambrian the evolution and influence of life on the sedimentary rock record the genesis of Banded Iron Formations the Precambrian sulphur cycle and the significance of Precambrian chemical carbonate precipitates The case studies include depositional settings and processes in Archean terranes in Paleoproterozoic sequences with some emphasis on the lack of vegetation and weathering and in late Proterozoic sequences with some emphasis on glacial deposits The contributions demonstrate that Precambrian sedimentary deposits are commonly similar to their Phanerozoic counterparts in terms of composition sedimentary processes and depositional setting but may differ significantly as a result of lack of vegetation climatic and biological constraints composition and circulation of seawater and the secular involvement of continental crust Contains review articles discussing Precambrian conditions and case studies from Precambrian shields and successions of North and South America Australia Africa Europe Asia and India The introductory papers written by experts on Precambrian environments treat comprehensively the application of actualism to the Precambrian the evolution and influence of life on the sedimentary rock record the genesis of Banded Iron Formations the Precambrian sulphur cycle and the significance of Precambrian chemical carbonate precipitates Detailed case studies include depositional settings and processes in Archean terranes in Paleoproterozoic sequences with some emphasis on the lack of vegetation and weathering and in late Proterozoic sequences with some emphasis on glacial deposits Written for geoscientists interested in Precambrian sedimentary rocks and students of Earth history If you are a member of the International Association of Sedimentologists IAS for purchasing details please see <http://www.iasnet.org/publications/details.asp> code SP33

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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traveled to laramie wyoming recording hours of interviews with the town s citizens

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