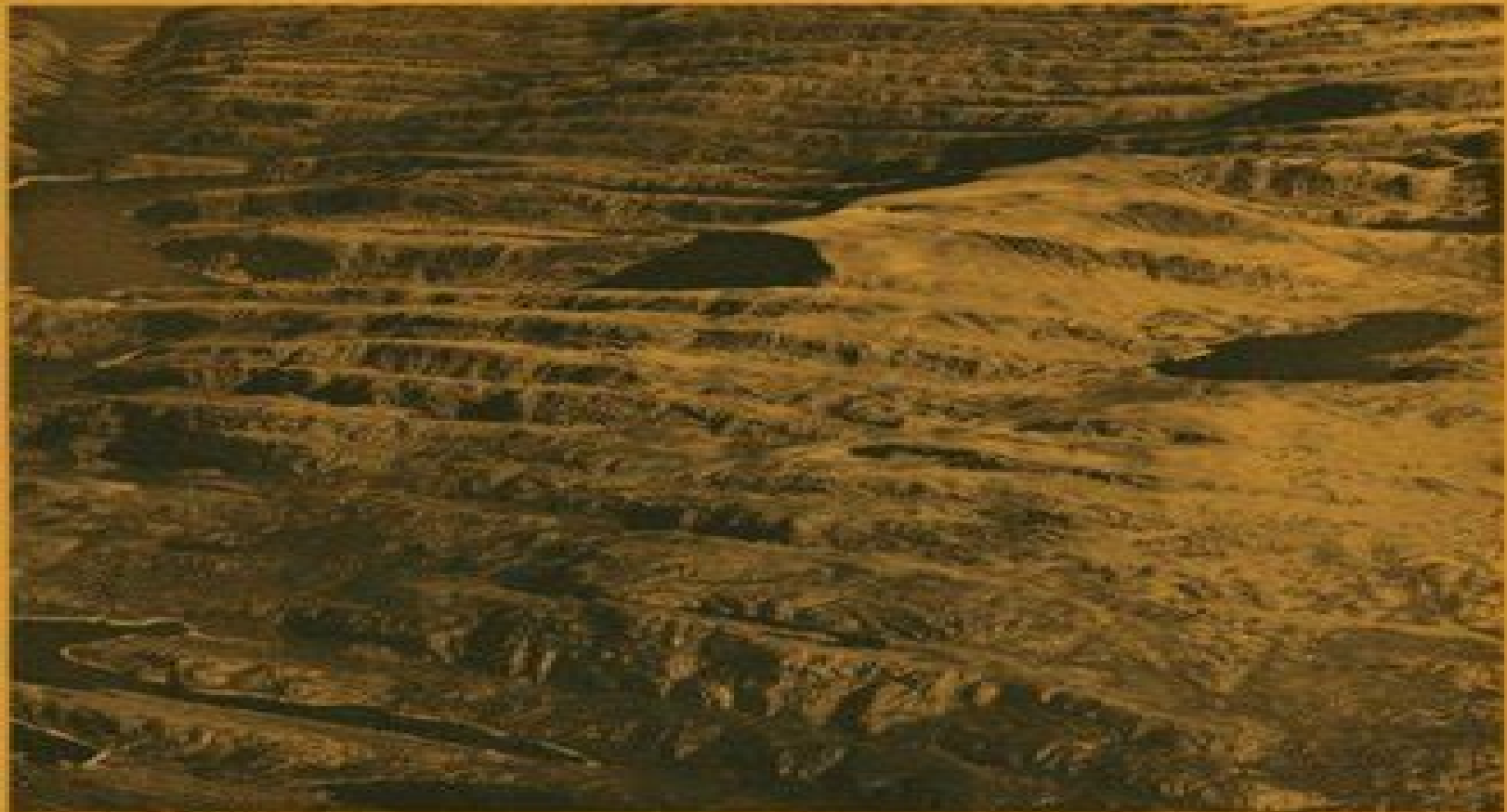


Second Edition

SANDSTONE DEPOSITIONAL MODELS FOR EXPLORATION FOR FOSSIL FUELS



George deVries Klein

Sandstone Depositional Models

G. Devries Klein



Sandstone Depositional Models:

Sandstone Depositional Models for Exploration George deVries Klein, Ram S. Saxena, 1974 *Sandstone Depositional Models for Exploration for Fossil Fuels* George Devries Klein, 1985-01-01 *Sandstone Depositional Models for Exploration for Fossil Fuels* G. Devries Klein, 2012-12-06 The purpose of this monograph is to provide participants in my various short courses with a brief statement of the material I cover in my lectures In addition key illustrations are reproduced for guidance A brief bibliography of reference material is appended to each chapter The bibliographic material includes those references that I consider critical to my remarks No claim is made of topical or bibliographic completeness This monograph also is intended as a brief summary of depositional processes Holocene sediments ancient counterparts of depositional environments and examples of oil and gas bearing stratigraphic traps in five depositional environments This summary is intended to complement lecture and reading courses dealing with sedimentology depositional systems sedimentary facies sedimentary environments sandstone diagenesis and sedimentary modelling as a predictive tool for exploration The student is cautioned however that this monograph is merely an introduction and summary overview of the subject More complete treatments appear in standard textbooks Sedimentology has changed and advanced over the past twenty five years in part because the American oil industry needed to make predictions about the occurrence of the harder to find stratigraphic traps In addition the development of plate tectonic theory and supportive data from the Deep Sea Drilling Project have caused sedimentology to change from an essentially descriptive science to a mature predictive science The 1960s and 1970s in particular witnessed an explosion of new insights and understanding of how sediments are deposited and how sedimentary rocks are formed **Sandstone Depositional Models for Exploration for Fossil Fuels** George deVries Klein, 1985

Depositional Models of Shelf and Shoreline Sandstones Thomas F. Moslow, 1984 **Stratigraphy, Depositional Environments, and Sedimentary Tectonics of the Western Margin, Cretaceous Western Interior Seaway** Dale Nations, J. Dale Nations, Jeffrey G. Eaton, 1991 **Recent Advances in Models of Siliciclastic Shallow-marine Stratigraphy** Gary J. Hampson, 2008 Siliciclastic shallow marine deposits record the interface between land and sea and its response to a variety of forcing mechanisms physical process regime the internal dynamics of coastal and shelfal depositional systems relative sea level sediment flux tectonic setting and climate These deposits have long been the subject of conceptual stratigraphic models that seek to explain the interplay between these various forcing mechanisms and their preservation in the stratigraphic record This volume arose from an SEPM research conference on shoreline shelf stratigraphy that was held in Grand Junction Colorado on August 24 28 2004 The aim of the resulting volume is to highlight the development over the last 15 years of the stratigraphic concepts and models that are used to interpret siliciclastic marginal marine shallow marine and shelf deposits *Reefs and Evaporites--concepts and Depositional Models* James Harold Fisher, American Association of Petroleum Geologists, 1977 **From Depositional Systems to Sedimentary Successions on the Norwegian**

Continental Margin Allard W. Martinius, R. Ravnås, J. A. Howell, R. J. Steel, J. P. Wonham, 2014-10-06 The Norwegian Continental Shelf NCS focus of this special publication is a prolific hydrocarbon region and both exploration and production activity remains high to this day with a positive production outlook A key element today and in the future is to couple technological developments to improving our understanding of specific geological situations The theme of the publication reflects the immense efforts made by all industry operators and their academic partners on the NCS to understand in detail the structural setting sedimentology and stratigraphy of the hydrocarbon bearing units and their source and seal The papers cover a wide spectrum of depositional environments ranging from alluvial fans to deepwater fans in almost every climate type from arid through humid to glacial and in a variety of tectonic settings Special attention is given to the integration of both analogue studies and process based models with the insights gained from extensive subsurface datasets **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

Stratigraphic Reservoir Characterization for Petroleum Geologists, Geophysicists, and Engineers Roger M.

Slatt, 2013-11-21 Shallow marine environments from the shoreline to the shelf edge are complex and result in complex deposits In turn complex deposits translate into complex reservoirs To maximize reservoir performance it is imperative that we understand the type of shallow marine deposit that makes up the reservoir That is not an easy task as is exemplified by the various interpretations that have been assigned to linear sandstones of the U S Cretaceous Western Interior Seaway These sandstones in both outcrop and subsurface reservoirs have been interpreted to be offshore shelf bars or ridges shoreface bodies and incised valley fill Interpreting the type of deposit is not merely an academic exercise it is essential because each of these different types of sandstone bodies is characterized by different geometries and degrees of compartmentalization There are numerous examples of shoreface deposits that are truncated by younger incised valley fill Subtle variations in gamma ray log response can be used to identify such strata Barrier island deposits provide a particularly challenging reservoir characterization problem Because of the variety of sedimentary processes that can influence barrier island formation several different sandstone and shale geometries and trends can occur That variation in geometries can lead to the potential for a high degree of compartmentalization that is difficult to predict Again depositional geometry prediction and well placement are facilitated by an understanding of the nature of the deposit and how it was formed

Sedimentology and Depositional Environments of the Lower Permian Yeso Formation, Northwestern New Mexico John D. Stanesco, Geological Survey (U.S.), 1991 A multidisciplinary approach to research studies of sedimentary rocks and their constituents and the evolution of sedimentary basins both ancient and modern

Carbonate Petroleum Reservoirs P.O. Roehl, P.W. Choquette, 2012-12-06 The case history approach has an impressive record of success in a variety of disciplines Collections of case histories casebooks are now widely used in all sorts of specialties other than in their familiar application to law and medicine The case method had its formal beginning at Harvard in 1871 when Christopher Lagdell developed it as a means of teaching It was so successful in teaching law that it was soon adopted in medical education and the collection of cases provided the raw material for research on various diseases Subsequently the case history approach spread to such varied fields as business psychology management and economics and there are over 100 books in print that use this approach The idea for a series of Casebooks in Earth Sciences grew from my experience in organizing and editing a collection of examples of one variety of sedimentary deposits The project began as an effort to bring some order to a large number of descriptions of these deposits that were so varied in presentation and terminology that even specialists found them difficult to compare and analyze Thus from the beginning it was evident that something more than a simple collection of papers was needed Accordingly the nearly fifty contributors worked together with George de Vries Klein and me to establish a standard format for presenting the case histories

Rivers and Floodplains John S. Bridge, 2003-04-18 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

Depositional Environments for Strata of Composite Section of Frontier Formation, Madison Range, Southwestern Montana Russell G. Tysdal, Geological Survey (U.S.), 1991 **Aquifer Characterization Techniques** Robert G.

Maliva, 2016-05-26 This book presents an overview of techniques that are available to characterize sedimentary aquifers Groundwater flow and solute transport are strongly affected by aquifer heterogeneity Improved aquifer characterization can allow for a better conceptual understanding of aquifer systems which can lead to more accurate groundwater models and successful water management solutions such as contaminant remediation and managed aquifer recharge systems This book has an applied perspective in that it considers the practicality of techniques for actual groundwater management and development projects in terms of costs technical resources and expertise required and investigation time A discussion of the geological causes types and scales of aquifer heterogeneity is first provided Aquifer characterization methods are then discussed followed by chapters on data upscaling groundwater modelling and geostatistics This book is a must for every practitioner graduate student or researcher dealing with aquifer characterization **Principles of Sedimentary Basin**

Analysis Andrew D. Miall, 2013-06-29 Over the past five years there have been many advances in the field of basin analysis Developments such as the publication of new stratigraphic codes new research in fission track dating evolution of thought regarding the importance of tectonic versus eustatic controls of regional and global cycles and refinements of geophysically based basin subsidence models have necessitated the publication of a second edition of Principles of Sedimentary Basin Analysis Like the first edition this book emphasizes the stratigraphic evidence which geologists can actually see in outcrops well records and core samples and can gather using geophysical techniques Principles of Sedimentary Basin Analysis is both an excellent text for students and a practical handbook for professional geologists **The Genesis Flood Revisited** Andrew Snelling, 2022-10-25 Modeled after the 1961 ground breaking book The Genesis Flood by Drs Whitcomb and Morris this detailed work builds on that classic volume with new insights from decades of work by the author Dr Andrew Snelling and numerous colleagues This recent revolution in geology and the explosion in geological research have established an even firmer basis for understanding the biblical Flood with a God honoring foundation the absolute authority and inerrancy of God's Word Examine details of the Creation Week as it builds a solid scriptural case for the Flood's catastrophic nature and global extent Find decisive answers to many questions about the Flood and Noah's Ark its construction and the animals taken onboard Delve deeply into astonishing geological details that unfold from the early chapters of Genesis including the Creation Week and the pre Flood world Explore detailed evidence and a concise informative 30 page color section with diagrams maps and more Dr Snelling jettisons the faulty evolutionary uniformitarian assumptions used by most geologists and instead interprets compelling new geological and observed field data within the biblical framework for the earth's history He also demonstrates that fossils were catastrophically buried in sedimentary layers being deposited rapidly on a global scale

on the continental plates derived from the violent rifting apart of the original supercontinent His work demolishes radiometric dating the icon of the millions of years dogma and builds a thoroughly powerful case for a young earth that explains many geological features such as varves evaporites coal oil chalk granites and more that biblical skeptics sadly have used to scoff at God s Word Discover the powerful truth behind the earth s most enduring mysteries [U.S. Geological Survey Bulletin](#) ,1983 **Petroleum Geology of the Irish Sea and Adjacent Areas** Neil S. Meadows,1997 This text provides a snap shot of current understanding on the petroleum geology of the East Irish Sea and adjacent areas

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