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Geochemical Facies Analysis Warner Ernst 2012-12-02 Methods in Geochemistry and Geophysics 11: Geochemical Facies Analysis summarizes research regarding geochemical analysis of sedimentary facies. It demonstrates the extent to which geochemical criteria can be used to interpret sedimentary facies and considers the physicochemical criteria that affect the sediments deposited, including salinity, temperature, and redox potential. It also examines element or isotope variations in sedimentary rocks that are associated with variations in the depositional environment. Organized into seven chapters, this volume begins by defining the facies. It also presents the prerequisites of geochemical facies analysis. This includes the permanence of the composition of the oceans through long periods of the Earth's history, along with climatic, tectonic, and biological influences. The book then discusses methodological prerequisites for the determination of geochemical facies. It provides the results of geochemical facies analyses, including those for hydrofacies, lithofacies, and biofacies. In addition, it explains the non-chemical methods of facies analysis. The book concludes by looking at practical applications and future importance of geochemical facies analysis. This is an invaluable source book for students, geochemists, and geophysicists.

Sedimentary Facies in Geologic History 1949

Sedimentary Facies in Geologic History; Conference At Meeting of the Geological Society of America Held in New York, New York, November 11, 1948. Chester R. Longwell, Chairman. Containing Papers by R.C. Moore (And Others) and Discussion by 16 Authors Geological Society of America 1949

The Geology of Fluvial Deposits Andrew D. Miall 2013-12-20 Fluvial deposits represent the preserved record of one of the major nonmarine environments. They accumulate in large and small intermontane valleys, in the broad valleys of trunk rivers, in the wedges of alluvial fans flanking areas of uplift, in the outwash plains fronting melting glaciers, and in coastal plains. The nature of alluvial assemblages - their lithofacies composition, vertical stratigraphic record, and architecture - reflect an inter play of many processes, from the wandering of individual channels across a floodplain, to the long-term effects of uplift and subsidence. Fluvial deposits are a sensitive indicator of tectonic processes, and also carry subtle signatures of the climate at the time of deposition. They are the hosts for many petroleum and mineral deposits. This book is about all these subjects. The first part of the book, following a historical introduction, constructs the stratigraphic framework of fluvial deposits, step by step, starting with lithofacies, combining these into architectural elements and other facies associations, and then showing how these, in turn, combine to represent distinctive fluvial styles. Next, the discussion turns to problems of correlation and the building of large-scale stratigraphic frameworks. These basin-scale constructions form the basis for a discussion of causes and processes, including autogenic processes of channel shifting and cyclicity, and the larger questions of allogenic (tectonic, eustatic, and climatic) sedimentary controls and the development of our ideas about nonmarine sequence stratigraphy.

Sedimentary Facies in geologic history 1949

Ancient Sedimentary Environments Selley, Richard C. 2013-05-13 This edition retains the case history approach to emphasize the subsurface diagnosis of environments using seismic and geophysical well logs and their application to petroleum exploration and production. This book should be of interest to undergraduates in sedimentology and petroleum geology.

Principles of Sedimentology and Stratigraphy Sam Boggs 1987

The Key to Earth History Peter Doyle 2001-06-08 The Key to Earth History introduces students to the basic tools used by geologists to reconstruct the Earth's history, and shows how these tools can be used to chart the pattern of global environmental change since the formation of the Earth some 4600 million years ago. It tells a story of mountain building, climate change and of the evolution of life, and uses the North Atlantic region (Europe and North America) as a study area to illustrate this story. Divided into two parts, the book shows how stratigraphy is the key to understanding the history of the Earth. The first part examines the basic stratigraphical methods used to establish, date and interpret the rock record as the product of a series of events within Earth history. The second part presents the results obtained by geologists, who have used these stratigraphical tools to reconstruct the pattern of global environmental change through geological time and focuses on the geological evolution of the North Atlantic region. The Key to Earth History is essential reading for geologists, geographers and environmental scientists, as well as to all those interested in the story of the planet. "The authors provide no one with an alibi for bad stratigraphic teaching!" —Geoscientist "The aims of this introductory textbook are to explain the process and pattern of Earth history, to generate interest and enthusiasm, to make stratigraphy fun and exciting! These aims are admirably achieved." —The Holocene "This is a great little book! I found that, not only was everything covered, but that it was covered in a refreshing, readable, no-nonsense fashion." —Earth Science Reviews "The Key to Earth History really should be compulsory reading for all ... geology students." —Geologie

Facies Models Roger G. Walker 1984

Stratigraphic Reservoir Characterization for Petroleum Geologists, Geophysicists, and Engineers Roger M. Slatt 2013-11-21 The concept of long periods of time being required for reservoirs to assume their present form is difficult to grasp, particularly for those individuals who track daily oil and gas production from reservoirs. However, the lengthy formative processes for hydrocarbon reservoirs can be understood, and this understanding is important for proper knowledge of why a reservoir is configured the way it is. The geologic time scale is divided into a series of time intervals that are based on significant events in the geologic record. Various temporal names applied to rock units commonly are used and must be recognized by people studying reservoirs. For a simple example, a Cretaceous reservoir rock was not deposited at the same time as a Devonian reservoir rock. The time during which a rock formed is dated by two means: absolute dating and relative dating. Absolute dating refers to the analysis of radioactive components in a mineral (within a rock), which provides the age at which the mineral formed (solidified) in the rock. Such techniques are used mainly for igneous rocks that cool directly from magma, but some chemically precipitated minerals and cements in sedimentary rocks can be dated in this manner. More common to the study of sedimentary rocks is relative age dating, where the age of a particular rock is determined relative to its position within a stratigraphic succession. If sedimentary rocks are crosscut by datable igneous rocks, sometimes the absolute age range of deposition of the sedimentary rock can be determined. An analysis of microorganisms in sediments and sedimentary rocks can provide a useful means of establishing rock zonations (biozones) and sometimes for determining absolute age. Micropaleontology, biostratigraphy, and palynology are critical disciplines in the petroleum industry, for exploration and for reservoir

characterization. In addition to providing a means for absolute dating of sedimentary rocks, high-resolution biostratigraphy and palynology can aid in (1) interpreting stratigraphic intervals and their ages on seismic reflection profiles, (2) correlating between-well stratigraphic and temporal relationships, (3) determining sedimentation rates, and (4) determining depositional environments and changes in environments over time. Walther's law of succession of sedimentary facies is key to understanding the origin of sedimentary deposits and reservoirs. It is a fundamental principle that is the backbone of stratigraphy. Stratigraphic sequences, such as those that comprise reservoirs, exhibit systematic and somewhat predictable vertical stacking patterns that are explained by Walther's law. By understanding the vertical stratigraphy of a reservoir, one can make improved interpretations of the lateral (dis)continuity of reservoir intervals.

Extreme Depositional Environments Marjorie A. Chan 2003-01-01

Sedimentary facies in geologic history 1957

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.

Carbonate Sedimentology Maurice E. Tucker 2009-07-17 Carbonate rocks (limestones and dolomites) constitute a major part of the geological column and contain not only 60% of the world's known hydrocarbons but also host extensive mineral deposits. This book represents the first major review of carbonate sedimentology since the mid 1970's. It is aimed at the advanced undergraduate -postgraduate level and will also be of major interest to geologists working in the oil industry. Carbonate Sedimentology is designed to take the reader from the basic aspects of limestone recognition and classification through to an appreciation of the most recent developments such as large scale facies modelling and isotope geochemistry. Novel aspects of the book include a detailed review of carbonate mineralogy, non-marine carbonate depositional environments and an in-depth look at carbonate deposition and diagenesis through geologic time. In addition, the reviews of individual depositional systems stress a process-based approach rather than one centered on simple comparative sedimentology. The unique quality of this book is that it contains integrated reviews of carbonate sedimentology and diagenesis, within one volume.

Ancient Environments and the Interpretation of Geologic History Lynn S. Fichter 1979

Sedimentary Facies in Geologic History 1949

Memoir Geological Society of America 1949

Sedimentary facies in geologic history Chester Ray Longwell 1949

Sedimentology and Stratigraphy Gary Nichols 2023-04-10 Comprehensive textbook on all aspects of sedimentology and stratigraphic principles Sedimentology and Stratigraphy introduces the reader to the subjects and provides tools for the interpretation of sediments and sedimentary rocks, covering the processes of formation, transport, and deposition of sediment and applying them to develop conceptual models for the full range of sedimentary environments, from deserts to deep seas and reefs to rivers. Different approaches to using stratigraphic principles to date and correlate strata are also considered to provide a comprehensive overview of all aspects of sedimentology and stratigraphy. The 3rd edition has been thoroughly revised and updated. The chapter structure has been revised, such that there are distinct sections on geomorphology and on stratigraphy for each depositional setting. The new edition also features a new set of illustrations in full colour. Key concepts introduced in Sedimentology and Stratigraphy include:

The importance of changes in plant and animal life through time and the effects on characteristics of both marine and continental sedimentary environments The distinction between modern environments and what is preserved in the sedimentary record, with coverage of glacial erosional and depositional landforms Modern desert environments and aeolian deposits in the stratigraphic record Fluvial processes including patterns of tributary and distributary channels at different scales and in different settings Written by a highly qualified author with abundant experience in the field, Sedimentology and Stratigraphy serves as a highly accessible resource for students of geology and related subjects who seek to understand the formation, characteristics, and importance of sedimentary rocks.

Sedimentary Facies Patterns and Geologic History of a Holocene Marine Transgression John C. Kraft 1972

Sedimentary Facies in Geologic History Chester Ray Longwell 1959

Sedimentary Facies in Geologic History Raymond Cecil Moore 1955

Geology and Sedimentology of the Korean Peninsula Sung Kwun Chough 2012-12-31 Written by one of Korea's most respected earth scientists, Geology and Sedimentology of the Korean Peninsula analyzes sedimentary facies, basin evolution, and sequence stratigraphy to provide answers to depositional processes and environmental changes through the Earth's history, including tectonic events, climate changes, and sea-level fluctuations. This is one of the first books covering the geology of the Korean peninsula. It offers an in-depth exploration of this region, which also allows comparison with sedimentary basins around the world. This is an important book for students, researchers, and professionals working in the geography of East Asia. The study of sedimentary basins can help advance basic understanding of how the Earth's crust developed, as well as offer insights into the influence of environmental and climate change. Sedimentary basins are also of interest due to their importance in the exploration and recovery of natural resources, including oil and gas, water, and industrial minerals. Provides fundamental information on the geology of East Asia Serves as a guide for integrated sedimentary basin analysis, providing a detailed aid for comparative research Contains over 200 figures to illustrate the analysis

Sedimentary Facies Patterns and Geologic History of a Holocene Marine Transgression John Christian Kraft 1971

Stratigraphy: A Modern Synthesis Andrew D. Miall 2015-12-28 A Comprehensive review of modern stratigraphic methods. The stratigraphic record is the major repository of information about the geological history of Earth, a record stretching back for nearly 4 billion years. Stratigraphic studies fill out our planet's plate-tectonic history with the details of paleogeography, past climates, and the record of evolution, and stratigraphy is at the heart of the effort to find and exploit fossil fuel resources. Modern stratigraphic methods are now able to provide insights into past geological events and processes on time scales with unprecedented accuracy and precision, and have added much to our understanding of global tectonic and climatic processes. It has taken 200 years and a modern revolution to bring all the necessary developments together to create the modern, dynamic science that this book sets out to describe.

Stratigraphy now consists of a suite of integrated concepts and methods, several of which have considerable predictive and interpretive power. The new, integrated, dynamic science that Stratigraphy has become is now inseparable from what were its component parts, including sedimentology, chronostratigraphy, and the broader aspects of basin analysis.

Sedimentary Facies in Geologic History 1949

Principles of Stratigraphy Michael E. Brookfield 2008-04-15 Principles of Stratigraphy reaffirms the vital importance of stratigraphy to the earth sciences, and introduces the undergraduate to its key elements in a lively and interesting fashion. First recent text devoted to stratigraphic principles and applications. Contains details of the latest stratigraphic techniques. Includes numerous case studies and real-world examples. An Instructor manual CD-ROM for this title is available. Please contact our Higher Education team at HigherEducation@wiley.com for more information.

Sedimentology and Stratigraphy Aiden Williams 2019-06-11 The study of sediments such as silt, clay and sand, and the processes that shape their formation is referred to as sedimentology. Some of these processes are weathering, erosion, deposition, transport and diagenesis. Studies of sedimentary rocks and structures are fundamental to the reconstruction of past environments and understanding of the Earth's

geologic history. The principles of superposition, original horizontality, lateral continuity and cross-cutting relationships are vital to the study of sedimentology. This field is closely associated with stratigraphy. It is a branch of geology that studies rock layers and stratification. It is crucial for the study of layered volcanic rocks and sedimentology. The sub-fields of stratigraphy are biostratigraphy and lithostratigraphy.

Descriptions of rock core, sequence stratigraphy and lithology of the rock are some of the focus areas of sedimentology as well as stratigraphy. This book provides comprehensive insights into the fields of sedimentology and stratigraphy. Also included in this book is a detailed explanation of the various concepts and applications of these domains. In this book, using case studies and examples, constant effort has been made to make the understanding of the difficult concepts of these disciplines as easy and informative as possible for the readers.

The Geology of New Mexico 2004

Marine Geology of Korean Seas Sung K. Chough 1983 Focuses on the geologic structure, sedimentary facies and geological history of the seas and on the geological processes that operate them.

Sedimentary Facies in Geologic History Geological Society of America 1949

Carbonate Facies in Geologic History J.L. Wilson 2012-12-06 Since 1950 geologists have learned more about the origin and lithification of carbonate sediments than in all the previous years of the history of science. This is true in all the diverse fields of carbonate geology: the study of Recent environments, marine zoology and botany, organic geochemistry, trace element and isotope geochemistry, mineralogy, microfacies of depositional environments, and trace-fossil and sedimentary structure investigation. A synthesis of this new knowledge is just beginning to be formulated. The purpose of this volume is to introduce the advanced student and petroleum explorationist principally to one important aspect of this study: to some of the principles of carbonate geology which may serve to interpret the depositional environments of ancient strata and to better define their sequences and patterns. Chapter I is a brief review of principles of carbonate sedimentation. (For a full discussion of the mineralogy, geochemistry, and diagenesis of carbonates along with a review of Holocene sediments, one may refer to Bathurst's (1971) and Milliman's (1974) texts.) Chapter II reviews stratigraphic and paleotectonic concepts and discusses a general model for carbonate deposition. Chapter III offers an outline of carbonate petrography, concentrating on lithologic description for the purposes of environmental interpretation. For a further review of this subject and excellent photomicrographs, Horowitz and Potter (1971) and Majewske (1969) may be used.

Sedimentary Facies in Geologic History Chester R. Longwell 1952

Sedimentary Facies, Tectonic Relations, and Hydrocarbon Significance in Ridge Basin, California Martin H. Link 1987

Carbonate Facies in Geological History James L. Wilson 1975-01-01

Application of Modern Stratigraphic Techniques Kenneth Ratcliffe 2010

Sedimentary Facies Reconstruction and Kinematic Restoration of Tight Gas Fields Anna Alexandra Vackiner 2013-03-20 The thesis of Anna Alexandra Vackiner focuses on the geometric architecture and tectonic evolution of the Permian series, combining seismic interpretation (3D block), field studies in an analogue basin (Panamint Valley in California), as well as 2D restoration of representative cross sections through time in order to illustrate the complex interaction between multiphase extension, inversion and salt diapirism. It will be of major interest for exploration geologists involved in tectonically complex areas. - François Roure, August 2012 This thesis improves the understanding and localization of the Upper Rotliegend II tight gas reservoir rock facies. It provides insights into the detailed Upper Rotliegend II palaeo-topography and local tectonically induced sediment thickness changes prior to a multi-phase tectonic overprinting. The research presented in this study further focuses on the tectonically induced synsedimentary facies distribution in transtensional continental settings on the basis of a comparison with a modern field analogue, which enables a detailed analysis of the reservoir rock's distribution and its properties. The study is rounded off with an analysis of the influence of the multiphase tectonic overprinting on the mature Upper Rotliegend II reservoir rocks.

Sedimentary Geology Donald R. Prothero 2013-12-30 Written for a first course in sedimentary geology or sedimentary rocks and stratigraphy (with only an introductory geology/physical geology course as a

prerequisite), Prothero and Schwab shows students how sedimentary strata serves geologists as a continuous record of Earth's history. The authors' conversational style, and focus on the important concepts make the book highly accessible to an undergraduate audience.

Sedimentary Facies in Geologic History Geological Society of America 1957

Sedimentary Facies in Geologic History ; Conference at Meeting of the Geological Society of America Held In New York, New York, November 11, 1948 Geological Society of America 1949

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