

Erik Flügel

Microfacies of Carbonate Rocks

Analysis, Interpretation and Application

Second Edition



 Springer

Microfacies Of Carbonate Rocks Analysis Interpretation And Application

Patrick Sean Quinn



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Microfacies of Carbonate Rocks Erik Flügel, 2004 Accompanying CD ROM contains an alphabetical list of about 14 000 references on carbonate rocks and visual comparison charts for percentage estimation p vi

Microfacies of Carbonate Rocks Erik Flügel, 2004 *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 Microfacies of Carbonate Rocks ,2011-07-14

Sedimentary Petrology Maurice E. Tucker, Stuart J. Jones, 2023-04-10 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 Carbonate Reservoir Heterogeneity Vahid Tavakoli, 2019-11-11 This book provides a comprehensive overview of the parameters and factors that cause heterogeneity in carbonate reservoirs and examines how they interact with one another It explores the various scales of heterogeneity how they are caused and how they can be minimized as well as how the scales affect each other providing practical examples in each chapter The book concludes by discussing the effect

of heterogeneity on petrophysical evaluations As reducing heterogeneity is the only way to obtain accurate carbonate reservoir characteristics at the regional scale the book offers an important reference guide for all geologists engineers and modelers working with subsurface data **On a Sustainable Future of the Earth's Natural Resources** Mu.

Ramkumar,2013-03-21 On a Sustainable Future of the Earth s Natural Resources is divided into three sections with individual chapters contributed by experts on different facets of the earth sciences natural resources management and related issues The first section focuses on the status of Earth s resources land water biota and atmosphere Reviews on the rate of exploitation and the need to conserve these resources for future sustenance are also covered in this section The following section includes chapters elucidating environmental ecological climatological and anthropological pressures on sustained nourishment with the Earth s resources The last section describes management practices issues and perspectives on sociological legal administrative ICT and strategic efforts that need to be implemented in order to sustain our natural resources This book covers a broad spectrum of the Earth s resources and sustenance offering a comprehensive perspective on their past present and future Stratigraphic Analysis of Layered Deposits Ömer Elitok,2012-04-27 Stratigraphy a

branch of geology is the science of describing the vertical and lateral relationships of different rock formations formed through time to understand the earth history These relationships may be based on lithologic properties named lithostratigraphy fossil content labeled biostratigraphy magnetic properties called magnetostratigraphy chemical features named chemostratigraphy reflection seismology named seismic stratigraphy age relations called chronostratigraphy Also it refers to archaeological deposits called archaeological stratigraphy Stratigraphy is built on the concept the present is the key to the past which was first outlined by James Hutton in the late 1700s and developed by Charles Lyell in the early 1800s This book focuses particularly on application of geophysical methods in stratigraphic investigations and stratigraphic analysis of layered basin deposits from different geologic settings and present continental areas extending from Mexico region north America through Alpine belt including Italy Greece Iraq to Russia northern Asia **Earth Environments** David

Huddart,Tim A. Stott,2013-04-16 This book provides a comprehensive coverage of the major topics within undergraduate study programmes in geosciences environmental science physical geography natural hazards and ecology This text introduces students to the Earth s four key interdependent systems the atmosphere lithosphere hydrosphere and biosphere focussing on their key components interactions between them and environmental change Topics covered include An earth systems model components systems and processes atmospheric systems oceanography endogenic geological systems and exogenic geological systems biogeography and aspects of the Earth s Record The impact of climate and environmental change is discussed in a final chapter which draws together Earth s systems and their evolution and looks ahead to future earth changes and environments and various time periods in the geological record Throughout the book geological case studies are used in addition to the modern processes Rhodolith/Maërl Beds: A Global Perspective Rafael

Riosmena-Rodríguez, Wendy Nelson, Julio Aguirre, 2016-10-07 Rhodolith beds are recognized internationally as a unique ecosystem and they are the focus of this interdisciplinary book. These marine beds occur worldwide from the tropics to the poles ranging in depth from intertidal to deep subtidal habitats and they are also represented in extensive fossil deposits. In the light of international interest in rhodoliths and maerl concerning their role in coastal ecosystems and with respect to biodiversity, fisheries and the production of sediment, this book provides the most comprehensive view possible. As readers will discover, rhodoliths and maerl are fundamental to a range of ecological processes acting as ecosystem engineers, including playing key roles in recruitment and providing nursery habitats. Rhodoliths and maerl have been used commercially in some parts of the world and they are understood to be vulnerable to coastal modifications and human-induced change and hence their status may serve as an indicator of ecosystem health. Rhodoliths and maerl contribute to global carbon budgets although the extent remains to be evaluated, as do the potential impacts of changing global climates and ocean acidification. **Earth**

Materials Kevin Hefferan, John O'Brien, 2010-11-09 Minerals and rocks form the foundation of geologic studies. This new textbook has been written to address the needs of students at the increasing number of universities that have compressed separate mineralogy and petrology courses into a one or two semester Earth materials course. Key features of this book include equal coverage of mineralogy, sedimentary petrology, igneous petrology and metamorphic petrology; copious field examples and regional relationships with graphics that illustrate the concepts discussed; numerous case studies to show the uses of earth materials as resources and their fundamental role in our lives and the global economy and their relation to natural and human-induced hazards; the integration of earth materials into a cohesive process-based earth systems framework; two color throughout with 48 pages of four color. Readership: students taking an earth materials or combined mineralogy and petrology course in an earth science degree program. It will also be useful for environmental scientists, engineering geologists and physical geographers who need to learn about minerals, rocks, soil and water in a comprehensive framework. A companion website for this book is available at www.wiley.com/go/hefferan/earthmaterials.

Ediacaran-Paleozoic Rock Units of Egypt Mohamed Abdel Ghany Khalifa, 2023-06-30 This book presents the following geological contributions in Ediacaran and Paleozoic rocks: 1. It introduces four new rock units for the first time: the Ediacaran El Urf Formation, volcanoclastic sediments in the central Eastern Desert; the Ediacaran Abu Haswa Formation, stromatolitic dolostone in southwestern Sinai; the Early Permian Wadi Dome Formation, mixed clastics and carbonates in the west of Suez Gulf; and the Early Permian Misawag Formation in the subsurface northwestern Desert. 2. Making correlation of the Ediacaran rock units with the corresponding rock units in Libya, Jordan, Iraq and Saudi Arabia. 3. Linking the exposed Paleozoic rock units with their equivalent rock units in subsurface in northwestern desert. 4. Correlating the Paleozoic rock units with the equivalent rock units in adjacent countries e.g. Libya, Jordan, Iraq and Saudi Arabia. 5. Manifesting the possible depositional environments of the Ediacaran and Paleozoic rock units. Additionally, it offers an important unique geological information.

about the Ediacaran and Paleozoic rock units in Egypt It unifies the nomenclature of Paleozoic rock units that take numerous names for the same geological time It obsoletes the formation names that do not follow the rules of the North American stratigraphic code 1983 for rock units nomenclature It provides the target audience illustrations e g field photographs for the exposed rock units that save efforts and time for audience undergraduate post graduate researchers and professional to reach to the original localities of each rock units It provides the audience with schematic diagrams that exhibit the link between the exposed and subsurface rock units all over the Egyptian territory It describes the following topics of each rock unit definition stratigraphic contact lithological characteristics faunal and floral associations that are used for the identification of the possible age correlation with corresponding rock units in adjacent countries e g Libya Jordan Iraq and Saudi Arabia and the possible depositional environments for each rock units The book is a fundamental source of an updated version of the information in the field to the undergraduate graduate researchers professional practitioners and policy planning elsewhere

Apatites and their Synthetic Analogues Petr Ptáček, 2016-04-13 Apatite type minerals and their synthetic analogues are of interest of many industrial branches and scientific disciplines including material sciences chemical industry agriculture geology medicine and dentistry This book provides a basic overview of general knowledges of this topic in order to provide the comprehensive survey from a scientific and technological perspective The book is divided into 10 chapters which are devoted to the structure and properties of minerals from the supergroup of apatite experimental techniques of preparation and characterization of synthetic analogues of apatite minerals substitution in the structure of apatite as well as utilization of these materials in wide range of common and special advanced applications in industry material sciences and research Additionally the phosphate rocks their classification geological role mining and beneficiation of phosphate ore production of elemental phosphorus phosphoric acid and fertilizers are also described Although this book is meant for chemist material scientist and research engineers the individual chapters contain theoretical background historical aspects as well as examples of synthetic and analytical methods which may be also interesting for students and non expert readers as well

Proceedings of the International Field Exploration and Development Conference 2018 Jia'en Lin, 2019-10-02 This book gathers selected papers from the 8th International Field Exploration and Development Conference IFEDC 2018 and addresses a broad range of topics including Reservoir Surveillance and Management Reservoir Evaluation and Dynamic Description Reservoir Production Stimulation and EOR Ultra Tight Reservoirs Unconventional Oil and Gas Resources Technology Oil and Gas Well Production Testing and Geomechanics In brief the papers introduce readers to upstream technologies used in oil gas development the main principles of the process and various related design technologies The conference not only provided a platform to exchange experiences but also promoted the advancement of scientific research in oil gas exploration and production The book is chiefly intended for industry experts professors researchers senior engineers and enterprise managers

STROMATOLITES: Interaction of Microbes with Sediments Vinod

Tewari, Joseph Seckbach, 2011-03-23 **STROMATOLITES** Interaction of Microbes with Sediments provides an overview and latest information about the formation of Stromatolites as a result of interaction of microbes with sediments Eighty three expert scientists from twenty seven countries present the chapters in this volume which have been reviewed by thirty four referees The volume deals with ancient to modern examples of stromatolites and microorganisms which are observed in various diverse environments such as marine nonmarine lacustrine and extreme geographical areas covering almost the whole earth The reviews are original articles written by leading experienced experts some chapters deal with latest instrumental techniques used for the study of microbes and Stromatolites Other chapters have been contributed by young researchers who revealed updated data on Stromatolites The astrobiological implications of early microbiota sulfur isotopic ratios microbialites in extreme conditions on earth has opened up new vistas in the search of extraterrestrial life **Ancient Hydrocarbon Seeps** Andrzej Kaim, J. Kirk Cochran, Neil H. Landman, 2022-08-30 This volume details the function of hydrocarbon seeps their evolution over time the most important seep occurrences and the fauna present in ancient hydrocarbon seeps While several publications exist that cover modern seeps and vents fossil seeps only constitute a small component of the literature As such many geologists stratigraphers and paleontologists as well as undergraduates and graduate students are not very familiar with ancient hydrocarbon seep deposits and their associated fauna This text is the first to comprehensively discuss the nature of such animal groups and how to recognize them In addition to summarizing available knowledge on these topics for specialists in the field this book offers the background needed to be of use to students as well as the wider community of geologists and paleontologists **Thin Section Petrography, Geochemistry and Scanning Electron Microscopy of Archaeological Ceramics** Patrick Sean Quinn, 2022-08-31 Thin section petrography geochemistry scanning electron microscopy and X ray diffraction are key scientific methods used to investigate the raw materials origins and production technology of archaeological pottery ceramic building materials ancient refractories and plaster Using over 400 colour figures of a diverse range of artefact types and archaeological periods from 50 countries worldwide this book outlines the mineralogical chemical and microstructural composition of ancient ceramics and provides comprehensive guidelines for their scientific study within archaeology The core of the book is dedicated to the versatile approach of ceramic petrography This is complimented by a detailed account of the principles of bulk instrumental geochemistry as well as the SEM microanalysis and XRD characterisation of ceramics The book is intended as a reference manual for research as well as a course text for specialist training on scientific ceramic analysis **Opening and Closure of the Neuquén Basin in the Southern Andes** Diego Kietzmann, Andrés Folguera, 2020-01-14 This book provides an overview of newly gathered material focusing on the opening and closure of The Neuquén Basin The Neuquén Basin contains the most important hydrocarbon reservoirs in Argentina and therefore is characterized by a profound knowledge of the sedimentation mechanisms and closure times During the last 10 years a considerable amount of new information has been

produced that illustrates a complex evolution that involves more than one synrift stage during its evolution an aborted sag phase associated with the inception of a first foreland basin in late Early Cretaceous times two extensional destabilizations in the Late Cretaceous Paleocene and late Oligocene times and a Neogene magmatic expansion coetaneous to a last mountain building These processes have produced a polyphasic complex structure that exhumed the rich sedimentary record that characterizes the basin

Palaeozoic Climate Cycles A. Gąsiewicz,M. Słowakiewicz,2014-02-03 This volume presents results of a variety of case studies documenting the Late Palaeozoic climate changes and cyclicity of deposition The collected papers cover many aspects related to palaeoenvironmental analysis with sedimentological stratigraphic palaeobiological geochemical and palaeomagnetic studies of the fossil record around the Late Palaeozoic Ice Age and soon after They span a stratigraphic interval from Carboniferous to Permian Triassic transition around the world This book comprising results for a range of disciplines is a valuable source for not only researchers who are actively working on specific aspects of the Late Palaeozoic and looking for an up to date reference on this inhospitable time in the Earth s history It is also of interest to climate modellers and the wider scientific community with an interest in the latest research on the decline of the Palaeozoic World

Recent Research on Geomorphology, Sedimentology, Marine Geosciences and Geochemistry Attila Çiner,Stefan Grab,Etienne Jaillard,Domenico Doronzo,André Michard,Marina Rabineau,Helder I. Chaminé,2022-01-12 This edited book is based on the papers accepted for presentation during the 2nd Springer Conference of the Arabian Journal of Geosciences CAJG 2 Tunisia in 2019 Major subjects treated in the book include geomorphology sedimentology and geochemistry The book presents an updated unique view in conjugating field studies and modeling to better quantify the process product binomial unusual in geosciences In the geomorphology section 24 papers deal with topics related to fault slip and incision rates soil science landslides and debris flows coastal processes and geoarcheology and geoheritage Under the sedimentology section 34 papers including stratigraphy and environmental tectonic and diagenetic processes together with evolutionary biostratigraphic and paleo environmental significance of paleontology are presented Additionally this section also contains papers on marine geosciences from molecular proxies related to climate to geophysical surveys Last but not least the third section on geochemistry is composed of 26 papers that are focused on sedimentary geochemistry and mineralogical characterization magmatic and metamorphic processes and products and the origin and exploration of mineral deposits This book resumes the current situation related to the abovementioned topics mainly in the Mediterranean realm The volume book is of interest to all researchers practitioners and students in the fields of geomorphology sedimentology and geochemistry as well as those engaged in environmental geosciences soil science stratigraphy and paleontology geoarcheology and geoheritage marine geosciences petrology metallogenesis and mineral deposits

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