

Practical Sedimentology

Sedimentology of Shale

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Sedimentology of Shale Paul E. Potter, J. Barry Maynard, Wayne A. Pryor, 2012-12-06 We wrote *Sedimentology of Shale* primarily because we lacked a handy reasonably comprehensive source of information and ideas about shales for students in our sedimentology program. It was also our feeling that the time for shales to receive more study had finally arrived. *Sedimentology of Shale* also seems very timely because today more sedimentologists are interested in shales. Certainly in the last five years the pace of shale research has noticeably quickened because the role of shales as important sources of oil, gas, heavy metals, and as a long understudied part of the earth's geologic history has been recognized. Noteworthy developments include the elucidation of the importance of trace fossils in shales, the discovery of thick sequences of overpressured shales in regions such as the Gulf Coast which have important implications for hydrocarbon migration and faulting, the extension of the principles of metamorphic facies to the realm of low temperature diagenesis by study of the organic matter in shales, and shales as ultimate sources for mineral deposits. Accordingly we decided it was timely to write a book on shales. In one respect however ours is an unusual book. Most books in geology are produced after one or two decades of progress have been made in a field and attempt to summarize and evaluate that progress. **Cyclic and Event Stratification** G. Einsele, A.

Seilacher, 2012-12-06 **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. **Alternative and Unconventional Energy Sources** Anurodh M. Dayal, 2024-01-24 A timely volume for understanding our future energy landscape and for creating a bridge towards a decarbonized energy system. *Alternative and Unconventional Energy Sources* discusses various alternative energy sources and their present usage, including wind, solar, ocean, and geothermal energy, along with unconventional fossil energy sources such as shale gas. The text covers the development and global adoption of each energy source along with their environmental and economic impacts, resulting in a comprehensive and in-depth treatment of the subject. This approach provides the reader with a one-stop reference for each particular energy source, making the information accessible to all, regardless of discipline or current level of experience with each energy source. Specific topics covered in *Alternative and Unconventional Energy Sources* include: The controversial perception of shale gas and its future potential as an energy source; Technologies to

reduce harmful emissions of CO₂ and other waste gases and their potential to cause less global warming Downsides of commonly accepted alternative energy sources such as the disposal of nuclear waste and land requirements for solar panels How undeveloped countries can make use of local energy sources to become more efficient and competitive Alternative and Unconventional Energy Sources is a highly accessible and useful resource for geographers geologists petroleum engineers renewable energy specialists and policy makers who wish to understand the current state of global energy production and where the industry may turn in the coming years

Shale Gas: Ecology, Politics, Economy Sergey S. Zhiltsov, 2017-02-21 This book highlights various aspects of shale gas production and discusses the associated problems which have greatly influenced the current situation on the global gas market It focuses on issues such as production technologies environmental protection and the impacts of shale gas production on human beings Further it investigates the role of shale gas in the development and implementation of foreign policy of many nations that welcomed the possibility to produce this hydrocarbon in their own countries Taking into consideration the information published by world energy research centers the prospects of shale gas production in different regions of the world are examined in detail Given its coverage and scope the book will greatly benefit specialists in the areas of hydrocarbon production international relations and foreign policy world economics and technologies ecology and environmental protection

Introduction to Mineralogy and Petrology Swapan Kumar Haldar, 2020-07-29 Introduction to Mineralogy and Petrology second edition presents the essentials of both disciplines through an approach accessible to industry professionals academic researchers and students alike This new edition emphasizes the relationship between rocks and minerals right from the structures created during rock formation through the economics of mineral deposits While petrology is classified on the lines of geological evolution and rock formation mineralogy speaks to the physical and chemical properties uses and global occurrences for each mineral emphasizing the need for the growth of human development The primary goal is for the reader to identify minerals in all respects including host rocks and mineral deposits with additional knowledge of mineral exploration resource extraction process and ultimate use To help provide a comprehensive analysis across ethical and socio economic dimensions a separate chapter describes the hazards associated with minerals rocks and mineral industries and the consequences to humanity along with remedies and case studies New to the second edition includes coverage of minerals and petrology in extra terrestrial environments as well as case studies on the hazards of the mining industry Addresses the full scope of core concepts of mineralogy and petrology including crystal structure formation and grouping of minerals and soils definition origin structure and classification of igneous sedimentary and metamorphic rocks Features more than 250 figures illustrations and color photographs to vividly explore the fundamental principles of mineralogy and petrology Offers a holistic approach to both subjects beginning with the formation of geologic structures that is followed by the hosting of mineral deposits and the exploration and extraction of lucrative usable products that improve the health of global economies Includes new content on minerals and petrology in

extraterrestrial environments and case studies on hazards in the mining industry

Unconventional Resources in India: The Way Ahead Shivanjali Sharma, Amit Saxena, Neha Saxena, 2019-09-16 This book addresses unconventional hydrocarbon resources in India and the prospects for their exploitation Each chapter focuses on a particular unconventional resource including gas hydrates coal bed methane and shale while the book as a whole takes into account the government's projections concerning these resources The book provides readers with essential information on the nation's energy requirements methods of exploiting its available unconventional resources and their contribution to meeting India's energy requirements It also addresses the various geological conditions that are necessary for the exploration of these resources and enables readers to understand the challenges that need to be overcome Its logical clearly structured chapters make the book an ideal starting point for readers interested in unconventional energy resources It will especially benefit undergraduate and graduate students in the field of Energy Engineering as well as academic researchers and industry professionals seeking an overview of the status quo of unconventional hydrocarbon resources in India

Encyclopedia of Environmental Change John A Matthews, 2013-12-13 Accessibly written by a team of international authors the Encyclopedia of Environmental Change provides a gateway to the complex facts concepts techniques methodology and philosophy of environmental change This three volume set illustrates and examines topics within this dynamic and rapidly changing interdisciplinary field The encyclopedia includes all of the following aspects of environmental change Diverse evidence of environmental change including climate change and changes on land and in the oceans Underlying natural and anthropogenic causes and mechanisms Wide ranging local regional and global impacts from the polar regions to the tropics Responses of geo ecosystems and human environmental systems in the face of past present and future environmental change Approaches methodologies and techniques used for reconstructing dating monitoring modelling projecting and predicting change Social economic and political dimensions of environmental issues environmental conservation and management and environmental policy Over 4 000 entries explore the following key themes and more Conservation Demographic change Environmental management Environmental policy Environmental security Food security Glaciation Green Revolution Human impact on environment Industrialization Land use change Military impacts on environment Mining and mining impacts Nuclear energy Pollution Renewable resources Solar energy Sustainability Tourism Trade Water resources Water security Wildlife conservation The comprehensive coverage of terminology includes layers of entries ranging from one line definitions to short essays making this an invaluable companion for any student of physical geography environmental geography or environmental sciences

Sediments and Environmental Geochemistry Dietrich Heling, Peter Rothe, Ulrich Förstner, Peter Stoffers, 2012-12-06 Sediments and Environmental Geochemistry is dedicated to Professor German Müller on the occasion of his 60th birthday The individual articles written by outstanding scientists cover a wide range of subjects indicating the broad spectrum of his interests The main topics are Carbonate and Evaporite Petrology Petroleum Formation

and Exploration Environmental Geochemistry Coal Petrography Data Bases in Geosciences and Volcanology *Hazardous Gases Underground* Barry Doyle, 2001-02-21 Applies detailed knowledge toward the design and construction of underground civil works projects Develops critical skills for managing risk and designing reliable gas control measures within project time and cost constraints

Argillaceous Rock Atlas Neal R. O'Brien, Roger M. Slatt, 2012-12-06 A major reason for the lack of understanding of argillaceous rocks is that the key to understanding their history lies in their microfabric Argillaceous Rock Atlas addresses this aspect by taking a systematic approach to the analysis of shale fabrics This approach combines such techniques as scanning electron microscopy x radiography and thin section petrography Thus the book is amply illustrated with scanning electron and thin section photomicrographs and x radiograms which show the salient features of shale at a variety of scales A great portion of the book is devoted to case studies supplemented by mineralogical and geochemical data which demonstrate the utility of these techniques in the interpretation of depositional environments diagenetic processes and possible economic significance of argillaceous rocks Argillaceous Rock Atlas is a valuable and unique reference for students and researchers involved in the fields of sedimentology and stratigraphy petrology petroleum geology hydrogeology and geochemistry [Geological Survey of Canada, Open File 2697](#) ,

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Microfacies Analysis of Limestones E. Flügel, 2012-12-06

Origin and Mineralogy of Clays Bruce Velde, 2013-03-09 Origin and Mineralogy of Clays the first of two volumes lays the groundwork for a thorough study of clays in the environment The second volume will deal with environmental interaction Going from soils to sediments to diagenesis and hydrothermal alteration the book covers the whole spectrum of clays The chapters on surface environments are of great relevance in regard to environmental problems in soils rivers and lake ocean situations showing the greatest interaction between living species and the chemicals in their habitat The book is of interest to scientists and students working on environmental issues

Geological and Soil Evidence Kenneth Pye, 2007-04-19 The forensic potential of geological and soil evidence has been recognized for more than a century but recently these types of evidence are used much more widely as an investigative intelligence tool and as evidence in court There is however still a poor understanding of the potential value and the limitations of geological and soil evidence

Geology of High-Level Nuclear Waste Disposal I.S. Roxburgh, 2012-12-06

Tracking the Golden Isles Anthony J. Martin, 2020-05-15 With this collection of essays Anthony J Martin invites us to investigate animal and human traces on the Georgia coast and the remarkable stories these traces both modern and fossil tell us Readers will learn how these traces enabled geologists to discover that the remains of ancient barrier islands still exist on the lower coastal plain of Georgia showing the recession of oceans millions of years ago First Martin details a solid but approachable overview of Georgia barrier island ecosystems maritime forests salt marshes dunes beaches and how these ecosystems are as much a product of plant and animal behavior as they are of geology Martin then describes animal tracks burrows nests and other traces and

what they tell us about their makers He also explains how trace fossils can document the behaviors of animals from millions of years ago including those no longer extant Next Martin discusses the relatively scant history scarcely five thousand years of humans on the Georgia coast He takes us from the Native American shell rings on Sapelo Island to the cobbled streets of Savannah paved with the ballast stones of slave ships He also describes the human introduction of invasive animals to the coast and their effects on native species Finally Martin s epilogue introduces the sobering idea that climate change with its resultant extreme weather and rising sea levels is the ultimate human trace affecting the Georgia coast Here he asks how the traces of the past and present help us to better predict and deal with our uncertain future

Quantitative Analysis of Geopressure for Geoscientists and Engineers Nader C. Dutta,Ran Bachrach,Tapan Mukerji,2021-03-11 An overview of the processes related to geopressure development prediction and detection using state of the art tools and technologies

Geomechanics and Geodynamics of Rock Masses Vladimir Litvinenko,2018-05-15 Geomechanics and Geodynamics of Rock Masses contains contributions presented at EUROCK 2018 the 2018 International Symposium of the International Society for Rock Mechanics ISRM 2018 Saint Petersburg Russia 22-26 May 2018 Dedicated to recent advances and achievements in the fields of geomechanics and geotechnology the main topics of the book include Physical and mechanical properties of fractured rock laboratory testing and rock properties field measurements and site investigations Geophysics in rock mechanics Rock mass strength and failure Nonlinear problems in rock mechanics Effect of joint water on the behavior of rock foundation Numerical modeling and back analysis Mineral resources development methods and rock mechanics problems Rock mechanics and underground construction in mining hydropower industry and civil engineering Rock mechanics in petroleum engineering Geodynamics and monitoring of rock mass behavior Risks and hazards Geomechanics of technogenic deposits Geomechanics and Geodynamics of Rock Masses will be of interest to researchers and professionals involved in the various branches of rock mechanics and rock engineering EUROCK 2018 organized by the Saint Petersburg Mining University is a continuation of the successful series of ISRM symposia in Europe which began in 1992 in Chester UK

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