

Frontiers in Sedimentary Geology

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Editors

Microstructure of Fine-Grained Sediments From Mud to Shale



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Microstructure Of Fine Grained Sediments From Mud To Shale

**Richard H. Bennett, William R.
Bryant, Matthew H. Hulbert**

Microstructure Of Fine Grained Sediments From Mud To Shale:

Microstructure of Fine-Grained Sediments Richard H. Bennett, 1991 Knowledge of basic clay microstructure is fundamental to an understanding of the physical chemical and mechanical properties of fine grained sediments and rocks This compilation of fifty nine peer reviewed papers examines clay microstructure in detail with comprehensive sections focusing on microstructure signatures environmental processes modeling measurement techniques and future research recommendations Many of these topics are discussed in light of geological and engineering applications such as hazardous waste disposal construction techniques and drilling programs The field of clay microstructure is developing rapidly The concepts observations and principles presented in this book will help stimulate new thought and be a spring board for exciting new research

Microstructure of Fine-grained Sediments Richard Harold Bennett, William R. Bryant, Matthew H. Hulbert, 1991-01

Microstructure of Fine-Grained Sediments Richard H. Bennett, William R. Bryant, Matthew H. Hulbert, 2012-05-29 Knowledge of basic clay microstructure is fundamental to an understanding of the physical chemical and mechanical properties of fine grained sediments and rocks This compilation of fifty nine peer reviewed papers examines clay microstructure in detail with comprehensive sections focusing on microstructure signatures environmental processes modeling measurement techniques and future research recommendations Many of these topics are discussed in light of geological and engineering applications such as hazardous waste disposal construction techniques and drilling programs The field of clay microstructure is developing rapidly The concepts observations and principles presented in this book will help stimulate new thought and be a spring board for exciting new research

Frontiers in Sedimentary Geology:

Microstructure of Fine-Grained Sediments from Mud to Shale, 1990 This book is a comprehensive cross section of recent research and present concepts of basic and applied studies on the clay microstructure of fine grained sediments and argillaceous rocks The book is a compilation of peer reviewed technical papers most of which were presented at an international symposium workshop entitled The Clay Microstructure of Fine Grained Terrigenous Marine Sediments From Muds to Shale convened at NORDA in 1988 The theme of the symposium focused on 1 the fundamental role of microstructure microfabric and physiochemistry as a determinant of fine grained sediment properties 2 the significance of microstructure to diagenetic mass physical and mechanical static dynamic and geoacoustic properties and to microscale sedimentary features and 3 the relationship and importance of these factors to basic research and applied problems The book is organized into three major sections basic clay microstructure applied clay microstructure and future research directions and recommendations The contents of these major comprehensive sections focus on the following topics microstructure signatures environmental processes modeling measurements and techniques and applications Applications not only includes geology sedimentology and the oil and gas industry but also waste disposal groundwater contamination preservation biology chemistry ceramics agriculture and at least another dozen other fields

Shale Gas Production Processes James G.

Speight,2013-06-11 The extraction of natural gas from shale formations is no simple task and perhaps the most expensive when compared to over unconventional gases Although its popularity has grown over the years there is much to be done to make their production and processing more cost effective Brief but comprehensive Shale Gas Production Processes begins with an overview of the chemistry engineering and technology of shale gas This is quickly followed by self contained chapters concerning new and evolving process technologies and their applications as well as environmental regulations Written in an easy to read format Shale Gas Production Processes will prove useful for those scientists and engineers already engaged in fossil fuel science and technology as well as scientists non scientists engineers and non engineers who wish to gain a general overview or update of the science and technology of shale gas In addition the book discusses methods used to reduce environmental footprint and improve well performance Updates on the evolving processes and new processes Provides overview of the chemistry engineering and technology of shale gas Guides the reader through the latest environmental regulation regarding production and processing of shale

Deep Shale Oil and Gas James G. Speight,2016-09-10

Natural gas and crude oil production from hydrocarbon rich deep shale formations is one of the most quickly expanding trends in domestic oil and gas exploration Vast new natural gas and oil resources are being discovered every year across North America and one of those new resources comes from the development of deep shale formations typically located many thousands of feet below the surface of the Earth in tight low permeability formations Deep Shale Oil and Gas provides an introduction to shale gas resources as well as offer a basic understanding of the geomechanical properties of shale the need for hydraulic fracturing and an indication of shale gas processing The book also examines the issues regarding the nature of shale gas development the potential environmental impacts and the ability of the current regulatory structure to deal with these issues Deep Shale Oil and Gas delivers a useful reference that today s petroleum and natural gas engineer can use to make informed decisions about meeting and managing the challenges they may face in the development of these resources Clarifies all the basic information needed to quickly understand today s deeper shale oil and gas industry horizontal drilling fracture fluids chemicals needed and completions Addresses critical coverage on water treatment in shale and important and evolving technology Practical handbook with real world case shale plays discussed especially the up and coming deeper areas of shale development

Genesis and Properties of Collapsible Soils Tom Dijkstra,Ian J. Smalley,2012-12-06

Collapsing engineering soils are a formidable hazard around the world These difficult materials also include some of the world s most fertile agricultural soils fostering dense human populations which are therefore increasingly at risk Despite an impressive literature on the engineering aspects of collapsing soils these materials are coming under increasing scrutiny by scientists in other fields This is most evidently the case with soil scientists stratigraphers and sedimentologists Past earth surface conditions have a direct influence on the detailed behaviour of collapsible soils as a complement these materials also provide detailed data on changing global climates The selected papers presented here highlight the common ground between three

scientific groups with a vested interest in a better understanding of collapsible soils

Shales and Mudstones Jürgen Schieber, Winfried Zimmerle, Parvinder S. Sethi, 1998 Shales and mudstones are the most poorly understood sedimentary rock type. They comprise approximately two thirds of the stratigraphic column and contain the bulk of recorded earth history. In the future, understanding shales will be crucial for a wide variety of studies. Yet getting a balanced perspective of research on these fascinating rocks is difficult because it is dispersed over so many subdisciplines. The two volumes of this book present up to date research on a wide range of topics in shale geology and were assembled with the goal to ease access to this engaging field of research. Chapter introductions were written by experts in their field and are intended to define the state of the art to provide access to pertinent literature and to set the stage for the corresponding research papers. Volume I covers basin scale analysis, sedimentology and paleontology of shales. Volume II supplements this perspective with detailed treatments of petrography, burial history, petrophysics, geochemistry and economic aspects of shales. The broad coverage of topics should make this book a valuable source of information for those that want to keep informed about current developments in shale research and a source of inspiration for those interested to enter this exciting field of study.

Clay Materials Used in Construction George M. Reeves, Ian Sims, J. C. Cripps, 2006 Concluding the trilogy on geological materials in construction, this authoritative volume reviews many uses of clays ranging from simple fills to sophisticated products. Comprehensive and international coverage is achieved by an expert team including geologists, engineers and architects. Packed with information prepared for a wide readership, this unique handbook is also copiously illustrated. The volume is dedicated to the memory of Professor Sir Alec Skempton. Various definitions of clay are explored. Clay mineralogy is described, plus the geological formation of clay deposits and their fundamental materials properties. World and British clay deposits are reviewed and explained. New compositional data are provided for clay formations throughout the stratigraphic column. Investigative techniques and interpretation are considered, ranging from site exploration to laboratory assessment of composition and engineering performance. Major civil engineering applications are addressed, including earthworks, earthmoving and specialized roles utilizing clays. Traditional earthen building is included and shown to dominate construction in places. Clay based construction materials are detailed, including bricks, ceramics and cements. The volume also includes a comprehensive glossary.

Mud and Mudstones Paul E. Potter, J. B. Maynard, Pedro J. Depetris, 2005-06-08 Clear writing and analysis of the broad spectrum of processes that produce shale are coupled with well captioned 150 illustrations, 40 tables, boxed technical details, glossary and appendices. Recounts the step by step evolution and stages of shale, enabling readers to master the basics and to dig yet deeper into their origin, practical implications and relationship to earth history. Background information appears in appendices. Clay Mineralogy, Isotopes, Petrology, etc. technical details in high lighted boxes and definitions of 300 terms in the Glossary.

Proceedings of the Ocean Drilling Program Ocean Drilling Program, 1994

The Microstructure of Fine-grained Terrigenous Marine Sediments John C. Stennis Space Center, 1988

Dynamic Shear Stress in Fluid-mud Suspensions Saima Ajaz,1993 **Scanning Microscopy** ,1993 **Geology of Lantau District** ,1995 **Modeling Coupled Processes** Philip Henry Stauffer,1999 **The Nature of Deformation in the Toe of the Nankai Accretionary Prism Based on Sedimentary Fabric Analyses and Numerical Strain Calculations** Julia K. Morgan,1993 *Geomechanical and Petrophysical Properties of Mudrocks* E.H. Rutter,J. Mecklenburgh,K.G. Taylor ,2017-10-09 A surge of interest in the geomechanical and petrophysical properties of mudrocks shales has taken place in recent years following the development of a shale gas industry in the United States and elsewhere and with the prospect of similar developments in the UK Also these rocks are of particular importance in excavation and construction geotechnics and other rock engineering applications such as underground natural gas storage carbon dioxide disposal and radioactive waste storage They may greatly influence the stability of natural and engineered slopes Mudrocks which make up almost three quarters of all the sedimentary rocks on Earth therefore impact on many areas of applied geoscience This volume focuses on the mechanical behaviour and various physical properties of mudrocks The 15 chapters are grouped into three themes i physical properties such as porosity permeability fluid flow through cracks strength and geotechnical behaviour ii mineralogy and microstructure which control geomechanical behaviour and iii fracture both in laboratory studies and in the field

Canadian Geotechnical Journal ,1996 **Shales and Mudstones: Basin studies, sedimentology, and paleontology** Juergen Schieber,Winfried Zimmerle,Parvinder S. Sethi,1998

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