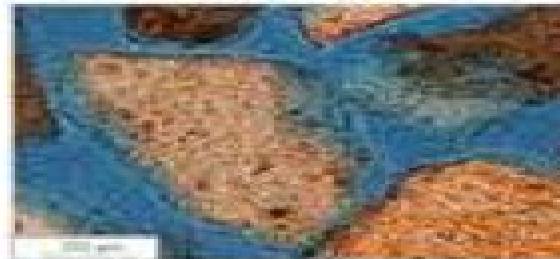


Sedimentology (EGE 3083)

Dr. Hafzan Eva Binti Mansor

LECTURE 4: SEDIMENTARY PETROLOGY PART I (SILICICLASTIC SEDIMENTARY ROCKS)



Millimeters	µm	Phi (φ)	Wentworth size class	
4096		-20		
1024		-18		
256		-10	Boulder (-6 to -12φ)	
64		-8	Pebble (-6 to -8φ)	
16		-6	Pebble (-2 to -6φ)	
4		-2		
3.36		-1.75		
2.83		-1.50	Gravel	
2.36		-1.25		
2.00		-1.00		
1.68		-0.75		
1.41		-0.50	Very coarse sand	
1.18		-0.25		
1.00		0.00		
0.84		0.25		
0.71		0.50	Coarse sand	
0.59		0.75		
1/2	500	1.00		
0.42	420	1.25		
0.36	360	1.50	Medium sand	
0.30	300	1.75		
1/4	250	2.00		
0.25	250	2.25		
0.210	210	2.50	Fine sand	
0.177	177	2.75		
0.149	149	3.00		
1/8	125	3.25		
0.106	106	3.50	Very fine sand	
0.088	88	3.75		
0.074	74	4.00		
1/16	63	4.25		
0.0530	53	4.50	Coarse silt	
0.0440	44	4.75		
0.0370	37	5.00		

**Udden-Wentworth
grain-size scale for
siliciclastic sediment
(Wentworth, 1922).**

Sedimentary Petrology Part Ii Sediments And Sedimentary Rocks 1

Thomas Griffiths



Sedimentary Petrology Part II Sediments And Sedimentary Rocks 1:

Sea-level research: a manual for the collection and evaluation of data O. van de Plassche, 2013-12-20 An editorial by Wanless 1982 entitled Sea level is rising so what tells the case of an executive editor of a major city newspaper who when confronted with evidence for a recent sea level rise replied That just means the ocean is six inches deeper doesn't it Whether his so what attitude was real or put on to dike a threat of sensation there is at present a wide and deepening interest in ongoing and future global sea level change This interest has grown along with the concern over global warming due to increasing levels of CO₂ and trace gases A stage has been reached where investigators of climate sea level relationships call for long term measurement programmes for ice volume changes using satellite altimetry and changes in temperature and salinity of the oceans thermal expansion This manual however is primarily concerned with sea level changes in the past mainly since the end of the last glaciation Its major objective is to help answer the question how which of course is little else but to assist in the gathering of fuel for the burning question why Good fuel hopefully for the less smoke and ashes and the more heat and light produced by that fire the better scientists are enabled to develop a quantitative understanding of past and hence of future sea level changes on different spatial and temporal scales

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

Selected Water Resources Abstracts, 1974

New Publications of the U.S. Geological Survey Geological Survey (U.S.), 1992

New Publications of the U.S. Geological Survey, 1992

New Publications of the Geological Survey Geological Survey (U.S.), 1991

Late Neogene Chronostratigraphy, Biostratigraphy, Biochronology and Paleoclimatology William A. Berggren, John A. Van Couvering, 1973 The integration of modern paleomagnetic radiometric and biostratigraphic studies has provided an accurate geochronological framework for the past 10 million years the Late Neogene Marine zones based on calcareous and siliceous planktonic organisms are recognized from the sub Arctic region to the sub Antarctic and their correlation to the paleomagnetic time scale is now feasible in some detail for the past 5 my Likewise the relationship of geochemically calibrated mammalian biochronology to the marine succession has been greatly improved Within this framework of time it is possible to delineate the history of major features in Late Neogene paleontology climatology and oceanography Author

Journal of Geological Education, 1977

Energy Research Abstracts, 1977 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes

Glossary of Geology Klaus K. E. Neuendorf, American Geological Institute, 2005 The fifth edition of the Glossary of Geology contains nearly 40 000 entries including 3 600 new terms and nearly 13 000 entries with revised definitions from the previous edition In addition to definitions many entries

include background information and aids to syllabication The Glossary draws its authority from the expertise of more than 100 geoscientists in many specialties who reviewed definitions and added new terms

Stratigraphy and Depositional Environments of Middle Proterozoic Rocks, Northern Part of the Lemhi Range, Lemhi County, Idaho Russell G. Tysdal, 2000

Treatise on Geomorphology, 2013-02-27 The changing focus and approach of geomorphic research suggests that the time is opportune for a summary of the state of discipline The number of peer reviewed papers published in geomorphic journals has grown steadily for more than two decades and more importantly the diversity of authors with respect to geographic location and disciplinary background geography geology ecology civil engineering computer science geographic information science and others has expanded dramatically As more good minds are drawn to geomorphology and the breadth of the peer reviewed literature grows an effective summary of contemporary geomorphic knowledge becomes increasingly difficult The fourteen volumes of this Treatise on Geomorphology will provide an important reference for users from undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic Information on the historical development of diverse topics within geomorphology provides context for ongoing research discussion of research strategies equipment and field methods laboratory experiments and numerical simulations reflect the multiple approaches to understanding Earth's surfaces and summaries of outstanding research questions highlight future challenges and suggest productive new avenues for research Our future ability to adapt to geomorphic changes in the critical zone very much hinges upon how well landform scientists comprehend the dynamics of Earth's diverse surfaces This Treatise on Geomorphology provides a useful synthesis of the state of the discipline as well as highlighting productive research directions that Educators and students researchers will find useful Geomorphology has advanced greatly in the last 10 years to become a very interdisciplinary field Undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic will find the answers they need in this broad reference work which has been designed and written to accommodate their diverse backgrounds and levels of understanding Editor in Chief Prof J F Shroder of the University of Nebraska at Omaha is past president of the QG G section of the Geological Society of America and present Trustee of the GSA Foundation while being well respected in the geomorphology research community and having won numerous awards in the field A host of noted international geomorphologists have contributed state of the art chapters to the work Readers can be guaranteed that every chapter in this extensive work has been critically reviewed for consistency and accuracy by the World expert Volume Editors and by the Editor in Chief himself No other reference work exists in the area of Geomorphology that offers the breadth and depth of information contained in this 14 volume masterpiece From the foundations and history of geomorphology through to geomorphological innovations and computer modelling and the past and future states of landform science no stone has been left unturned

Catalog of the United States

Geological Survey Library U.S. Geological Survey Library, 1974 *Sand and Sandstone* F. J. Pettijohn, P. E. Potter, R. Siever, 2012-12-06 This book is the outgrowth of a week long conference on sandstone organized by the authors first held at Banff Alberta in 1964 under the auspices of the Alberta Association of Petroleum Geologists and the University of Alberta and again in 1965 at Bloomington Indiana under the sponsorship of the Indiana Geological Survey and the Department of Geology Indiana University A 2 page syllabus was prepared for the second conference and published by the Indiana Geological Survey Continuing interest in and demand for the syllabus prompted us to update and expand its contents The result is this book We hope this work will be useful as a text or supplementary text for advanced undergraduate and graduate courses in sedimentation sedimentary petrology or general petrology and perhaps will be helpful to the teachers of such courses Though we have focussed on sandstones we have necessarily included much of interest to students of all sediments We hope also that it will be a useful reference work for the professional geologist especially those concerned with petroleum ground water and economic geology either in industry or government Because the subject is so closely tied to surface processes it may also be of interest to geo morphologists and engineers who deal with beaches and rivers where sand is in transit

Sedimentation Bulletin ,1950 **Annotated Bibliography on Sedimentation** ,1950 **Annotated Bibliography on Sedimentation** United States. Soil Conservation Service, 1950 **Sediment Provenance** Rajat Mazumder, 2016-10-08 Sediment Provenance Influences on Compositional Change from Source to Sink provides a thorough and inclusive overview that features data based case studies on a broad range of dynamic aspects in sedimentary rock structure and deposition Provenance data plays a critical role in a number of aspects of sedimentary rocks including the assessment of palaeogeographic reconstructions the constraints of lateral displacements in orogens the characterization of crust which is no longer exposed the mapping of depositional systems sub surface correlation and in predicting reservoir quality The provenance of fine grained sediments on a global scale has been used to monitor crustal evolution and sediment transport is paramount in considering restoration techniques for both watershed and river restoration Transport is responsible for erosion bank undercutting sandbar formation aggradation gullying and plugging as well as bed form migration and generation of primary sedimentary structures Additionally the quest for reservoir quality in contemporary hydrocarbon exploration and extraction necessitates a deliberate focus on diagenesis This book addresses all of these challenges and arms geoscientists with an all in one reference to sedimentary rocks from source to deposition Provides the latest data available on various aspects of sedimentary rocks from their source to deposition Features case studies throughout that illustrate new data and critical analyses of published data by some of the world s most pre eminent sedimentologists Includes more than 150 illustrations photos figures and diagrams that underscore key concepts **Geothermal Energy Update** ,1976

Special Publication ,1980

Decoding **Sedimentary Petrology Part Ii Sediments And Sedimentary Rocks 1**: Revealing the Captivating Potential of Verbal Expression

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