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THE **ENCYCLOPEDIA** OF  
**SEDIMENTOLOGY**

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Encyclopedia of Earth Sciences Series, Volume VI

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THE **ENCYCLOPEDIA** OF

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**SEDIMENTOLOGY**

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Edited by  
**RHODES W. FAIRBRIDGE**  
**JOANNE BOURGEOIS**

# Encyclopedia Of Sedimentology

**M. Schwartz**



## **Encyclopedia Of Sedimentology:**

Encyclopedia of Sedimentology Rhodes Whitmore Fairbridge, Joanne Bourgeois, 1978-11 Scholarly work on sedimentology Each article is signed and has a bibliography Illustrated Indexed      **Encyclopedia of Sediments and Sedimentary Rocks** V. Middleton, 2005-10-26 This comprehensive one volume encyclopedia covers the sedimentological aspects of sediments and sedimentary rocks It features more than 250 entries by some 180 eminent contributors from all over the world excellent indices cross references and extensive bibliographies      Introduction to Sedimentology Supriya Sengupta, 2017-10-05 A concise account of all major branches of sedimentary geology highlighting the connecting links between them Introduction Processes of sedimentation Sedimentary texture Sedimentary petrology Hydraulics sediment transportation and structures of mechanical origin Sedimentary environments and facies Tectonics and sedimentation Stratigraphy and sedimentation Basin analysis A synthesis References Index      Encyclopedia of Coastal Science M. Schwartz, 2006-11-08 Honorable Mention Award for Excellence in Scholarly and Professional Publishing Maurice Schwartz Editor of the much acclaimed Encyclopedia of Beaches and Coastal Environments Hutchinson Ross 1982 has now brought forth a new volume with a fresh interdisciplinary approach that includes geomorphology ecology engineering technology oceanography and human activities as they relate to coasts Within its covers the Encyclopedia of Coastal Science includes many aspects of the coastal sciences that are only to be found scattered among scientific literature Being broadly interdisciplinary in its treatment of coasts the Encyclopedia of Coastal Science features contributions by 245 well known international specialists in their respective fields and is abundantly illustrated with line drawings and photographs Not only does this volume offer an extensive number of entries it also includes various appendices an illustrated glossary of coastal geomorphology and extensive bibliographic listings This Encyclopedia thus provides a comprehensive reference work for students professionals as well as informed lay readers      **The Evolution of Clastic Sedimentology** Hakuyu Okada, Alec Kenyon-Smith, 2005 Sedimentology is steadily developing as a basic discipline of earth sciences The authors describe the chronology of the emergence of sedimentology by setting out the objective of sedimentology studies and its broad impact on such diverse fields of earth sciences as petrology mineralogy and geomorphology as well as on applied fields such as geotechnology ecology and soil sciences The approach is distinctive since the book deals with the significant contributions made by individuals to the development of the subject from Steno in the seventeenth century to the present day It is lavishly illustrated with examples of research as well as portraits of key scientists With a Foreword by Professor Dott of Wisconsin University this is a library reference work rather than a course text for Earth Sciences libraries world wide The book is a revised and expanded version of a book first published in Japanese in 2002      *Sedimentary Structures* John Collinson, Nigel Mountney, 2019-03-01 Completely revised new edition in colour for the first time of an established textbook in sedimentology      Soft Clay Engineering E.W. Brand, R.P. Brenner, 1981-01-01 Richly illustrated and supplemented by numerous graphs and tables the book is based on eleven revised

and edited state of the art reports originally delivered at an International Symposium on Soft Clay held in Bangkok

**Earthquakes in the United States, October-December 1981** Carl W. Stover, David W. Folger, J. H. Minsch, Norman E. Peters, Joseph E. Bonelli, Sally W. Needell, B. Glen Reagor, 1982 *U.S. Geological Survey Program of Offshore Resource and Geoenvironmental Studies, Atlantic-Gulf of Mexico Region, from September 1, 1976 to December 31, 1978* David W.

Folger, Sally W. Needell, 1983 **Hypersaline Lagoonal Deposits and Processes** Stephen Paul Vonder Haar, Donn S. Gorsline, 1976 **Geological Survey Circular**, 1982 Open-file Report, 1978 **Minerals Yearbook** United States. Bureau of Mines, 1998 Treatise on Geochemistry, 2013-10-19 This extensively updated new edition of the widely

acclaimed Treatise on Geochemistry has increased its coverage beyond the wide range of geochemical subject areas in the first edition with five new volumes which include the history of the atmosphere geochemistry of mineral deposits archaeology and anthropology organic geochemistry and analytical geochemistry In addition the original Volume 1 on Meteorites Comets and Planets was expanded into two separate volumes dealing with meteorites and planets respectively These additions increased the number of volumes in the Treatise from 9 to 15 with the index appendices volume remaining as the last volume Volume 16 Each of the original volumes was scrutinized by the appropriate volume editors with respect to necessary revisions as well as additions and deletions As a result 27% were republished without major changes 66% were revised and 126 new chapters were added In a many faceted field such as Geochemistry explaining and understanding how one sub field relates to another is key Instructors will find the complete overviews with extensive cross referencing useful additions to their course packs and students will benefit from the contextual organization of the subject matter Six new volumes added and 66% updated from 1st edition The Editors of this work have taken every measure to include the many suggestions received from readers and ensure comprehensiveness of coverage and added value in this 2nd edition The esteemed Board of Volume Editors and Editors in Chief worked cohesively to ensure a uniform and consistent approach to the content which is an amazing accomplishment for a 15 volume work 16 volumes including index volume Fundamentals of Sedimentology Sreepat Jain, 2024-12-23 This new textbook is a modern look at key concepts of sedimentology With lavish colorful and abundant illustrations and easy to understand explanations the book focuses on the concepts required to understand physical chemical and biological characteristics of sedimentary rocks and the processes involved in their formation This includes the transportation deposition and transformation of sediments It also emphasizes how the understanding of sedimentary rocks can be used to interpret all continental marginal marine and deep water oceanic environments Written with undergraduate level students in mind it serves as a primary textbook for the new generation of students Features Fully up to date coverage using the latest studies in the field of sedimentology Many colorful illustrations to facilitate the understanding of key concepts Explanations that are jargon free and easy to understand for the undergraduate level reader Examples to interpret ancient environmental conditions in sediment source areas and depositional sites Written by an experienced researcher and

academic who has taught the course at different universities and countries for over 20 years Fundamentals of Sedimentology is an excellent resource for upper level undergraduate and graduate students studying Geology Geomorphology Physical Geology and Geography and it serves as a great reference for entry level researchers who work in the same fields

*Sediment/Freshwater Interactions* P.G. Sly, 2012-12-06 Proceedings of the Second International Sediment Freshwater Symposium held in Kingston Ontario June 15 18 1981      **Contributions to Modern and Ancient Tidal Sedimentology** Bernadette Tessier, Jean-Yves Reynaud, 2016-03-03 Tidal deposits have been a specific research topic for about 40 years and whilst this has resulted in a proliferation of papers in scientific journals there have only been a few book length syntheses Over the years tidal sedimentology has been reinforced by fluid mechanics and numerical modelling but has remained rooted in facies and stratigraphic studies Recent developments in tidal sedimentology lean toward a more quantitative assessment of the imprint of tides in the facies record of intertidal and shallow subtidal areas They highlight the increasing relevance of tidal deposits studies from high resolution subsurface reservoir geology to climate change and sea level rise This volume gathers 17 contributions to the Tidalites 2012 congress held in Caen France It reflects current advances in the sedimentology and stratigraphy of tidal deposits in both ancient and modern environments It shows the current diversity of this field of research through a wide spectrum of methods including remote sensing in situ hydrodynamical measurements and ichnology in addition to classic field studies and petrography      Recent Research on Sedimentology, Stratigraphy, Paleontology, Tectonics, Geochemistry, Volcanology and Petroleum Geology Attila Çiner, Santanu Banerjee, Federico Lucci, Ahmed E. Radwan, Afroz Ahmad Shah, Domenico M. Doronzo, Zakaria Hamimi, Wilfried Bauer, 2023-12-18 This edited book is based on the accepted papers for presentation at the 1st MedGU Annual Meeting Istanbul 2021 With four parts spanning a large spectrum of geological geochemical geophysical and petroleum topics this book presents a series of newest research studies that are nowadays relevant to Middle East Mediterranean region and Africa The book covers various topics from the fields of 1 sedimentology stratigraphy paleontology 2 geochemistry mineralogy petrology volcanology 3 structural geology tectonics geodynamics and 4 petroleum and energy engineering and petroleum geology The content of these papers provides new scientific knowledge for further understanding new case studies and approaches in these various topics      *U.S. Geological Survey Circular* , 1933      **Dynamics of Multiscale Earth Systems** Horst J. Neugebauer, Clemens Simmer, 2008-01-26 In many aspects science becomes conducted nowadays through technology and preferential criteria of economy Thus investigation and knowledge is evidently linked to a specific purpose Especially Earth science is confronted with two major human perspectives concerning our natural environment sustainability of resources and assessment of risks Both aspects are expressing urgent needs of the living society but in the same way those needs are addressing a long lasting fundamental challenge which has so far not been met Following on the patterns of economy and technology the key is presumed to be found through a development of feasible concepts for a management of both our natural environment and in one or the other way the

realm of life. Although new techniques for observation and analysis led to an increase of rather specific knowledge about particular phenomena, yet we fail now even more frequently to avoid unforeseen implications and sudden changes of a situation. Obviously, the improved technological tools and the assigned expectations on a management of nature still exceed our traditional scientific experience and accumulated competence. Earth and Life Sciences are nowadays exceedingly faced with the puzzling nature of an almost boundless network of relations, i.e. the complexity of phenomena with respect to their variability. The disciplinary notations and their particular approaches are thus no longer accounting sufficiently for the recorded context of phenomena for their permanent variability and their unpredictable implications. The large environmental changes of glacial climatic cycles, for instance, demonstrate this complexity of such a typical phenomenology.

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