



Sedimentary Environments:
Processes, Facies and Stratigraphy

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Sedimentary Environments Processes Facies And Stratigraphy

Harold G. Reading



Sedimentary Environments Processes Facies And Stratigraphy:

Sedimentary Environments Harold G. Reading, 2009-07-15 *Sedimentary Environments* is one of the most distinguished and influential textbooks in the earth sciences published in the last 20 years. The first and second editions both won universal praise and became classic works in sedimentology. Since the publication of the last edition, the study of sedimentary environments and facies has made great strides with major advances in facies modelling, sequence stratigraphy, and basin modelling. The 3rd edition of this classic text will likely set the benchmark even higher and needless to say will continue being the textbook of choice for sedimentology students. The latest edition of a classic text incorporates all the latest advances in dynamic stratigraphy. Will remain the textbook of choice for upper level undergraduate and graduate students in sedimentology.

Sedimentary Processes, Environments and Basins Gary Nichols, Edward Williams, Chris Paola, 2009-03-05 For several decades Peter Friend has been one of the leading figures in sedimentary geology and throughout that time he has helped scores of other people by supervising doctoral students, collaborating with colleagues especially in developing countries, and selflessly sharing ideas with fellow geologists. This collection of papers is a survey of the research frontier in basin dynamics, a field Peter Friend helped initiate and a token of thanks from people who have benefited from an association with Peter during their careers. The papers in this book fall into four themes: Tectonics and sedimentation, Landscape evolution and provenance, Depositional systems, and Fluvial sedimentation, which reflect Peter's research interests and are all important areas of current research in sedimentary geology. There are both case studies and review articles on these themes which reflect recent work, but the collection can also be considered to be a sampler of sedimentary geology for anyone with broad interests in the Earth sciences.

Reading's Sedimentary Environments Bruce Levell, 2025-11-18 The new edition of this well known classic text again delivers an objective, independent view of the different ways in which rocks can be described and interpreted using facies analysis through an understanding of sedimentary process. Throughout this fourth edition includes recent work on the dynamics of stratigraphy, especially with respect to understanding extreme events and climate and sea level change, new information and illustration of resulting 3D geometries, for example from seismic and ground penetrating radar, new illustrations including time lapse satellite and seismic imagery, as well as a summary of current research directions. The main part of the book includes specific chapters for each important depositional environment from terrestrial to coastal and deep sea settings, with the unifying element of process and facies models. Each chapter can be used independently as it provides a stand alone discussion of how a particular sedimentary environment can be reconstructed from a facies analysis of a rock succession, a core, or in some cases a seismic section or a vertical petrophysical log profile. Three new chapters have been included: The Application of Biogenic Sedimentary Structures to Facies Analysis addresses the effect of biota on sedimentation and the interpretation of evidence of biological activity such as burrowing and microbial life; Pelagic Environments discusses Milankovitch cyclicity and time

series records of climate change as well as what can and cannot be learned about the evolution of the oceans Extra terrestrial Sedimentology summarizes what is known about the sedimentology and sedimentary facies of Mars the moons of Jupiter the Moon and other solar system bodies These additions are in line with a broader approach to Earth Systems Science and reflect the current developments in the field **Sedimentology and Stratigraphy** Gary Nichols,2023-03-29

Umfassendes Lehrwerk ber s mtliche Aspekte der Sedimentologie und der grundlegenden Stratigraphie Das Buch Sedimentology and Stratigraphy fhrt in die Thematik ein und gibt den Leserinnen und Lesern Werkzeuge zur Interpretation von Sedimenten und Sedimentgesteinen an die Hand Dabei werden die Prozesse der Bildung des Transports und der Ablagerung von Sedimenten behandelt und auf die Entwicklung konzeptioneller Modelle fr s mtliche Sedimentumgebungen von W sten ber die Tiefsee und Riffe bis zu Fl ssen angewandt Fr einen umfassenden berblick ber s mtliche Aspekte der Sedimentologie und Stratigraphie werden au erdem verschiedene Ans tze zur Nutzung stratigraphischer Prinzipien bei der Datierung und Korrelierung von Schichten betrachtet Die 3 Auflage wurde gr ndlich bearbeitet und aktualisiert Dabei wurde die Kapitelgliederung so ge ndert dass nun separate Abschnitte zur Geomorphologie und zur Stratigraphie fr jede Sedimentumgebung vorhanden sind Au erdem enth lt die neue Ausgabe zus tzliche farbige Abbildungen Die wesentlichen Konzepte die in Sedimentology and Stratigraphy eingef hrt werden umfassen u a Die Bedeutung von Ver nderungen in der Pflanzen und Tierwelt im Zeitverlauf und die Auswirkungen auf die Charakteristik des Sedimentumfelds im Meer und an Land Die Unterscheidung zwischen modernen Umgebungen und dem was in den Sedimentabfolgen erhalten geblieben ist mit einer Betrachtung glazialerosionaler und von Ablagerungen gepr gter Landformen Heutige W stenumgebungen und olische Ablagerungen in der stratigraphischen Abfolge Fluviale Prozesse mit Mustern von Neben und Verteilerkan len unterschiedlicher Gr enordnung und in verschiedenen Umgebungen Das Werk Sedimentology and Stratigraphy wurde von einem kenntnisreichen Autor mit umfangreicher Erfahrung auf dem Fachgebiet verfasst Es ist ein gut verst ndliches Lehrwerk fr Studierende der Geologie und verwandter Fachgebiete die sich Kenntnisse ber die Bildung Eigenschaften und Bedeutung von Sedimentgesteinen aneignen m chten *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

Principles of Sequence Stratigraphy Octavian Catuneanu, 2006-05-19 Principles of Sequence Stratigraphy provides an in depth coverage and impartial assessment of all current ideas and models in the field of sequence stratigraphy This textbook thoroughly develops fundamental concepts of sequence stratigraphy that links base level changes to sedimentary deposits It examines differing approaches to how the sequence stratigraphic method can be applied to the rock record and reviews practical applications such as how petroleum geologists can target where to drill for oil The book s balanced approach helps students acquire a common terminology and conceptual understanding that will be helpful later in their academic and professional careers whether they pursue jobs as geologists geophysicists or reservoir engineers This textbook offers theoretical guidelines of how the facies and time relationships are expected to be under specific circumstances such as subsidence patterns sediment supply topographic gradients etc It goes beyond the standard treatment of sequence stratigraphy by focusing on a more user friendly and flexible method of analysis of the sedimentary rock record than other current methods The text is richly illustrated with dozens of full color photographs and original illustrations of outcrop core well log and 3D seismic data There is a dedicated chapter on discussions and conclusions along with an instructor site containing images from the book Principles of Sequence Stratigraphy will appeal to researchers and professionals as well as upper graduate and graduate students in stratigraphy sedimentology petroleum geology and engineering economic geology coal geology seismic exploration precambrian geology and mining geology and engineering Offers theoretical guidelines of how the facies and time relationships are expected to be under specific circumstances such as subsidence patterns sediment supply topographic gradients etc Contains numerous high quality and full color diagrams photographs and illustrations virtually on every aid in comprehension of the subject Features a dedicated chapter on discussions and conclusions incorporating all previous chapters with references basic principles and strategies Provides an extensive list of references for further reading as well as an author and subject index for quick information access

Principles of Sedimentary Basin Analysis Andrew D. Miall, 2013-03-09 Review of the second edition For geologists and geophysicists studying sedimentary fill of basins this volume is a valuable addition to their shelves The book is packed with information includes numerous lists of references and is up to date As a source volume this book is second to none It is clear and well organized

GEOPHYSICS Stratigraphy: A Modern Synthesis Andrew D. Miall, 2022-03-02 The updated textbook is intended to serve as an advanced and detailed treatment of the evolution of the subject of stratigraphy from its disparate beginnings as separate studies of sedimentology lithostratigraphy chronostratigraphy etc into a modern integrated discipline in which all components are necessary There is a historical introduction which now includes information about the timeline of the evolution of the components of modern stratigraphy The elements of the various components facies analysis sequence stratigraphy mapping methods chronostratigraphic methods etc are outlined and a chapter discussing the modern

synthesis is included near the end of the book which closes with a discussion of future research trends in the study of time as preserved in the stratigraphic record

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Acta geologica polonica, 2009

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