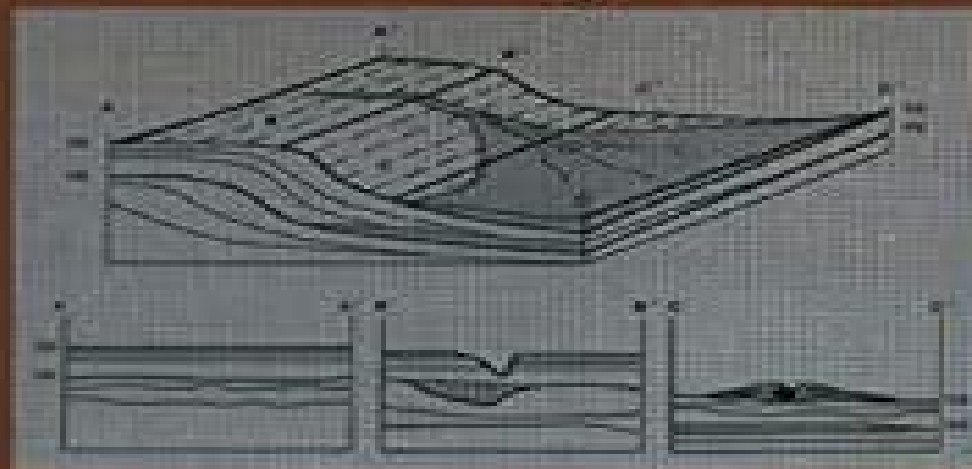


Frontiers in
Sedimentary Geology

Paul Weimer
Martin H. Link
Editors

Seismic Facies and Sedimentary Processes of Submarine Fans and Turbidite Systems



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Seismic Facies And Sedimentary Processes Of Submarine Fans And Turbidite Systems Frontiers In Sedimentary Geology

Paul Weimer, Martin H. Link



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Lomas, Philippe Joseph, Geological Society of London, 2004 This publication reflects a growing appreciation of the extent to which turbidite depositional system development is fundamentally affected by basin floor topography In the many turbidite

and turbidite hydrocarbon reservoirs depositional patterns have been moderately to strongly confined by pre existing slopes This volume examines aspects of sediment dispersal and accumulation in deep water systems where sea floor topography has exerted a decisive control on deposition and explores the associated controls on hydrocarbon reservoir architecture and heterogeneity

Geological Processes on Continental Margins M. S. Stoker, D. Evans, Daniel Evans, Adrian Cramp, 1998 Continental margins form the relatively narrow transition zones between the different domains of land masses and deep ocean basins They are the main regions of sediment input and transfer of sediments to the oceans and thus represent important zones of sediment flux This work addresses three topics of significance to continental margin development sedimentation mass wasting and stability It should be of interest to marine geologists sedimentologists palaeoceanographers and physical properties specialists

Evaporites Through Space and Time B. Charlotte Schreiber, S. Lugli, M. Babel, 2007 This book is an exploration of varying approaches to the study of the deposition diagenesis and stratigraphy of evaporites The volume includes papers from chemical modellers who work on the basis of geochemical representations of the formative water bodies and from basin wide depositional stratigraphical modellers who propose depositional scenarios that are fitted to individual basinal pictures Until now there have been only a few studies of evaporite formation that explain the characteristic features we observe in the real rock record This volume is a collection of relevant papers in which these features are integrated in a realistic manner based on our new understanding of saline water bodies to the diverse tectonic chemical and depositional constraints of their individual basins In addition there are several review articles that offer oversight and extensive referencing of basins worthy of further study This book is a valuable resource for sedimentologists and stratigraphers looking for an up to date reference on evaporite deposits

Deep-Sea Sediments H. Hüneke, T. Mulder, 2011-02-08 Deep Sea Sediments focuses on the sedimentary processes operating within the various modern and ancient deep sea environments The chapters track the way of sedimentary particles from continental erosion or production in the marine realm to transport into the deep sea to final deposition on the sea floor

New Publications of the U.S. Geological Survey Geological Survey (U.S.), 1993

Key Issues in Petroleum Geology F. John Gregory, Philip Copestake, Julian M. Pearce, 2007 This volume contains a compilation of 17 seminal papers taken from various Geological Society Special Publications and the Journal of the Geological Society on the use and application of stratigraphy in petroleum geology over the last 20 years The volume focuses on case studies in fundamental stratigraphy applied and integrated stratigraphy and alternative methods of stratigraphy The book is introduced with an original scientific and historical review of the subject all papers are set in context with both the benefits of the techniques and some of the shortcomings highlighted By compiling these papers commercial stratigraphers John Gregory Philip Copestake and Julian Pearce have created a volume intended for a wide readership However it is of particular relevance for the training of undergraduate students studying courses on petroleum geology basin development and sequence stratigraphy as well as for all postgraduate students

working in petroleum related scientific fields It is also intended as a volume of general use for geoscientists entering the petroleum industry as well as current workers requiring an overview

Biostratigraphy in Production and Development Geology Robert Wynn Jones, M. D. Simmons, 1999 Publications of the Geological Survey Geological Survey (U.S.), 1993 *New Publications of the U.S. Geological Survey*, 1993 *The Art and Science of Seismic Interpretation*

Christopher L. Liner, T. A. (Mac) McGilvery, 2019-01-14 This book demystifies that art and science of seismic interpretation for those with and without formal geophysical training From geologists to managers and investors The Art and Science of Seismic Interpretation is a guide to what seismic data is how it is interpreted and what it can deliver *Geology of the*

United States' Seafloor James V. Gardner, Michael E. Field, David C. Twichell, 1996-08-13 This book presents new definitive studies of the seafloor adjacent to the United States *Subsurface Sediment Mobilization* Pieter Rensbergen, 2003

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Whittick, 2003-09-02 First published in 1981 as the Offshore Information Guide this guide to information sources has been hailed internationally as an indispensable handbook for the oil gas and marine industries **Submarine Fans and Related**

Turbidite Systems Arnold H. Bouma, W.R. Normark, N.E. Barnes, 2012-12-06 Exchange of information in the field of earth sciences is increasingly needed to stay informed about advances However the continuous increase in the number of journal articles and books is very noticeable while the available time to keep up is decreasing Such a large flow of information commonly necessitates professionals to search selectively for material and special publications in one's sub discipline that have more specific coverage In addition to surveying research needs earth scientists working in a pure or applied research environment collect and produce information that often is of interest to the much larger group of industry employed geologists and geophysicists to professionals employed by agencies and to students To accommodate this exchange of needed information Springer Verlag is launching a monograph series entitled Frontiers in Sedimentary Geology This series will cover a number of subjects related to sediments and sedimentary rocks in a manner that both the researcher and the industrially oriented earth scientist can use constructively Publications in this monograph series may fit one or more of the following main categories Topical A topical subject will cover either the different aspects of a selected environment of deposition or present a world tour of a particular depositional environment to demonstrate its variability and its commonalities The author or editor's accepts the responsibility to guide the reader as to the state of knowledge rather than providing a set of independent chapters **Facies Analysis and Physical Stratigraphy of the Iberian in the Eastern Treppe-Graus**

Basin (south-central Pyrenees, Spain) Alexander Conrad Waehry, 1999 Les résultats de cette étude trouvent leur application dans la modélisation paléoclimatologique et la prospection ou la protection des ressources naturelles

Stratigraphic reservoir characterization for petroleum geologists, geophysicists, and engineers Roger M. Slatt, 2006-11-03 Reservoir characterization as a discipline grew out of the recognition that more oil and gas could be

extracted from reservoirs if the geology of the reservoir was understood Prior to that awakening reservoir development and production were the realm of the petroleum engineer In fact geologists of that time would have felt slighted if asked by corporate management to move from an exciting exploration assignment to a more mundane assignment working with an engineer to improve a reservoir s performance Slowly reservoir characterization came into its own as a quantitative multidisciplinary endeavor requiring a vast array of skills and knowledge sets Perhaps the biggest attractor to becoming a reservoir geologist was the advent of fast computing followed by visualization programs and theaters all of which allow young geoscientists to practice their computing skills in a highly technical work environment Also the discipline grew in parallel with the evolution of data integration and the advent of asset teams in the petroleum industry Finally reservoir characterization flourished with the quantum improvements that have occurred in geophysical acquisition and processing techniques and that allow geophysicists to image internal reservoir complexities

Atlas of Deep-Water Outcrops Tor H. Nilsen, Roger D. Shew, Gary Scott Steffens, Joe Studlick, 2008-02-20 Hardcover plus CD

Atlas of Deep Water

Environments K.T. Pickering, 2014-11-14

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