

SEDIMENTATION IN SUBMARINE CANYONS, FANS, AND TRENCHES



**Edited by Daniel Jean Stanley
and
Gilbert Kelling**

Sedimentation In Submarine Canyons Fans And Trenches

**Tor H. Nilsen, Roger D. Shew, Gary
Scott Steffens, Joe Studlick**



Sedimentation In Submarine Canyons Fans And Trenches:

Sedimentation in Submarine Canyons, Fans, and Trenches Daniel J. Stanley, Gilbert Kelling, 1978 *Submarine Canyon Wall Sedimentation and Lateral Infill* Daniel J. Stanley, 1980 **Deep-water Sedimentation in the Alpine Basin of SE France** Philippe Joseph, Simon A. Lomas, 2004 A September 2001 meeting held in Nice France examined current knowledge on confined turbidite systems in particular the Gr s d Annot Work from the meeting covers aspects such as structural geology sedimentary geology and sequence stratigraphy modeling of sedimentary processes and architectures geochemistry reservoir characterization seismic Seismic Facies and Sedimentary Processes of Submarine Fans and Turbidite Systems Paul Weimer, Martin H. Link, 2013-11-11 The Frontiers in Sedimentary Geology series was established for the student the researcher and the applied scientist to enhance their potential to stay abreast of the most recent ideas and developments and to become familiar with certain topics in the field of sedimentary geology This series deals with subjects that are in the forefront of both scientific and economic interests The treatment of a subject in an individual volume therefore should be a combination of topical regional and interdisciplinary approaches The interdisciplinary aspects are becoming more and more important because most studies dealing with the natural sciences cannot effectively stand alone Although this thrust may sound simple in reality it is not basically because each discipline has developed its own jargon and definitions often terms Communication among disciplines is a major issue and can be accomplished more constructively when people with different backgrounds join together at the same symposium and can read from the same volume rather than confining themselves within the world of their own specialty meetings and journals Books in this series provide this connective link between disciplines Each book in this series provides a continuous and connected flow of concepts throughout the volume by the use of introductory chapters that outline a topic to help the reader grasp its problems and to understand the contributions that follow **Deep-Water Processes and Facies Models: Implications for Sandstone Petroleum Reservoirs** G. Shanmugam, 2006-03-31 This rock based book is an attempt to link deep water process sedimentology with sandstone petroleum reservoirs In presenting a consistent process interpretation the author has relied on his description and interpretation of core and outcrop 1/20 to 1/50 scale from 35 case studies which include 32 petroleum reservoirs totaling more than 30 000 feet 9 145 m carried out during the past 30 years 1974 2004 This book should serve as an important source of information for students on history methodology first principles advanced concepts controversies and practical applications on deep water sedimentology and petroleum geology Discusses the link between deep water process sedimentology and petroleum geology Addresses criteria for recognizing deposits of gravity driven thermohaline driven wind driven and tide driven processes in deep water environments Provides head on approach to resolve controversial process related problems Mass Transport, Gravity Flows, and Bottom Currents G. Shanmugam, 2020-10-31 Mass Transport Gravity Flows and Bottom Currents Downslope and Alongslope Processes and Deposits focuses solely on important

downslope and alongslope processes The book provides clear definitions and characteristics based on soil mechanics fluid mechanics and sediment concentration by volume It addresses Slides Slumps and Debris Flows Grain Flows Liquefied Fluidized Flows and Turbidity Currents Density plumes Hyperpycnal Flows the Triggering Mechanisms of Downslope Processes Bottom Currents and Soft Sediment Deformation Structures The mechanics of each process are described in detail and used to provide empirically driven categories to help recognize these deposits in the rock record Case studies clearly illustrate the problems inherent in recognizing these processes in the rock record and potential solutions are provided alongside future avenues of research An appendix also provides step by step guidance in describing and interpreting sediments Comprehensively addresses modern downslope and alongslope processes including definitions and mechanisms Provides key criteria for the recognition of depositional facies in the rock record Includes case studies to illustrate each downslope and alongslope process Identifies key problems and potential solutions for future research Uses pragmatic empirical data driven interpretations to revise conventional facies models **Contourites** M. Rebesco, A.

Camerlenghi, 2008-11-25 Contourites are sediments deposited or substantially reworked by bottom currents The study of contourites is crucial for several fields of fundamental and applied research paleoclimatology and paleo oceanography since these fairly continuous and relatively high resolution sediments hold the key for priceless information on the variability in circulation pattern current velocity oceanographic history and basin interconnectivity hydrocarbon exploration since accumulation of source rocks may be favored by weak bottom currents whereas clean deep sea sands may be formed by robust flows and slope stability since low permeability fine grained contourites facilitate the formation of overpressurized gliding planes when fresh contourites with a high pore water content becomes rapidly loaded or when their rigid biogenic microfabric collapses due to diagenetic conditions Despite its significance this group of sediments is poorly known by the majority of non specialists Notwithstanding the growing interest and the intensified research in contourites a textbook that might also serve as a reference book on contourites was missing until now This book addresses all aspects of the knowledge in the field of contourites and provides an authoritative and comprehensive coverage of the subject It also can serve as a standard reference work for non specialists and in particular postgraduate students university teachers and lecturers researchers and professionals who are seeking an authoritative source of information about contourites Reviews both theoretical topics and case histories Provides practical advice on multidisciplinary research techniques Provides also nonspecialist users with an intuitively accessible cross referenced and comprehensive coverage of the knowledge in the field Provides a helpful tool for research in the preparation of classroom lectures *Collected Reprints* Atlantic Oceanographic and Meteorological Laboratories, 1978 **Deep-Sea Sediments** H. Huneke, 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 *Collected Reprints*, 1980 **Deep Marine Systems** Kevin T. Pickering, Richard N. Hiscott, 2015-10-23 Deep water below wave base processes although generally hidden from view shape the sedimentary record of more than 65% of the Earth's surface including large parts of ancient mountain belts This book aims to inform advanced level undergraduate and postgraduate students and professional Earth scientists with interests in physical oceanography and hydrocarbon exploration and production about many of the important physical aspects of deep water mainly deep marine systems The authors consider transport and deposition in the deep sea trace fossil assemblages and facies stacking patterns as an archive of the underlying controls on deposit architecture e.g. seismicity climate change autocyclicity Topics include modern and ancient deep water sedimentary environments tectonic settings and how basinal and extra basinal processes generate the typical characteristics of basin slopes submarine canyons contourite mounds and drifts submarine fans basin floors and abyssal plains **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 **Atlas of Deep-Water Outcrops** Tor H. Nilsen, Roger D. Shew, Gary Scott Steffens, Joe Studlick, 2008-02-20 Hardcover plus CD Suspended Matter in the Aquatic Environment Doeke Eisma, 2012-12-06 The purpose of this book is to give an introduction to the most important aspects of suspended matter in the aquatic environment its origin and composition the concentration distribution transport and deposition and the most important physical chemical biological process that affects suspended matter flocculation In Chapter 1 the development of suspended matter observation and study throughout history is given with the coming of a more modern approach during the 19th century and the first half of the 20th century and the development of the present science of suspended matter after 1945 The sources of suspended matter in rivers lakes estuaries and the sea are discussed in Chapter 2 which includes the supply of detrital particles as well as the formation of new particles in the water organic matter carbonate opal The concentration distribution of suspended matter in rivers lakes estuaries tidal is discussed in Chapter 3 to which is added a discussion on the sampling of suspended matter and on methods to determine its concentration Particle composition is treated in Chapter 4 to which is added a section 4.6 on the compositional analysis of suspended particles Also included is a discussion on particle surface characteristics and the adsorption of elements and compounds onto particles Sediment Transport Andrew Manning, 2013-03-13 *Sediment Transport Processes and their Modelling Applications* is a book which covers a wide range of topics The effective management of many aquatic environments requires a detailed understanding of sediment dynamics This has both environmental and economic

implications especially where there is any anthropogenic involvement Numerical models are often the tool used for predicting the transport and fate of sediment movement in these situations as they can estimate the various spatial and temporal fluxes However the physical sedimentary processes can vary quite considerably depending upon whether the local sediments are fully cohesive non cohesive or a mixture of both types For this reason for more than half a century scientists engineers hydrologists and mathematicians have all been continuing to conduct research into the many aspects which influence sediment transport These issues range from processes such as scour erosion and deposition to how sediment process observations can be applied in sediment transport modelling frameworks This book reports the findings from recent research in applied sediment transport which has been conducted in a wide range of aquatic environments The research was carried out by researchers who specialise in the transport of sediments and related issues **Atlas of Deep Water**

Environments K.T. Pickering,2014-11-14 *Seafloor Processes and Geotechnology* Ronald Chaney,Gideon Almagor,2015-11-04 An ideal resource for civil engineers working with offshore structures pipelines dredging and coastal erosion Seafloor Processes and Geotechnology bridges the gap between the standard soil mechanics curriculum of civil engineering and published material on marine geotechnology Utilizing organized information on sediments and foundations for ma Depositional Sedimentary Environments H.-E. Reineck,I.B. Singh,2012-12-06 From the reviews This is an extremely useful reference text for the sedimentary geologist to own It is well produced with clear illustrations and text and gives excellent factual information on a large number of topics Palaeogeography Palaeoclimatology Palaeoecology represents a significant contribution to the literature of geoscience It should be in the library of anyone seriously intereted in sedimentology Marine Geology This book is still unsurpassed in providing a good basic synthesis of modern sedimentary environments especially the physical attributes of the deposits being formed and the processes responsible Sedimentary Geology Coarse-Grained Deltas Albina Colella,David Prior,2009-03-30 This Special Publication contains most of the contributions presented at the 1st International Workshop on Fan Deltas 1988 but also contains additional papers which make this particular volume a very well rounded reference source for the advanced undergraduate graduate student and the professional earth scientist concerned with sedimentology and petroleum geology The papers describe the sedimentology and tectonic setting of this important depositional environment Course grained deltas ranging from sand to gravelly are fully covered and the main focus is on steep face systems whose steep subaqueous slopes are dominated by high energy processes The volume includes case histories from around the world and throughout the book there is emphasis on the subaqueous realm of the delta face its sedimentary processes and facies associations Initial Reports of the Deep Sea Drilling Project ,1984-06-02

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