Kevin T. Pickering & Richard N. Hiscott

Deep Marine Systems

Processes, Deposits, Environments, Tectonics and Sedimentation





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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 levelundergraduate and postgraduate students and professional Earthscientists with interests in physical oceanography and hydrocarbonexploration and production about many of the important physical spects of deep water mainly deep marine systems The authors consider transport and deposition in the deep sea trace fossilassemblages and facies stacking patterns as an archive of the underlying controls on deposit architecture e g seismicity climate change autocyclicity Topics include modern and ancientdeep water sedimentary environments tectonic settings and howbasinal and extra basinal processes generate the typicalcharacteristics of basin slopes submarine canyons contouritemounds and drifts submarine fans basin floors and abyssalplains Deep-Sea Mining Management, Policy and Regulation Rahul Sharma, 2025-07-30 Deep sea mining is currently in a critical phase wherein detailed resource estimation has led to identification of potentially rich areas on the seafloor that can be mined as well as testing of pre prototype seabed mining machines and establishment of pilot plants for processing of deep sea minerals is underway This coupled with rigorous environmental data collection along with impact assessment of simulated as well as test mining is not only providing requisite information for likely impacts for development of predictive models but also for developing mitigation measures to minimise such impacts Interest in mining the seafloor deposits as potential source of critical metals has been enhanced in the current century owing to the rising population and consumer demands as well as the fact that these minerals contain battery metals such as Co Ni Mn besides copper that can help transition to green energy alternatives However concerns over ecological impacts on marine ecosystems and those related to economic social and cultural implications need to be addressed for ensuring sustainable mining of seabed mineral resources With this in view this fifth book in the series of Deep sea Mining focusses on issues related to management policy and regulation The book is divided into the following five sections I General issues on resource potential and future prospects II Resource and environmental data management III Approaches towards environmental monitoring IV Techno economic considerations for commercial deep sea mining V Implementation of Law of the sea and Establishment of Mining code Chapters in this volume have been contributed by experts having decades of experience in their respective fields with an aim to provide key insights towards operationalisation of different aspects of deep sea mining This information is expected to serve as reference material for all stake holders including researchers contractors mining companies regulators as well as NGOs involved in deep sea mining and marine environmental conservation Geology Aurèle Parriaux, 2018-10-31 Geology Basics for Engineers second edition presents the physical and chemical characteristics of the Earth the nature and the properties of rocks and unconsolidated deposits sediments the action of water how the Earth is

transformed by various phenomena at different scales of time and space The book shows the engineer how to take geological conditions into account in their projects and how to exploit a wide range of natural resources in an intelligent way reduce geological hazards and manage subsurface pollution This second edition has been fully revised and updated Through a problem based learning approach this instructional text imparts knowledge and practical experience to engineering students undergraduate and graduate level as well as to experts in the fields of civil engineering environmental engineering earth sciences architecture land and urban planning Free digital supplements to the book found on the book page contain solutions to the problems and animations that show additional facets of the living Earth The original French edition of the book 2007 won the prestigious Roberval Prize an international contest organized by the University of Technology of Compiegne in collaboration with the General Council of Oise France Geology Basics for Engineers was selected out of a total of 110 candidates The jury praised the book as a very well conceived teaching textbook and underscored its highly didactic nature as well as the excellent quality of its illustrations Features Offers an exhaustive outline of the methods and techniques used in geology with a study of the nature and properties of the principal soils and rocks Helps students understand how geological conditions should be taken into account by the engineer by taking a problem solving approach Contains extensive figures and examples solutions to probems and illustrative animations Presents a highly didactic and synthetic work intended for engineering students as well as experts in civil engineering environmental engineering the earth sciences and architecture 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 Sedimentation, Tectonics and Eustasy David I. M. Macdonald, 2009-04-15 Over the last ten years seismic and sequence stratigraphic studies have emphasized the role of worldwide fluctuations in sea level in controlling patterns of sedimentation Widely recognized cycles of coastal onlap are thought to have been caused by such global changes This postgraduate and reference text contains contributions from an international team of specialists The book is based upon an IAS meeting which focused attention on the situation at active plate margins covering three major themes the underlying mechanics and rates of relative sea level change at active plate

margins the interaction of eustatic and tectonic processes at modern margins recognition of the products in the sedimentary record and possible criteria for distinguishing global eustatic from local tectonic effects This book is intended for those studying and working in sedimentology basin analysis exploration geophysics and petroleum geology Systems of Active Continental Margin Basins Robert G. Douglas, Ivan P. Colburn, Donn S. Gorsline, 1981 Guide to Books in Print ,1993 Geology of the Composite Avalon Terrane of Southern New England Anthony D. Socci, James William Skehan, Geoffrey W. Smith, 1990 *Tectonic Controls and Signatures in Sedimentary Successions* Lynne E. Frostick, 2009-04-13 Stratigraphers and sedimentologists who are presently describing and interpreting the infill of sedimentary basins are generally agreed that it is difficult to disentangle the signatures of tectonic processes from those of climate and eustatic sea level change in the resultant rock succession Until better criteria are developed to distinguish between the roles played by the major variables it is still most useful to document and interpret basin fill architectures where we know from independent evidence that one of the main controls is likely to have been a major contributor This book contains a collection of papers describing situations where the tectonic setting is fairly well established and it can be assumed that at least the tectonic factor has contributed to the resultant signatures Sediments, Morphology and Sedimentary Processes on Continental Shelves Michael Z. Li, Christopher R. Sherwood, Philip R. Hill, 2012-02-21 The application of multibeam and sediment transport measurement technologies and the adoption of multi faceted research methodologies have greatly advanced our understanding of the sedimentary processes on continental shelves in the last decade This book uniquely blends cutting edge research and state of the art review articles that take stock of new advances in multibeam mapping and sediment transport technologies spatial analysis and modelling and the applications of these advances to the understanding of shelf sediments morphodynamics and sedimentary processes Case studies are also presented to illustrate the utilization of seabed property and process knowledge in habitat mapping and ocean management With its mix of papers focusing on technological advances integration of shelf morphology and processes and the application of these advances to coastal and ocean management this Special Publication volume will serve as a milestone reference for professional marine scientists and as advanced text for students in marine geology sedimentology and oceanography This book is part of the International Association of Sedimentologists IAS Special Publications The Special Publications from the IAS are a set of thematic volumes edited by specialists on subjects of central interest to sedimentologists Papers are reviewed and printed to the same high standards as those published in the journal Sedimentology and several of these volumes have become standard works of reference The Oceanic Lithosphere Cesare Emiliani, 1981 Transactions of the Royal Society of Edinburgh ,1980 Includes 1935 Aug 1940 Transactions 1 109 of the Paleontological Society of Japan California Geology ,1979 Special Papers, 1934 **Deep-marine Environments** Kevin T. Pickering, Richard N. Hiscott, Frances J. Hein, 1989 GEOMAR report ,1993 GEOMAR attempts to build a bridge between

basic research and applied research and service for marine geosciences and offshore industry Sediment Transfer from Shelf to Deep Water Roger M. Slatt, Carlos Zavala, 2012-02-08 The topic of hyperpycnal flows and their deposits hyperpycnites has recently emerged as the latest in a long list of hotly debated topics on deep water sedimentary processes environments and deposits This collection of chapters offers important new insights into the sediment delivery system to Deepwater Sedimentary Systems Jon R. Rotzien, Cindy A. Yeilding, Richard A. Sears, F. Javier deep marine waters Hernández-Molina, Octavian Catuneanu, 2022-08-18 Deepwater Sedimentary Systems Science Discovery and Applications helps readers identify understand and interpret deepwater sedimentary systems at various scales both onshore and offshore This book describes the best practices in the integration of geology geophysics engineering technology and economics used to inform smart business decisions in these diverse environments It draws on technical results gained from deepwater exploration and production drilling campaigns and global field analog studies With the multi decadal resilience of deepwater exploration and production and the nature of its inherent uncertainty this book serves as the essential reference for companies consultancies universities governments and deepwater practitioners around the world seeking to understand deepwater systems and how to explore for and produce resources in these frontier environments From an academic perspective readers will use this book as the primer for understanding the processes deposits and sedimentary environments in deep water from deep oceans to deep lakes This book provides conceptual approaches and state of the art information on deepwater systems as well as scenarios for the next 100 years of human led exploration and development in deepwater offshore environments The students taught this material in today's classrooms will become the leaders of tomorrow in Earth s deepwater frontier This book provides a broad foundation in deepwater sedimentary systems What may take an individual dozens of academic and professional courses to achieve an understanding in these systems is provided here in one book Presents a holistic view of how subsurface and engineering processes work together in the energy industry bringing together contributions from the various technical and engineering disciplines Provides diverse perspectives from a global authorship to create an accurate picture of the process of deepwater exploration and production around the world Helps readers understand how to interpret deepwater systems at various scales to inform smart business decisions with a significant portion of the workflows derived from the upstream energy industry

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