

Tore M. Loeth

Submarine Massflow Sedimentation

Computer Modelling and Basin-Fill Stratigraphy

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John Warvelle Harbaugh



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Submarine Massflow Sedimentation Tore M. Løseth, 2014-10-09 Turbidite sandstone successions are common elements of the stratigraphic content of sedimentary basins and are important hydrocarbon reservoirs in many parts of the world This book addresses the important issue of mass flow sedimentation modelling in the framework of basin fill dynamics and sequence stratigraphy The proposed computer algorithm based on the slope instability criterion and DEMOSTRAT's diffusion equation can be used to predict the timing and spatial effects of mass flow sedimentation in a sedimentary basin under conditions specified by the modeller This volume is for researchers lecturers and postgraduate students It will be of particular interest to petroleum geologists and those working for oil companies concerned with exploration of deep marine siliciclastic successions for hydrocarbon reserves

Submarine Massflow Sedimentation Tore M. Løseth, 1999 Turbidite sandstone successions are common elements of the stratigraphic content of sedimentary basins and are important hydrocarbon reservoirs in many parts of the world This book addresses the important issue of mass flow sedimentation modelling in the framework of basin fill dynamics and sequence stratigraphy The proposed computer algorithm based on the slope instability criterion and DEMOSTRAT's diffusion equation can be used to predict the timing and spatial effects of mass flow sedimentation in a sedimentary basin under conditions specified by the modeller This volume is for researchers lecturers and postgraduate students It will be of particular interest to petroleum geologists and those working for oil companies concerned with exploration of deep marine siliciclastic successions for hydrocarbon reserves

Computerized Modeling of Sedimentary Systems Jan Harff, Wolfram Lemke, Karl Stattegger, 1998-12-04 Computerized modeling is a powerful tool to describe the complex interrelations between measured data and the dynamics of sedimentary systems Complex interaction of environmental factors with natural variations and increasing anthropogenic intervention is reflected in the sedimentary record at varying scales The understanding of these processes gives way to the reconstruction of the past and is a key to the prediction of future trends Especially in cases where observations are limited and or expensive computer simulations may substitute for the lack of data State of the art research work requires a thorough knowledge of processes at the interfaces between atmosphere hydrosphere biosphere and lithosphere and is therefore an interdisciplinary approach

Geologic Modeling and Simulation John Warvelle Harbaugh, 2001-08-31 Modeling and simulation were introduced to the earth sciences about four decades ago Modeling has proven its worth and now it is an accepted procedure for analyzing and solving geological problems The papers in this collection are focused on modeling sediment deposition and sedimentary sequences and have a decidedly practical flavor Some of the leading simulation packages such as CORRELATOR SEDFLUX SEDpak SEDSIM STRATA and STRATSIM are applied to problems in hydrocarbon exploration oil production groundwater development coal bed appraisal geothermics and environmental diagnosis All of these subjects fall under the broad heading of sedimentary basin analysis The fifteen papers in this volume are written by internationally recognized experts from

academia and industry The contributions represent the status of geologic modeling and simulation at the start of the 21st century and will give the reader an insight into current research problems and their possible solutions

Sedimentology and Stratigraphy Gary Nichols, 2023-03-29 Umfassendes Lehrwerk über sämtliche Aspekte der Sedimentologie und der grundlegenden Stratigraphie Das Buch Sedimentology and Stratigraphy führt 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 für sämtliche Sedimentumgebungen von Wästen über die Tiefsee und Riffe bis zu Flüssen angewandt Für einen umfassenden Überblick über sämtliche Aspekte der Sedimentologie und Stratigraphie werden außerdem verschiedene Ansätze zur Nutzung stratigraphischer Prinzipien bei der Datierung und Korrelierung von Schichten betrachtet Die 3. Auflage wurde gründlich bearbeitet und aktualisiert Dabei wurde die Kapitelgliederung so geändert dass nun separate Abschnitte zur Geomorphologie und zur Stratigraphie für jede Sedimentumgebung vorhanden sind Außerdem enthält die neue Ausgabe zusätzliche farbige Abbildungen Die wesentlichen Konzepte die in Sedimentology and Stratigraphy eingeführt werden umfassen u.a. Die Bedeutung von Veränderungen 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 geprägter Landformen Heutige Wästenumgebungen und ozeanische Ablagerungen in der stratigraphischen Abfolge Fluviale Prozesse mit Mustern von Neben- und Verteilerkanälen unterschiedlicher Grö ß 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 verständliches Lehrwerk für Studierende der Geologie und verwandter Fachgebiete die sich Kenntnisse über die Bildung Eigenschaften und Bedeutung von Sedimentgesteinen aneignen möchten

Submarine Slope Systems David Mark Hodgson, Stephen S. Flint, 2005 Submarine slopes provide the critical link between shallow water and deep water sedimentary environments They accumulate a sensitive record of sediment supply accommodation creation destruction and tectonic processes during basin filling There is a complex stratigraphic response to the interplay between parameters that control the evolution of submarine slope systems e.g. slope gradient topographic complexity sediment flux and calibre base level change tectonic setting and post depositional sediment remobilization processes The increased understanding of submarine slope systems has been driven partly by the discovery of large hydrocarbon fields in morphologically complex slope settings such as the Gulf of Mexico and offshore West Africa and has led to detailed case studies and improved generic models for their evolution This volume brings together research papers from modern outcrop and subsurface settings to highlight these recent advances in understanding of the stratigraphic evolution of submarine slope systems

Analogue and Numerical Modelling of Sedimentary Systems Poppe de Boer, George Postma, Kees van der Zwan, Peter

Burgess, Peter Kukla, 2008-12-15 Understanding basin fill evolution and the origin of stratal architectures has traditionally been based on studies of outcrops well and seismic data studies of and inferences on qualitative geological processes and to a lesser extent based on quantitative observations of modern and ancient sedimentary environments Insight gained on the basis of these studies can increasingly be tested and extended through the application of numerical and analogue forward models Present day stratigraphic forward modelling follows two principle lines 1 the deterministic process based approach ideally with resolution of the fundamental equations of fluid and sediment motion at all scales and 2 the stochastic approach The process based approach leads to improved understanding of the dynamics physics of the system increasing our predictive power of how systems evolve under various forcing conditions unless the system is highly non linear and hence difficult or perhaps even impossible to predict The stochastic approach is more direct relatively simple and useful for study of more complicated or less well understood systems Process based models more than stochastic ones are directly limited by the diversity of temporal and spatial scales and the very incomplete knowledge of how processes operate and interact on the various scales The papers included in this book demonstrate how cross fertilization between traditional field studies and analogue and numerical forward modelling expands our understanding of Earth surface systems

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 of 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

Quantitative Sedimentary Basin Modeling Charles L. Angevine, Paul L. Heller, Chris Paola, 1990 Sedimentation in Submarine Canyons, Fans, and Trenches Daniel J. Stanley, Gilbert Kelling, 1978

Unveiling the Magic of Words: A Report on "**Submarine Mabflow Sedimentation Computer Modelling And Basinfill Stratigraphy**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Submarine Mabflow Sedimentation Computer Modelling And Basinfill Stratigraphy**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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