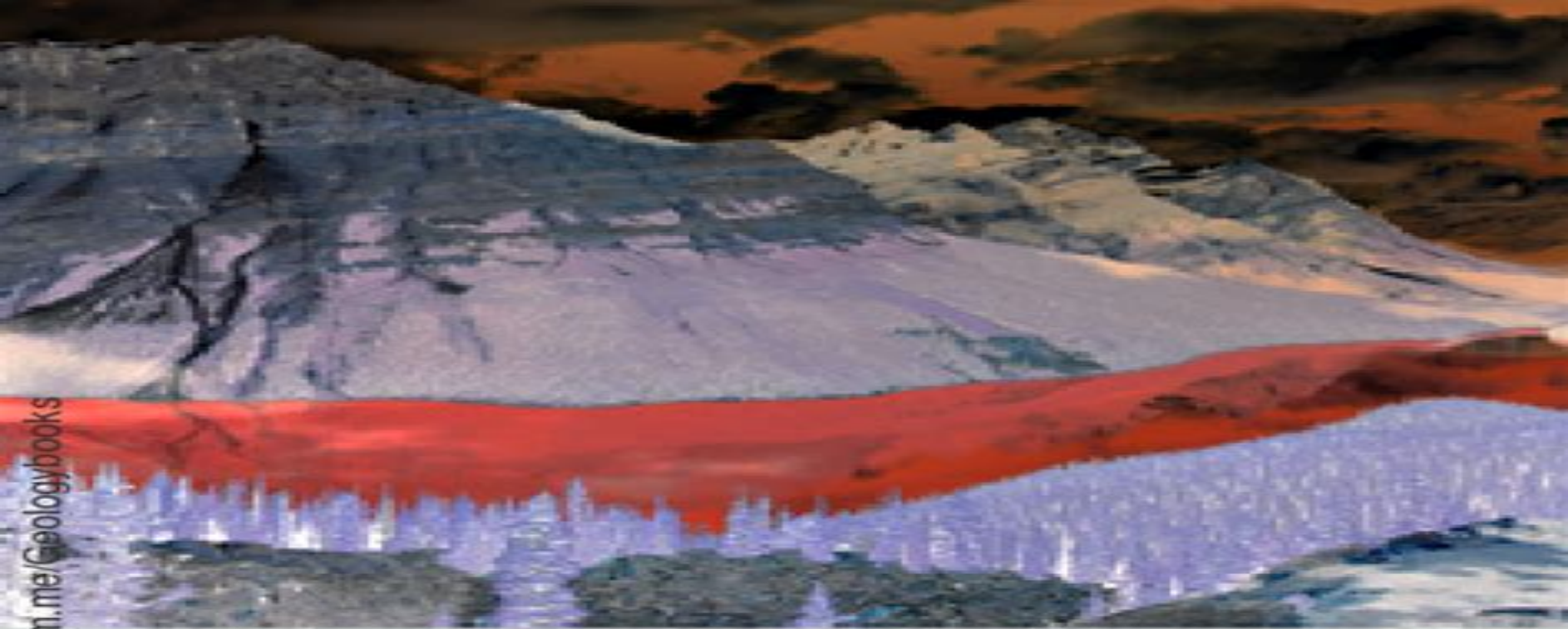




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Principles of Sedimentary Basin Analysis Andrew Miall, 2013-04-17 This book is intended as a practical handbook for those engaged in the task of analyzing the paleogeographic evolution of ancient sedimentary basins The science of stratigraphy and sedimentology is central to such endeavors but although several excellent textbooks on sedimentology have appeared in recent years little has been written about modern stratigraphic methods Sedimentology textbooks tend to take a theoretical approach building from physical and chemical theory and studies of modern environments It is commonly difficult to apply this information to practical problems in ancient rocks and very little guidance is given on methods of observation mapping and interpretation In this book theory is downplayed and the emphasis is on what a geologist can actually see in outcrops well records and cores and what can be obtained using geophysical techniques A new approach is taken to stratigraphy which attempts to explain the genesis of lithostratigraphic units and to de-emphasize the importance of formal description and naming There are also sections explaining principles of facies analysis basin mapping methods depositional systems and the study of basin thermal history so important to the genesis of fuels and minerals Lastly an attempt is made to tie everything together by considering basins in the context of plate tectonics and eustatic sea level changes

Basin Analysis Philip A. Allen, John R. Allen, 2013-05-30 Basin Analysis is an advanced undergraduate and postgraduate text aimed at understanding sedimentary basins as geodynamic entities The rationale of the book is that knowledge of the basic principles of the thermo-mechanical behaviour of the lithosphere the dynamics of the mantle and the functioning of sediment routing systems provides a sound background for studying sedimentary basins and is a pre-requisite for the exploitation of resources contained in their sedimentary rocks The third edition incorporates new developments in the burgeoning field of basin analysis while retaining the successful structure and overall philosophy of the first two editions The text is divided into 4 parts that establish the geodynamical environment for sedimentary basins and the physical state of the lithosphere followed by a coverage of the mechanics of basin formation an integrated analysis of the controls on the basin fill

and its burial and thermal history and concludes with an application of basin analysis principles in petroleum play assessment including a discussion of unconventional hydrocarbon plays The text is richly supplemented by Appendices providing mathematical derivations of a wide range of processes affecting the formation of basins and their sedimentary fills Many of these Appendices include practical exercises that give the reader hands on experience of quantitative solutions to important basin analysis processes Now in full colour and a larger format this third edition is a comprehensive update and expansion of the previous editions and represents a rigorous yet accessible guide to problem solving in this most integrative of geoscientific disciplines Additional resources for this book can be found at www.wiley.com/go/allenbasinanalysis The Impacts of Igneous Systems on Sedimentary Basins and their Energy Resource B. Kilhams,S. Holford,D. Gardiner,S. Gozzard,L. Layfield,C. McLean,S. Thackrey,D. Watson,2024-08-13 Many sedimentary basins worldwide contain extrusive and intrusive igneous rock sequences and these rocks and associated magmatic processes can exert profound influences on a diverse range of basin processes and elements including multiscale structural and tectonic development heat flow transport of hydrocarbons and other basinal fluids and the hydraulic properties and integrity of reservoir and sealing units Recent years have witnessed increased focus on improved understanding of igneous processes in basins to aid hydrocarbon exploration and development projects and there is growing interest in the multifaceted role that igneous sequences in basins may play in the energy transition for example as components of carbon capture and storage projects and sources of geothermal energy natural hydrogen and helium This volume showcases state of the art research from both academia and industry drawing on global examples and addressing reservoir to plate scales providing critical new data knowledge and technological capabilities that highlight the opportunities complexities and potential pitfalls associated with unlocking the energy resources of sedimentary basins impacted by igneous processes *Mechanism of Sedimentary Basin Formation* Yasuto Itoh,2013-08-28 This book is devoted to the mechanisms of sedimentary basin formation on active plate margins which show enormous diversity reflecting complex tectonic processes Multidisciplinary approach pursuing basin forming mechanism is based on geology sedimentology geochronology and geophysics Some chapters are dedicated to the genetic analysis of sedimentary basins in wrench deformation zones in forearc and intra arc regions Another block of chapters deals with basin formation in peripheral regions of Eurasia and intra arc foreland basins under the influence of the fluctuation of stress regimes Finally geophysical approaches to basin analyses are shown in some chapters from microscopic to regional scales Diverse contents of the chapters provide the audience with the present accomplishments of basin researches on active margins by Earth scientists **Quantitative Analysis of Geopressure for Geoscientists and Engineers** Nader C. Dutta,Ran Bachrach,Tapan Mukerji,2021-03-11 Geopressure or pore pressure in subsurface rock formations impacts hydrocarbon resource estimation drilling and drilling safety in operations This book provides a comprehensive overview of geopressure analysis bringing together rock physics seismic technology quantitative basin modeling and geomechanics It

provides a fundamental physical and geological basis for understanding geopressure by explaining the coupled mechanical and thermal processes. It also brings together state of the art tools and technologies for analysis and detection of geopressure along with the associated uncertainty. Prediction and detection of shallow geohazards and gas hydrates is also discussed and field examples are used to illustrate how models can be practically applied. With supplementary MATLAB codes and exercises available online, this is an ideal resource for students, researchers and industry professionals in geoscience and petroleum engineering looking to understand and analyse subsurface formation pressure.

Tectonics of Sedimentary Basins Cathy Busby, Antonio Azor Pérez, 2011-12-07 Investigating the complex interplay between tectonics and sedimentation is a key endeavor in modern earth science. Many of the world's leading researchers in this field have been brought together in this volume to provide concise overviews of the current state of the subject. The plate tectonic revolution of the 1960s provided the framework for detailed models on the structure of orogens and basins summarized in a 1995 textbook edited by Busby and Ingersoll. *Tectonics of Sedimentary Basins: Recent Advances* focuses on key topics or areas where the greatest strides forward have been made while also providing online access to the comprehensive 1995 book. Breakthroughs in new techniques are described in Section 1 including detrital zircon geochronology, cosmogenic nuclide dating, magnetostratigraphy, 3D seismic and basin modelling. Section 2 presents the new models for rift, post-rift, transtensional and strike-slip basin settings. Section 3 addresses the latest ideas in convergent margin tectonics including the sedimentary record of subduction initiation and subduction, flat slab subduction and arc-continent collision. It then moves inboard to forearc basins and intra-arc basins and ends with a series of papers formed under compressional strain regimes as well as post-orogenic intramontane basins. Section 4 examines the origin of plate interior basins and the sedimentary record of supercontinent formation. This book is required reading for any advanced student or professional interested in sedimentology, plate tectonics or petroleum geoscience. Additional resources for this book can be found at www.wiley.com/go/busby_sedimentarybasins.

Basin Analysis Philip A. Allen, John R. Allen, 2013-05-28 Basin Analysis is an up-to-date overview of the essential processes of the formation and evolution of sedimentary basins and their implications for the development of hydrocarbon resources. The new edition features: A consideration of the fundamental physical state of the lithosphere; A discussion on the major types of lithospheric deformation relevant to basin development: stretching and flexure; A new chapter on the effects of mantle dynamics; Radically revised chapters on the basin fill; A new chapter on the erosional engine for sediment delivery to basins reflecting the massive and exciting advances in this area in the last decade; Expansion of the techniques used in approaching problems in basin analysis; Updated chapters on subsidence analysis and measurements of thermal maturity of organic and non-organic components of the basin fill; New material on thermochronological and exposure dating tools; Inclusion of the important petroleum system concept in the updated section on the application to the petroleum play. Visit www.blackwellpublishing.com/allen for practical exercises related to problems in Basin Analysis. 2e To run the

programs you will need a copy of Matlab 6 or 7 An Instructor manual CD ROM for this title is available Please contact our Higher Education team at HigherEducation.wiley.com for more information

Three-Dimensional Architecture and Paleoenvironments of Osaka Bay Yasuto Itoh, Keiji Takemura, 2018-05-30 This publication shows the three dimensional configuration of the gigantic tectonic sag of the Osaka Bay sedimentary basin on the eastern Eurasian margin based on reflection seismic data never before published The basin has developed relatively quickly since the dawn of the Quaternary High resolution subsurface images on the profiles provide highly valuable information about the architecture of active faults paleoenvironmental changes and mass balance on the convergent margin The book presents an excellent case study of a tectonically controlled basin because morphologies and evolutionary processes of such basins show an enormous diversity reflecting spatiotemporal variation in tectonic stress Furthermore this volume provides insight into the general mechanism of sedimentary basin formation The quantitative analyses contained here will be thought provoking for industry experts academics and graduate and undergraduate students engaged in geologic survey and civil engineering The contents will be especially useful to professionals in the fields of Quaternary geology neotectonics and active fault research

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