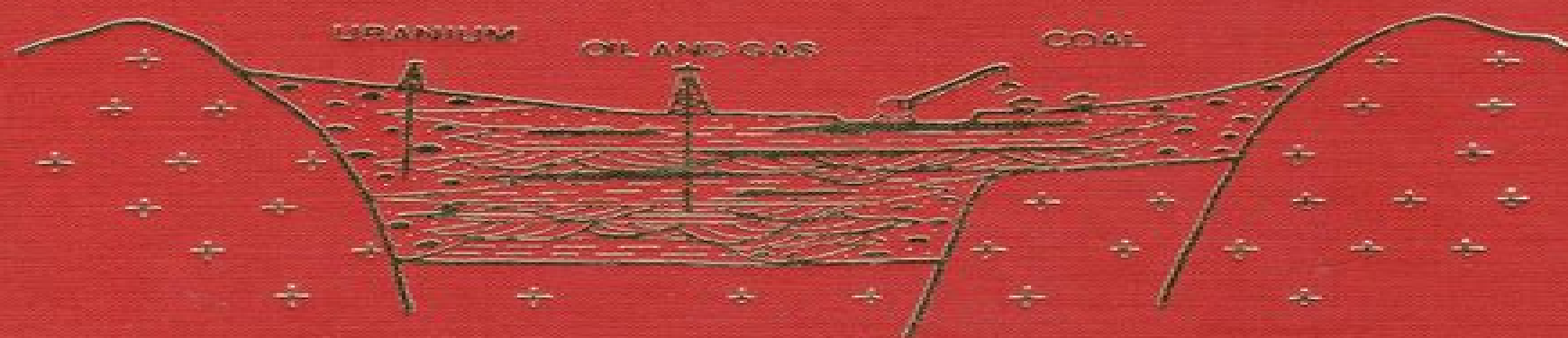


RECENT AND ANCIENT NONMARINE DEPOSITIONAL ENVIRONMENTS: MODELS FOR EXPLORATION



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Recent And Ancient Nonmarine Depositional Environments Models For Exploration

J. D. Collinson, John Lewin



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Recent and Ancient Nonmarine Depositional Environments Frank G. Ethridge, 1981-01-01 *Recent and Ancient Nonmarine Depositional Environments* Society of Economic Paleontologists and Mineralogists. Rocky Mountain Section, 1981 Symposium held in Casper Wyoming June 3 7 1979 **The Fluvial System** Stanley Alfred Schumm, 2003 Originally published in 1977 this is a classic of the geomorphology literature Erosion transport and deposition of sediment within river catchments concern a wide range of earth scientists and profoundly affect land management Upland soil removal engages the attention of soil conservationists hydraulic engineers deal with fluvial sediment transport and river channel morphology and patterns of sediment deposition in riverine and coastal lowlands affect navigability the habitability of valley floors and the distribution of groundwater and minerals The author argues persuasively that fluvial geomorphology sedimentology and stratigraphy provide insights into each of these components of the river basin This volume with its generous illustrations will be welcomed by earth scientists generally It fills an important niche in the fluvial literature and its lucid style and clear exposition place it well within the range of students in any form of higher education Nature As a synthesis of the fluvial system and its effects on the landscape as a primer in fluvial geomorphology and sedimentation for the planner engineer and economic geologist and as a stimulator of geomorphic thought this book is most valuable American Scientist Dr Schumm is an internationally recognized geomorphologist who has published 150 papers and authored and edited 11 books His primary experience has been in the investigation and analysis of fluvial systems He has applied the concepts of geomorphology fluvial hydraulics and geology to analyze alluvial river form and shape sediment transport and effects of man induced changes on river systems throughout the United States and in numerous foreign countries He has also been involved in the interpretation of lunar and Martian landforms Dr Schumm is a past Chairman of the Geomorphology Division of the Geological Society of America has served on technical and committees of the National Research Council the Geological Society of America the American Geophysical Union International Geographic Union the National Science Foundation and NASA He has performed research lectured and advised government agencies around the world **Recent and Ancient Nonmarine Depositional Environments**, 1981 *Depositional Environments, Lithostratigraphy, and Biostratigraphy of the White River and Arikaree Groups (Late Eocene to Early Miocene, North America)* Dennis O. Terry, Hannan E. LaGarry, Robert M. Hunt (Jr.), 1998-01-01 **Recent and Ancient Nonmarine Depositional Environments** Society of Economic Paleontologists and Mineralogists. Rocky Mountain Section, **Sedimentology, Mineralogy, Palynology, and Depositional History of Some Uppermost Cretaceous and Lowermost Tertiary Rocks Along the Utah Book and Roan Cliffs East of the Green River** Karen J. Franczyk, Janet K. Pitman, Douglas J. Nichols, Geological Survey (U.S.), 1990 **Modern and Ancient Fluvial Systems** J. D. Collinson, John Lewin, 2009-04-15 A book of research articles focused on fluvial processes The book is divided into a several main sections for ease of reference Hydrodynamics and Bedforms Present Day Channel Processes Facies Models and

Economic Aspects Geographical and geological investigations are also described in Modern and Ancient Fluvial Systems Research articles include the topics of bedforms and structures near the transition between dunes and a plane bed as well as the vertical and lateral relationships between five major delta distributary channels Research papers are also shared within the publication such as a review of the major developments in the study of channel changes during this century The individual chapter authors take readers from the Colorado Plateau of the Western United States to the Witwatersrand of South Africa

Evaporites, Petroleum and Mineral Resources J.L. Melvin,1991-04-05 This volume illustrates the expanding knowledge of evaporites as important reservoir seals fluid aquitards ore hosting sediments and economically viable sediments in their own right Researchers oil and gas professionals minerals resource professionals environmental specialists and others within geology and the other earth sciences shall utilize the information within this book in their understanding of the many recent discoveries and concepts involved in the field of evaporite sedimentology

Controls on the Distribution and Quality of Cretaceous Coals Peter J. McCabe,Judith Totman Parrish,1992-01-01

Sandstone Petroleum Reservoirs John H. Barwis,John G. McPherson,Joseph R.J. Studlick,2012-12-06 Sandstone Petroleum Reservoirs presents an integrated multidisciplinary approach to the geology of sandstone oil and gas reservoirs Twenty two case studies involving a variety of depositional settings tectonic provinces and burial diagenetic histories emphasize depositional controls on reservoir architecture petrophysical properties and production performance An introductory section provides perspective to the nature of reservoir characterization and highlights the important questions that future studies need to address A reservoir summary following each case study aids the reader in gaining quick access to the main characteristics of each reservoir This casebook is heavily illustrated and most data have not been previously published The intended audience comprises a broad range of practicing earth scientists including petroleum geologists geophysicists and engineers Readers will value the integration of geological versus engineering interests provided here and will be enabled to improve exploration and production results

Stratigraphy and Geology of Volcanic Areas Gianluca Groppelli,Lothar Viereck-Goette,2010 Accompanying CD ROM entitled Supplementary materials to Stratigraphy and geology of volcanic areas includes three geologic maps in Adobe Acrobat PDF files

The Geology of Fluvial Deposits Andrew D. Miall,2013-12-20 Fluvial deposits represent the preserved record of one of the major nonmarine environments They accumulate in large and small intermontane valleys in the broad valleys of trunk rivers in the wedges of alluvial fans flanking areas of uplift in the outwash plains fronting melting glaciers and in coastal plains The nature of alluvial assemblages their lithofacies composition vertical stratigraphic record and architecture reflect an inter play of many processes from the wandering of individual channels across a floodplain to the long term effects of uplift and subsidence Fluvial deposits are a sensitive indicator of tectonic processes and also carry subtle signatures of the climate at the time of deposition They are the hosts for many petroleum and mineral deposits This book is about all these subjects The first part of the book following a historical introduction constructs

the stratigraphic framework of fluvial deposits step by step starting with lithofacies combining these into architectural elements and other facies associations and then showing how these in turn combine to represent distinctive fluvial styles Next the discussion turns to problems of correlation and the building of large scale stratigraphic frameworks These basin scale constructions form the basis for a discussion of causes and processes including autogenic processes of channel shifting and cyclicity and the larger questions of allogenic tectonic eustatic and climatic sedimentary controls and the development of our ideas about nonmarine sequence stratigraphy

Encyclopedia of Quaternary Science, 2006-11-24 The quaternary sciences constitute a dynamic multidisciplinary field of research that has been growing in scientific and societal importance in recent years This branch of the Earth sciences links ancient prehistory to modern environments Quaternary terrestrial sediments contain the fossil remains of existing species of flora and fauna and their immediate predecessors Quaternary science plays an integral part in such important issues for modern society as groundwater resources and contamination sea level change geologic hazards earthquakes volcanic eruptions tsunamis and soil erosion With over 360 articles and 2 600 pages many in full color the Encyclopedia of Quaternary Science provides broad ranging up to date articles on all of the major topics in the field Written by a team of leading experts and under the guidance of an international editorial board the articles are at a level that allows undergraduate students to understand the material while providing active researchers with the latest information in the field Also available online via ScienceDirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit www.info.sciencedirect.com 360 individual articles written by prominent international authorities encompassing all important aspects of quaternary science Each entry provides comprehensive in depth treatment of an overview topic and presented in a functional clear and uniform layout Reference section provides guidance for further research on the topic Article text supported by full color photos drawings tables and other visual material Writing level is suited to both the expert and non expert **U.S.**

Geological Survey Bulletin, 1983 **Limnogeology: Progress, Challenges and Opportunities** Michael R. Rosen, David B. Finkelstein, Lisa Park Boush, Sila Pla-Pueyo, 2021-04-24 This book honors the career of Professor Elizabeth Gierlowski Kordesch who was a pioneer and leader in the field of limnogeology since the 1980s Her work was instrumental in guiding students and professionals in the field until her untimely death in 2016 This collection of chapters was written by her colleagues and students and recognize the important role that Professor Gierlowski Kordesch had in advancing the field of limnogeology The chapters show the breadth of her reach as these have been contributed from virtually every continent This book will be a primary reference for scientists professionals and graduate students who are interested in the latest advances in limnogeologic processes and basin descriptions in North and South America Europe Africa and China Free supplementary material available online for chapters 3 11 12 and 13 Access by searching for the book on link.springer.com **Terrigenous**

Clastic Depositional Systems William E. Galloway, David K. Hobday, 2012-12-06 Nonrenewable energy resources comprising fossil fuels and uranium are not randomly distributed within the Earth's crust. They formed in response to a complex array of geologic controls, notably the genesis of the sedimentary rocks that host most commercial energy resources. It is this genetic relationship between economic resources and environment that forms the basis for this book. Our grouping of petroleum, coal, uranium, and ground water may appear to be incongruous or artificial. But our basic premise is that these ostensibly disparate resources share common genetic attributes and that the sedimentological principles governing their natural distributions and influencing their recovery are fundamentally similar. Our combined careers have focused on these four resources, and our experiences in projects worldwide reveal that certain recurring geologic factors are important in controlling the distribution of commercial accumulations and subsurface fluid flow. These critical factors include the shape and stability of the receiving basin, the major depositional elements and their internal detail, and the modifications during burial that are brought about in these sediments by pressure, circulating fluids, heating, and chemical reaction. Since the first edition of this book in 1983, there has been a quantum leap in the volume of literature devoted to genetic stratigraphy and refinement of sedimentological principles, and a commensurate increase in the application of these concepts to resource exploration and development.

Paleozoic and Mesozoic tectonic evolution of central and eastern Asia Gregory Arlen Davis, Marc S., 2001. Hendrix geology U of Montana and Davis earth sciences U of Southern California present 19 articles detailing ground-based work on the history of assembly and intracontinental deformation of central and eastern Asia. Chapters look at the structural, thermochronologic, and sedimentary records of the history of Paleozoic assembly in Mongolia and central and western China. Further information is presented on Mesozoic deformation in orogenic belts of central and eastern Asia. Asia's sedimentary basins are examined, and the intracontinental deformation they record is documented. Many of these contributions, particularly the papers examining Mongolian geology, are the first ground-based articles written in English. Annotation c. Book News, Inc. Portland, OR: booknews.com

Aspects of Fluvial Sedimentation in the Lower Triassic Buntsandstein of Europe Detlef Mader, 2006-04-10

Lacustrine Facies Analysis P. Anadon, L. L. Cabrera, K. Kelts, 2009-04-03 This book considers the deposition of sediments in different types of lakes and shows how changes in the lake environment can be interpreted from the sediment facies at the lake floor. Lakes are particularly sensitive to climate change, and thus their sediments are accurate indicators of environmental change and palaeoclimate. This volume examines both ancient and modern lake deposits, which is particularly appropriate considering the current widespread interest in global climate change, with particular emphasis on global warming. The book is global in approach and contains fifteen papers from an internationally acclaimed authorship. The volume will be of particular interest to sedimentologists, petroleum geologists, economic geologists, and geographers with a particular interest in global climate change.

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