



Sedimentary Geology

**José Arribas, Salvatore Critelli, Mark J.
Johnsson**



Sedimentary Geology:

Sedimentary Geology Donald R. Prothero, Fred Schwab, 2004 This is an accessible introductory text which encompasses both sedimentary rocks and stratigraphy The book utilizes current research in tectonics and sedimentation and focuses on crucial geological principles It covers a wide range of topics including trace fossils mudrocks and diagenetic structures

Sedimentary Petrology Maurice E. Tucker, Stuart J. Jones, 2023-04-10 Authoritative accessible and updated introduction to sedimentary rocks for undergraduate students Sedimentary Petrology provides readers with a concise account of sedimentary rock composition mineralogy texture structure diagenesis and depositional environments The new edition of this classic text incorporates the many technological and analytical advances of the last decade revealing exciting details of processes such as microbial precipitation how microporosity is created within mudrocks and the chemical composition of foraminifera deposits which can be a key indicator for changing seawater temperature This fourth edition offers a comprehensive update and expansion of the previous editions with a new set of illustrations new references and further reading The new co author Stuart Jones has brought his considerable expertise in clastic sedimentology to the rewritten chapters on sandstones and mudrocks The addition of color images throughout the text will aid students immensely in their studies and petrographic fieldwork Sample topics covered in Sedimentary Petrology include Advances in modeling and programming to simulate depositional diagenetic conditions and controls which support field lab descriptions and interpretations Ocean acidification and the demise of coral reefs and the role of the oceans in carbon capture and storage Sedimentary ironstones and iron formations sedimentary phosphate deposits coal oil shale and petroleum and cherts and siliceous sediments Limestones evaporites volcanoclastic sediments sandstones conglomerates breccias and the effects of microporosity on marine organisms Aimed at undergraduates in geology and earth science Sedimentary Petrology is an excellent teaching and learning resource for introductory courses in sedimentary rocks

Sedimentary Geology Donald R. Prothero, 2013-12-01 Both authors have created this textbook to show students how sedimentary strata serves geologists as a continuous record of Earth's history The authors conversational style and focus on the important concepts make the book highly accessible to an undergraduate audience Such complex ideas are broken down and made understandable to geology students Written for a first course in sedimentary geology or sedimentary rocks and stratigraphy with only an introductory geology physical geology course as a prerequisite Each chapter focuses on general principles without bringing in too much detail too quickly allowing students to develop a solid base level of understanding core concepts An accessible title for those covering two principal fields of sedimentary geology sedimentary petrology properties of sedimentary rocks their classification and nomenclature and stratigraphy defines and describes natural bodies of rock

Geology, Hydrogeology, and Environmental Remediation P. K. Link, Leland L. Mink, 2002

Sedimentary Geology, 1987

Practical Sedimentology D.W. Lewis, D.M. McConchie, 2012-12-06 Sedimentology has neither been adequately popularized nor This

book begins with a consideration of the complex end commonly taught as an interdisciplinary subject and many product of processes and materials the sedimentary environ workers in the areas of modern environment studies have very ment It then proceeds to discuss the processes and materials limited knowledge of sedimentology Practical Sedimentol themselves The emphasis is on geological interpretations of ogy henceforth PS is designed to provide an introduction and ancient deposits but most discussions are also relevant to review of principles and interpretations related to sedimentary modern sediments and can be used to predict environmental processes environments and deposits Its companion volume changes A basic knowledge of geological jargon is antici Analytical Sedimentology henceforth AS provides cook pated for users of this book we try to define most of the more book recipes for common analytical procedures dealing with esoteric terms in context but if there are additional incom sediments and an introduction to the principles and reference prehensible terms refer to Bates and Jackson s Glossary of sources for procedures that generally would be performed by Geology AGI 1987 specialist consultants or commercial laboratories Specialist sedimentologists will find in them useful reviews whereas sci ACKNOWLEDGMENTS entists from other disciplines will find in them concepts and procedures that may contribute to an expanded knowledge of Many chapter drafts ofPS were critically reviewed by Dr M

Sedimentary Provenance and Petrogenesis José Arribas,Salvatore Critelli,Mark J. Johnsson,2007-01-01

Sedimentology Review 1 V. Paul Wright,2009-04-03 Sedimentology Review is a new series of books edited by the Postgraduate Research Institute of Sedimentology PRIS and published by Blackwell Scientific Publications The series provides the practicing sedimentologist with a means of rapidly accessing new developments in sedimentology Existing textbooks date rapidly and new journals continuously become available making it difficult to remain current in all aspects of the subject The series provides high quality reviews written in an accessible format on a wide variety of topics in sedimentology sedimentary geology The series will be a major resource for students teachers and researchers as well as to geologists Rapid coverage of the most recent developments in sedimentology for students researchers and professional geologists in industry Edited by a board of experts in their respective fields High quality accessible information from international authorities Generously illustrated

Sedimentology and Sedimentary Basins Mike R. Leeder,2011-02-21 The sedimentary record on Earth stretches back more than 4 3 billion years and is present in more abbreviated forms on companion planets of the Solar System like Mars and Venus and doubtless elsewhere Reading such planetary archives correctly requires intimate knowledge of modern sedimentary processes acting within the framework provided by tectonics climate and sea or lake level variations The subject of sedimentology thus encompasses the origins transport and deposition of mineral sediment on planetary surfaces The author addresses the principles of the subject from the viewpoint of modern processes emphasising a general science narrative approach in the main text with quantitative background derived in enabling cookie appendices The book ends with an innovative chapter dealing with how sedimentology is currently informing a variety of cognate disciplines from the timing

and extent tectonic uplift to variations in palaeoclimate Each chapter concludes with a detailed guide to key further reading leading to a large bibliography of over 2500 entries The book is designed to reach an audience of senior undergraduate and graduate students and interested academic and industry professionals Sedimentary Geology Bernard Biju-Duval,2002 In this work the reader will find the basic concepts and vocabulary of sedimentary geology along with a presentation of the new ideas that are in current use in petroleum exploration This abundantly illustrated book will serve as an excellent educational tool and remain a valuable resource and handy reference work in any petroleum geology library Contents 1 Basics of dynamic geology 2 Continental and oceanic basins 3 Sedimentary driving mechanisms and environments 4 Time evolution Sedimentary sequences stratigraphy 5 From sediments to sedimentary basin rocks and mountain chains 6 Petroleum systems Index

State of Strain 2 State of Stress 3 Thermodynamics of Continuous Media II Mechanism of Material Strain 4 Linear Elasticity General Theory 5 Plane Theory of Elasticity 6 Behaviour of a Material Containing Cavities 7 Thermodynamics of Saturated Porous Media 8 Infinitesimal Thermoporoelasticity 9 The Triaxial Test and the Measurement of Thermoporoelastic Properties 10 Thermoporoelastoplasticity General Theory and Application III Mechanisms of Material Cohesion Loss 11 Fissuring 12 Introduction to Damage Theory 13 Appearance of Shearing Bands in Geomaterials *Special publication / Society for Sedimentary Geology* ,1991 Sedimentology and Stratigraphy Gary Nichols,2013-04-30 This fully revised and updated edition introduces the reader to sedimentology and stratigraphic principles and provides tools for the interpretation of sediments and sedimentary rocks The processes of formation transport and deposition of sediment are considered and then applied to develop conceptual models for the full range of sedimentary environments from deserts to deep seas and reefs to rivers Different approaches to using stratigraphic principles to date and correlate strata are also considered in order to provide a comprehensive introduction to all aspects of sedimentology and stratigraphy The text and figures are designed to be accessible to anyone completely new to the subject and all of the illustrative material is provided in an accompanying CD ROM High resolution versions of these images can also be downloaded from the companion website for this book at www.wiley.com/go/nicholssedimentology

Origin of Carbonate Sedimentary Rocks Noel P. James,Brian Jones,2015-06-15 This textbook provides an overview of the origin and preservation of carbonate sedimentary rocks The focus is on limestones and dolostones and the sediments from which they are derived The approach is general and universal and draws heavily on fundamental discoveries arresting interpretations and keystone syntheses that have been developed over the last five decades The book is designed as a teaching tool for upper level undergraduate classes a fundamental reference for graduate and research students and a scholarly source of information for practicing professionals whose expertise lies outside this specialty The approach is rigorous with every chapter being designed as a separate lecture on a specific topic that is encased within a larger scheme The text is profusely illustrated with all colour diagrams and images of rocks subsurface cores thin sections modern sediments and underwater seascapes Additional resources for this book can be found at www.wiley.com/go

james carbonaterocks *Catastrophic Events and Mass Extinctions* Christian Koeberl, Kenneth G. MacLeod, 2002
General Technical Report RMRS ,1998 *Glaciogenic Reservoirs and Hydrocarbon Systems* Mads Huuse, J. Redfern, D. P. Le Heron, R. J. Dixon (Geologist), A. Moscariello, Jonathan Craig, 2012 Glaciogenic reservoirs and hydrocarbon systems occur intermittently throughout the stratigraphic record with particular prominence in Neoproterozoic Late Ordovician Permo Carboniferous and Late Cenozoic strata Recent interest in glaciogenic successions has been fuelled by hydrocarbon discoveries in ancient glaciogenic reservoirs in North Africa the Middle East Australia and South America Glaciogenic deposits of Pleistocene age are noteworthy for their content of groundwater onshore and potentially prospective and or hazardous gas accumulations offshore The abundant imprints of Pleistocene glaciations in both hemispheres can be used to reconstruct complex histories of repeated ice cover and retreat and glacier bed interactions thus informing our view on the dynamics of older ice caps and predictions of future glaciations This volume aims to provide a better understanding of glaciogenic processes their stratigraphic record and reservoir characteristics of glaciogenic deposits The book comprises 3 overview papers and 16 original case studies of Neoproterozoic to Pleistocene successions on 6 continents and will be of interest to sedimentologists glaciologists geophysicists hydrologists and petroleum geologists alike P 4 of cover **The Geological Record of Neoproterozoic Glaciations** Emmanuelle Arnaud, Galen P. Halverson, Graham Shields-Zhou, 2011 In recent years interest in Neoproterozoic glaciations has grown as their pivotal role in Earth system evolution has become increasingly clear One of the main goals of the IGCP Project number 512 was to produce a synthesis of newly available information on Neoproterozoic successions worldwide This Memoir consists of a series of overview chapters followed by site specific chapters The overviews cover key topics including the history of research on Neoproterozoic glaciations identification of glacial deposits chemostratigraphic techniques and datasets palaeomagnetism biostratigraphy geochronology and climate modelling The site specific chapters include reviews of the history of research on these rocks and up to date syntheses of the structural framework tectonic setting palaeomagnetic geochronological constraints physical biological and chemical stratigraphy and descriptions of the glaciogenic and associated strata including economic deposits
Roaming the Rocky Mountains and Environs Robert G. H. Reynolds, 2008-01-01 Prepared following the 2007 GSA Annual Meeting in Denver Colorado these 15 guides illustrate the latest geological and archeological thinking on a variety of current research themes Seismic Geomorphology R. J. Davies, 2007 We are poised to embark on a new era of discovery in the study of geomorphology The discipline has a long and illustrious history but in recent years an entirely new way of studying landscapes and seascapes has been developed It involves the use of 3D seismic data Just as CAT scans allow medical staff to view our anatomy in 3D seismic data now allows Earth scientists to do what the early geomorphologists could only dream of view tens and hundreds of square kilometres of the Earth s subsurface in 3D and therefore see for the first time how landscapes have evolved through time This volume demonstrates how Earth scientists are starting to use this relatively new

tool to study the dynamic evolution of a range of sedimentary environments *Geological Evolution of the Precambrian Indian Shield* M.E.A. Mondal, 2018-05-26 This book presents findings from research into the Precambrian history of the Indian shield obtained using state of the art technology It demonstrates a paradigm shift towards studying the Precambrian shield regions using petrological geochemical structural metallogenic sedimentological and paleobiological data from the rocks in the Precambrian shield area and presents a collection of contributions on these diverse topics that help to reconstruct the Precambrian evolution of the Indian Shield

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