

MAURICE E. TUCKER

Sedimentary Petrology

Geoscience
Texts

an introduction to the origin of sedimentary rocks
Second edition



BLACKWELL SCIENCE

Sedimentary Petrology An Introduction

Alan S. Horowitz, Paul E. Potter



Sedimentary Petrology An Introduction:

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Sedimentary Petrology Maurice E. Tucker, 1981 **Sedimentary Petrology**, 2009 **Sedimentary Petrology** Maurice E. Tucker, Stuart J. Jones, 2023-03-07 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 microplastics 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

Introduction to Sedimentology Supriya Sengupta, 2017-10-05 A concise account of all major branches of sedimentary geology highlighting the connecting links between them Introduction Processes of sedimentation Sedimentary texture Sedimentary petrology Hydraulics sediment transportation and structures of

mechanical origin Sedimentary environments and facies Tectonics and sedimentation Stratigraphy and sedimentation Basin analysis A synthesis References Index

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

A Handbook of Minerals, Crystals, Rocks and Ores Parmodh Alexander, 2009-01-15 The book will be beneficial for The undergraduate course in mineralogy crystallography petrology economic geology Post graduate students for their economic geology course Useful as a ready reckoner for competitive examinations and job interviews and entrepreneurs in mineral industry Civil Engineering students will also find this book suitable for their basic courses in mineralogy petrology the text as far as possible is precise concise and up to date in facts and figures adequately illustrated and includes photographs and micro photographs

Introduction to Coastal Processes and Geomorphology Gerd Masselink, Michael Hughes, Jasper Knight, 2014-04-04 The world's coastlines represent a myriad of dynamic and constantly changing environments Heavily settled and intensely used areas they are of enormous importance to humans and understanding how they are shaped and change is crucial to our future Introduction to Coastal Processes and Geomorphology begins by discussing coastal systems and shows how these systems link to the processes examined in detail throughout the book These include the morphodynamic paradigm tides waves and sediment transport Later chapters explore fluvial deltas estuaries beaches and barriers coastal sand dunes and geologically influenced coasts such as cliffs coral reefs and atolls A new chapter addresses the forward facing aspect of coastal morphodynamics including the ways in which coasts respond to rapid climate changes such as present day global warming Also new to this second edition is a chapter on future coasts which considers the wider effects of coastal change on other important aspects of coastal systems including ecology management socio cultural activities built and natural heritage and archaeology Case studies using examples from around the world illustrate theory in practice and bring the subject to life Each chapter starts by outlining the aims and questions at the end allow you to track your progress This book is accompanied by additional resources online at www.hodderplus.com geography including Answers to the questions available to download as MP3 files Expanded case studies with colour photos links to relevant websites and a map link to pinpoint the case study location Interactive multiple choice questions and worked examples The ebook edition is in VitalBook™ Bookshelf an ebook reader which allows you to download the ebook to your

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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

Advanced Algorithms for Mineral and Hydrocarbon Exploration Using Synthetic Aperture Radar Maged Marghany, 2021-12-02 Advanced Algorithms for Mineral and Hydrocarbon Exploration Using Synthetic Aperture Radar is a research and practically based reference that bridges the gap between the remote sensing industry and the mineral and hydrocarbon exploration industry In this context the book explains how to commercialize the applications of synthetic aperture radar and quantum interferometry synthetic aperture radar QInSAR for mineral and hydrocarbon exploration This multidisciplinary reference is useful for oil and gas companies the mining industry geoscientists and coastal and petroleum engineers Presents both theoretical and practical applications of various types of remote sensing for hydrocarbon and mineral exploration Covers specific problems for exploration professionals and provides applications for solving each problem Includes more than 100 images and figures to help explain the concepts and applications described in the book

A Color Guide to the Petrography of Carbonate Rocks Peter A. Scholle, Dana S. Ulmer-Scholle, 2003

Rocks Britannica Educational Publishing, 2011-05-01 Often concealing millennia worth of Earth's history rocks seem to project an impression of durability and permanence that belies their transformation over time Seen in all shapes and sizes and found in many of the planet's ecosystems rocks have been subject to various natural forces that have affected such attributes as their elasticity strength and ductility that is their ability to be fashioned into a new form The general properties as well as the three major categories of rock igneous sedimentary and metamorphic are all examined in depth in this penetrating volume

Lithofacies Paleogeography and Geological Survey of Shale Gas Chuanlong Mou, Xiuping Wang, Qiyu Wang, Xiangying Ge, Bowen Zan, Kenken Zhou, Xiaowei Chen, Wei Liang, 2023-04-06 This is an open access book This book presents new theory and methods on compiling lithofacies paleogeographic maps as a key tool for guiding geological survey on shale gas The fundamental goal of the shale gas geological survey is to find the desert area It is therefore suggested that the lithofacies paleogeographic study and the technique of mapping should be a solid scientific basis for shale gas exploration It takes Ordovician Wufeng Silurian Longmaxi Formation in Sichuan Basin and its adjacent area as an example to illustrate how to find the desert area of shale gas in geological survey phase by compiling lithofacies paleogeographic map It's a valuable reference for both scientific research and teaching courses in the fields of sedimentary lithofacies paleogeography stratigraphy and oil and gas

Sedimentary Structures John Collinson, Nigel Mountney, 2019-02-14 Completely revised new edition in colour for the first time of an established textbook in sedimentology

Introduction to Marine Biogeochemistry Susan Libes, 2011-08-29 Introduction to Marine Biogeochemistry focuses on the ocean's role in the biogeochemical cycling of selected elements and the impact of humans on the cycling of these elements. Among the topics covered are the chemical composition of seawater from the perspectives of elemental speciation and the impacts of solutes on water's physical behavior; biogeochemical phenomena which control accumulation and preservation of marine sediments; marine chemistry of radioactive and stable isotopes; and seawater pollution. The book contains many examples as well as steady state models to aid readers in understanding this growing and complex science. The focus of Introduction to Marine Biogeochemistry is the concept of the ocean as a system linking land and atmospheric processes. The text integrates the most current research allowing students to learn concepts in context. Includes detailed coverage of computational aspects.

Practical and Theoretical Geoarchaeology Paul Goldberg, Richard I. Macphail, Chris Carey, Yijie Zhuang, 2022-09-13 Practical and Theoretical Geoarchaeology Second Edition provides an invaluable and vastly updated overview of geoarchaeology and how it can be used effectively in the study of archaeological sites and contexts. Taking a pragmatic and functional approach, this book presents a fundamental, broad-based perspective of the essentials of modern geoarchaeology in order to demonstrate the breadth of the approaches and the depth of the problems that it can tackle. The rapid advances made in the area in recent years, but also gives the reader a firm grasp of conventional approaches. Covers traditional topics with the emphasis on landscapes as well as anthropogenic deposits and site formation processes and their investigation. Provides guidelines for the presentation of field and laboratory methods and the reporting of geoarchaeological results. Essential reading for archaeology undergraduate and graduate students practicing archaeologists and geoscientists who need to understand and apply geoarchaeological methodologies and help foster the dialog among diverse researchers investigating archaeological sites. Practical and Theoretical Geoarchaeology Second Edition is an ideal resource for undergraduate and graduate students in archaeology and a great practical reference for practicing archaeologists and geoscientists who need to understand and apply geoarchaeological methodologies internationally.

An Introduction to Sedimentology Richard C. Selley, 1982 **Treatise on Geomorphology**, 2013-02-27 The changing focus and approach of geomorphic research suggests that the time is opportune for a summary of the state of the discipline. The number of peer-reviewed papers published in geomorphic journals has grown steadily for more than two decades and more importantly the diversity of authors with respect to geographic location and disciplinary background (geography, geology, ecology, civil engineering, computer science, geographic information science, and others) has expanded dramatically. As more good minds are drawn to geomorphology and the breadth of the peer-reviewed literature grows, an effective summary of contemporary geomorphic knowledge becomes increasingly difficult. The fourteen volumes of this Treatise on Geomorphology will provide an important reference for users from undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise

summary of a particular topic Information on the historical development of diverse topics within geomorphology provides context for ongoing research discussion of research strategies equipment and field methods laboratory experiments and numerical simulations reflect the multiple approaches to understanding Earth's surfaces and summaries of outstanding research questions highlight future challenges and suggest productive new avenues for research Our future ability to adapt to geomorphic changes in the critical zone very much hinges upon how well landform scientists comprehend the dynamics of Earth's diverse surfaces This Treatise on Geomorphology provides a useful synthesis of the state of the discipline as well as highlighting productive research directions that Educators and students researchers will find useful Geomorphology has advanced greatly in the last 10 years to become a very interdisciplinary field Undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic will find the answers they need in this broad reference work which has been designed and written to accommodate their diverse backgrounds and levels of understanding Editor in Chief Prof J F Shroder of the University of Nebraska at Omaha is past president of the QG G section of the Geological Society of America and present Trustee of the GSA Foundation while being well respected in the geomorphology research community and having won numerous awards in the field A host of noted international geomorphologists have contributed state of the art chapters to the work Readers can be guaranteed that every chapter in this extensive work has been critically reviewed for consistency and accuracy by the World expert Volume Editors and by the Editor in Chief himself No other reference work exists in the area of Geomorphology that offers the breadth and depth of information contained in this 14 volume masterpiece From the foundations and history of geomorphology through to geomorphological innovations and computer modelling and the past and future states of landform science no stone has been left unturned

Introductory Petrography of Fossils Alan S. Horowitz, Paul E.

Potter, 2012-12-06 This is a book for beginners Not geological beginners because an introductory course in paleontology and some knowledge of the petrographic microscope is assumed but for beginners in the study of the petrography of fossil constituents in sedimentary rocks Fossils are studied for various reasons 1 to provide chronologic time frameworks 2 to delineate rock units and ancient environments or 3 to understand the past development evolution of living plants and animals All of these uses may be attained through petrographic studies of thin sections of fossils embedded in sedimentary rocks Some knowledge of the appearance of fossils in thin section is also fundamental for general stratigraphic studies biofacies analyses and is even useful in studying some metamorphic rocks Commonly fossils are essential for the delineation of carbonate rock types facies or biofacies We have written this book for sedimentary petrologists and stratigraphers who routinely encounter fossils as part of their studies but who are not specialists in paleontology and for students who are seeking a brief review and an introduction to the literature of the petrography of fossiliferous sedimentary rocks Although experienced paleontologists may be appalled by the many generalized statements on size shape and principal fossil

characters recited herein we counter that we have had some success in introducing non paleontologically oriented geologists to the use and identification of fossil constituents without using excessive paleontological terminology and detailed systematics

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