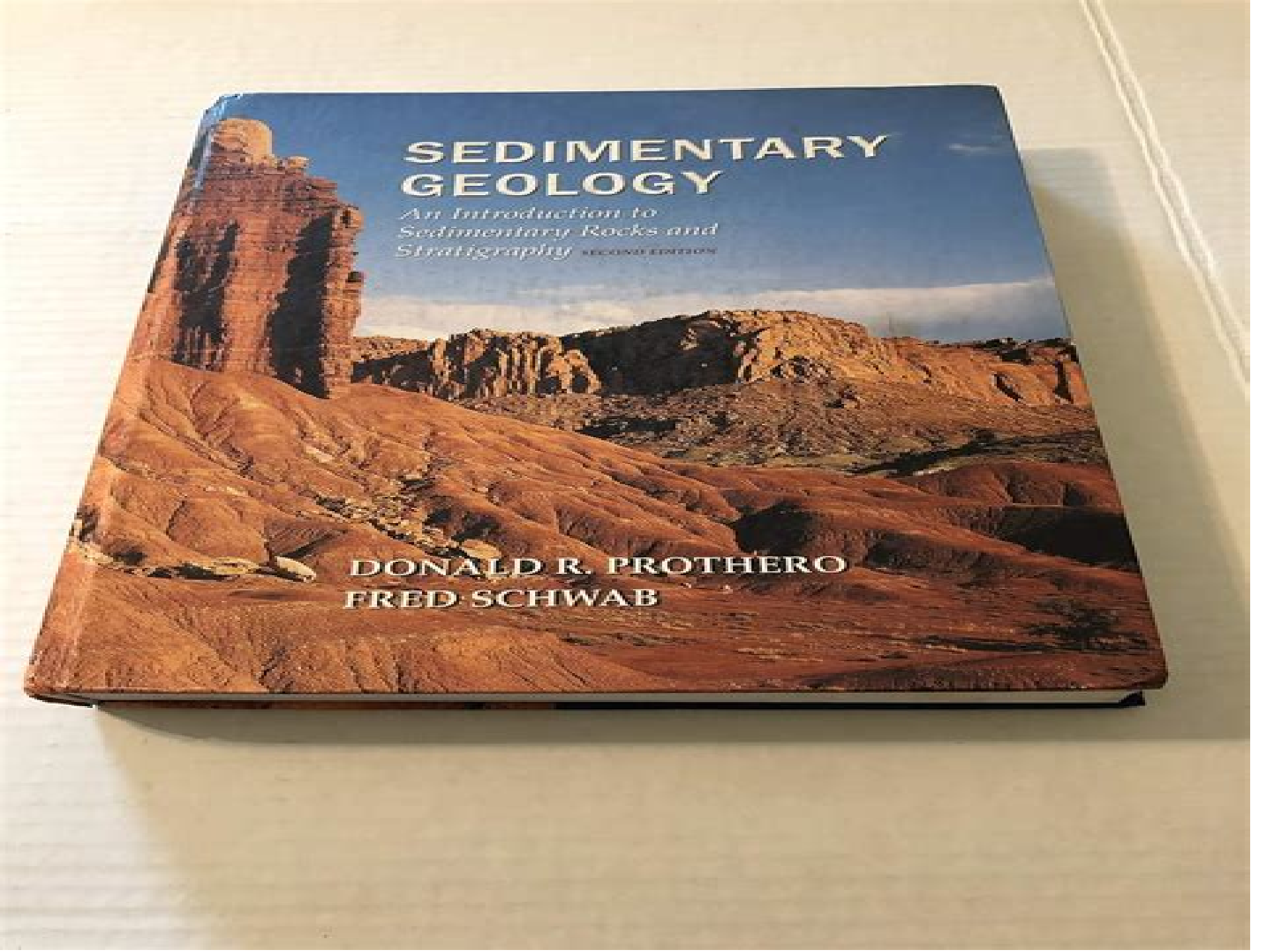




SEDIMENTARY GEOLOGY

*An Introduction to
Sedimentary Rocks and
Stratigraphy* SECOND EDITION

DONALD R. PROTHERO
FRED SCHWAB

Sedimentary Geology Prothero Schwab

Angela L. Coe



Sedimentary Geology Prothero Schwab:

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 Geology Donald R. Prothero, Fred Schwab, 2013-12-30 Written for a first course in sedimentary geology or sedimentary rocks and stratigraphy with only an introductory geology physical geology course as a prerequisite Prothero and Schwab shows 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

Sedimentary Geology (Loose Leaf) Donald R. Prothero, Fred Schwab, 2013-12-01 *Outlines and Highlights for Sedimentary Geology* Cram101 Textbook Reviews, Cram101 Textbook Reviews Staff, 2011-09 Never HIGHLIGHT a Book Again Virtually all of the testable terms concepts persons places and events from the textbook are included Cram101 Just the FACTS101 studyguides give all of the outlines highlights notes and quizzes for your textbook with optional online comprehensive practice tests Only Cram101 is Textbook Specific Accompany 9780716739050 Tectonic Evolution of Northwestern México and the Southwestern USA Scott E. Johnson, 2003 An Introduction to Forensic Geoscience Elisa Bergslien, 2012-04-30 An Introduction to Forensic Geoscience provides fundamental training in geoscience as developed through the lens of its forensic applications It incorporates a range of topics including geophysical methods of grave detection the mineralogy of art identification of microfossils and comparison of soil trace evidence samples Each topic is introduced using core concepts that are developed with increasing complexity in order to give readers an understanding of the underlying scientific principles involved and a taste of the wide range of possible forensic uses A variety of detailed reference tables have been compiled for the text and each chapter contains lists of references to applicable textbooks and journal articles Examples of real criminal cases are also presented in each chapter to make the connections between theory and real world application The goal of this book is to give readers a familiarity with the wide range of ways in which geoscience principles and geological materials can be utilized forensically Additional resources for this book can be found at <http://www.wiley.com/go/bergslien/forensicgeoscience> Geological Field Techniques Angela L. Coe, 2011-07-26 GEOLOGICAL FIELD TECHNIQUES The understanding of Earth processes and environments over geological time is highly dependent upon both the experience that can only be gained through doing fieldwork and the collection of reliable data and appropriate samples in the field This textbook explains the main data gathering techniques used by geologists in the field and the reasons for these with emphasis throughout on how to make effective field observations and record these in suitable formats Equal weight is given to assembling field observations from igneous metamorphic and sedimentary rock types There are also substantial chapters on producing a field notebook collecting structural information recording fossil data and

constructing geological maps Geological Field Techniques is designed for students amateur enthusiasts and professionals who have a background in geology and wish to collect field data on rocks and geological features Teaching aspects of this textbook include step by step guides to essential practical skills such as using a compass clinometer making a geological map and drawing a field sketch tricks of the trade checklists flow charts and short worked examples over 200 illustrations of a wide range of field notes maps and geological features appendices with the commonly used rock description and classification diagrams a supporting website hosted by Wiley Blackwell is available at www.wiley.com/go/coe/geology

From Fossils to Astrobiology Joseph Seckbach,Maud Walsh,2008-11-07 From Fossils to Astrobiology reviews developments in paleontology and geobiology that relate to the rapidly developing field of Astrobiology the study of life in the Universe Many traditional areas of scientific study including astronomy chemistry and planetary science contribute to Astrobiology but the study of the record of life on planet Earth is critical in guiding investigations in the rest of the cosmos In this varied book expert scientists from 15 countries present peer reviewed stimulating reviews of paleontological and astrobiological studies The overviews of established and emerging techniques for studying modern and ancient microorganisms on Earth and beyond will be valuable guides to evaluating biosignatures which could be found in the extraterrestrial surface or subsurface within the Solar System and beyond This volume also provides discussion on the controversial reports of nanobacteria in the Martian meteorite ALH84001 It is a unique volume among Astrobiology monographs in focusing on fossil evidence from the geological record and will be valuable to students and researchers alike

Earth Materials Kevin Hefferan,John O'Brien,2010-11-09 Minerals and rocks form the foundation of geologic studies This new textbook has been written to address the needs of students at the increasing number of universities that have compressed separate mineralogy and petrology courses into a one or two semester Earth materials course Key features of this book include equal coverage of mineralogy sedimentary petrology igneous petrology and metamorphic petrology copious field examples and regional relationships with graphics that illustrate the concepts discussed numerous case studies to show the uses of earth materials as resources and their fundamental role in our lives and the global economy and their relation to natural and human induced hazards the integration of earth materials into a cohesive process based earth systems framework two color throughout with 48 pages of four color Readership students taking an earth materials or combined mineralogy and petrology course in an earth science degree program It will also be useful for environmental scientists engineering geologists and physical geographers who need to learn about minerals rocks soil and water in a comprehensive framework A companion website for this book is available at www.wiley.com/go/hefferan/earthmaterials

A New History of the Isle of Man: Evolution of the natural landscape Richard Chiverrell,Dr. Geoff Thomas,John Belchem,Seán Duffy,Harold Mytum,2000-01-01 This volume provides a fascinating account of the natural forces which shaped the Island s landscape from its formation some 500 million years ago to the present nature of the Manx environment and landscape The story of the

island s colonisation by plants and animals sets the scene for the later volumes which deal with the impact of man s arrival A key element of the volume is an in depth examination of the contemporary landscape with an appraisal of how the environment has affected man and how man has affected the environment

Sand and Gravel Spits Giovanni Randazzo,Derek W.T. Jackson,J. Andrew G. Cooper,2015-04-16 This book draws together a series of studies of spit geomorphology and temporal evolution from around the world The volume offers some unique insights into how these landforms are examined scientifically and how we as humans impact them offering a global perspective on spit genesis and evolution Spits are unique natural environments whose evolution is linked to the adjacent coast and near shore morphology sediment supply coastal dynamics and sea level change Over the past century Global Mean Sea Level GMSL has risen by 10 to 20 centimetres and many coastal spits represent the first sentinel against coastal submersion Scientific research indicates that sea levels worldwide have been rising at a rate of 3 5 millimetres per year since the early 1990s roughly twice the average speed of the preceding 80 years This trend linked to global warming will undoubtedly cause major changes in spit morphology Spits are highly mobile coastal landforms that respond rapidly to environmental change They therefore represent a signature of past environmental change and provide a landform indicator of climate change

Sedimentary Structures John Collinson,Nigel Mountney,2019-03-01 Completely revised new edition in colour for the first time of an established textbook in sedimentology

Petrology of Sedimentary Rocks Sam Boggs, Jr,2009-02-19 This textbook outlines the physical chemical and biologic properties of the major sedimentary rocks as revealed by petrographic microscopy geochemical techniques and field study It covers the mineralogy chemistry textures and sedimentary structures that characterise sedimentary rocks and relates these features to the depositional origin of the rocks and their subsequent alteration by diagenetic processes during burial In addition to detailed sections on siliciclastic and carbonate rocks it also discusses evaporites cherts iron rich sedimentary rocks phosphorites and carbonaceous sedimentary rocks such as oil shales This second edition maintains the comprehensive treatment of sedimentary petrography and petrology provided in the first edition and has been updated with new concepts and cutting edge techniques like cathodoluminescence imaging of sedimentary rocks and backscattered electron microscopy It is ideal for advanced undergraduate and graduate courses in sedimentary petrology and is a key reference for researchers and professional petroleum geoscientists

Geochronology, Dating, and Precambrian Time Britannica Educational Publishing,2010-04-01 Though it encompasses the majority of the Earth s history much about Precambrian time still remains unknown to us With its climate extremes and unstable surfaces Precambrian Earth hardly resembled the planet we see today Yet for all its differences it made the existence of future generations possible This volume helps unlock the mysteries of prehistory by considering available geologic evidence while providing a deep dive into the finesses of geochronology

Arguing for Evolution Sehoya H. Cotner,Randy Moore,2011-08-15 This timely encyclopedia presents an arsenal of evidence for evolution that goes beyond the typical

textbook examples Arguing for Evolution An Encyclopedia for Understanding Science provides readers with a single source for the scientific evidence supporting evolution The book shows how scientists have tested the predictions of evolutionary theory and created an unshakeable foundation of evidence supporting its truth As such it demonstrates how evolution serves as a case study for understanding the scientific method and presents a logical model for scientific inquiry The evidence for evolution is presented historically and topically in an accessible example rich and logical format using an arsenal of examples that goes beyond the typical textbook matter The chapters are structured around a series of hypotheses that the authors put to the test amassing evidence on fossils comparative anatomy molecules and evolutionary biology in order to conclude that evolution is scientific fact Learning about this fascinating field is enhanced through see for yourself examples that include original data and figures from key historical and contemporary papers in evolutionary biology

Introduction to Enhanced Recovery Methods for Heavy Oil and Tar Sands James G. Speight, 2016-02-24 Introduction to Enhanced Recovery Methods for Heavy Oil and Tar Sands Second Edition explores the importance of enhanced oil recovery EOR and how it has grown in recent years thanks to the increased need to locate unconventional resources such as heavy oil and shale Unfortunately petroleum engineers and managers aren't always well versed in the enhancement methods that are available when needed or the most economically viable solution to maximize their reservoir's productivity This revised new edition presents all the current methods of recovery available including the pros and cons of each Expanded and updated as a great preliminary text for the newcomer to the industry or subject matter this must have EOR guide teaches all the basics needed including all thermal and non thermal methods along with discussions of viscosity sampling and the technologies surrounding offshore applications Enables users to quickly learn how to choose the most efficient recovery method for their reservoir while evaluating economic conditions Presents the differences between each method of recovery with newly added real world case studies from around the world Helps readers stay competitive with the growing need of extracting unconventional resources with new content on how these complex reservoirs interact with injected reservoir fluids

Geology and Geoarchaeology of the Black Sea Region Ilya Val Buynovich, 2011-01-01 Contributors from twelve countries wrote the twelve chapters in this Special Paper and they address a range of topics including climatic and hydrologic modeling paleogeographic reconstruction of Late Quaternary landscapes palynology and paleoclimate reconstruction and geoarchaeological studies both onshore and offshore The volume serves as a timely reference for continuing research in a region harboring a number of newly independent states that are now faced with population pressure and a variety of environmental issues

The Story of Evolution in 25 Discoveries Donald R. Prothero, 2020-12-22 The theory of evolution unites the past present and future of living things It puts humanity's place in the universe into necessary perspective Despite a history of controversy the evidence for evolution continues to accumulate as a result of many separate strands of amazing scientific sleuthing In The Story of Evolution in 25 Discoveries Donald R Prothero explores the most fascinating

breakthroughs in piecing together the evidence for evolution In twenty five vignettes he recounts the dramatic stories of the people who made crucial discoveries placing each moment in the context of what it represented for the progress of science He tackles topics like what it means to see evolution in action and what the many transitional fossils show us about evolution following figures from Darwin to lesser known researchers as they unlock the mysteries of the fossil record the earth and the universe The book also features the stories of animal species strange and familiar including humans and our ties to some of our closest relatives and more distant cousins Prothero's wide ranging tales showcase awe inspiring and bizarre aspects of nature and the powerful insights they give us into the way that life works Brisk and entertaining while firmly grounded in fundamental science The Story of Evolution in 25 Discoveries is a captivating read for anyone curious about the evidence for evolution and what it means for humanity

Human Interactions with the Geosphere Lucy Wilson, 2011 Human impact on our environment is not a new phenomenon For millennia humans have been coping with or provoking environmental change We have exploited extracted over used but also in many cases nurtured the resources that the geosphere offers Geoarchaeology studies the traces of human interactions with the geosphere and provides the key to recognizing landscape and environmental change human impacts and the effects of environmental change on human societies This collection of papers from around the world includes case studies and broader reviews covering the time period since before modern human beings came into existence up until the present day To understand ourselves we need to understand that our world is constantly changing and that change is dynamic and complex Geoarchaeology provides an inclusive and long term view of human geosphere interactions and serves as a valuable aid to those who try to determine sustainable policies for the future

Rocks and Rifles Scott Hippensteel, 2018-11-14 This book discusses the relationship between geology and fighting during the American Civil War Terrain was largely determined by the underlying rocks and how the rocks weathered This book explores the difference in rock type between multiple battlegrounds and how these rocks influenced the combat tactics and strategies employed by the soldiers and their commanding officers at different scales

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