

Origin Of Sedimentary Rocks

Sedimentary Rocks and the Rock Cycle
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A Look at Sedimentary Rocks
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What are Sedimentary Rocks?
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Limestone and Other Sedimentary Rocks
Sedimentary Rocks in the Field
Atlas of Sedimentary Rocks
Under the Microscope
Exploring Sedimentary Rocks
Earth Rocks: Sedimentary Rocks
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Sedimentary Rocks
Essentials of Geology, Global Edition
Sedimentary Rock
Joanne Mattern
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discusses what sedimentary rocks are and explains how they are formed

learn about sedimentary rocks what they are how they form and what they can

be used for

through simple text and intriguing facts amateur geologists will learn about sedimentary rocks including what they are how they re formed and the different kinds found on earth young readers will recognize some of the most famous geological sites in the world through full page photos and gain a new appreciation for the earth around them

sedimentary rocks are the only type of rocks that contain fossils but that s not the only reason sedimentary rocks are important scientists study the rocks to learn about earth s history while other people collect the rocks for use in construction farming and even art this title introduces readers to these useful rocks including information about how to identify them how they form and how people use them special features including a profile an activity and formation diagrams help highlight the key features of sedimentary rocks in this title for curious readers

explains how sedimentary rock is formed and shares information on common types of sedimentary rocks

sedimentary rocks are all around you they form from soil gravel dust and other sediment this type of rock is often affected by wind and water erosion learn how this can change an area s landscape and how sedimentary rocks are useful

a discussion of sedimentary rocks describing the types of sedimentary rocks the natural forces that contribute to their formation how they are used and what can be learned from the study of sedimentary rocks includes experiments

sedimentary rocks form from built up layers of eroded rock and plant matter pressed together over time at level text and graphic organizers explore how the makeup of sediment rock formation and identifying different kinds of sedimentary rocks readers will also learn how fossils form in sedimentary rocks and the role sedimentary rocks play in the rock cycle the interactive ebook version features videos graphic organizers and photographs that further

illustrate subjects explored in the print version

a look at what sedimentary rocks are how they are formed and what they are used for

discusses sedimentary rocks how they are formed their characteristics and their uses

ideas and concepts in sedimentology are changing rapidly but field work and data collection remain the basis of the science this book is intended as a guide to the recognition and description of sedimentary rocks in the field it aims to help students and professional geologists know what to observe and record and how best to interpret this data the emphasis is on illustrating the principal types of sedimentary rocks which is accomplished through more than 450 color photos and explanatory drawings the introductory chapter defines the main types of sedimentary rocks their classification and their economic significance the author then goes on to describe standard field techniques and provides a comprehensive summary of the principal characteristics of sedimentary rocks additional chapters cover each of the main rock types and describe how to interpret rocks and their features in terms of depositional environments this book is an ideal field companion for undergraduate and graduate students of geology environmental sciences hydrogeology oceanography and more professionals in petroleum geology and resource management as well as budding geologists will also find this to be an indispensable reference book jacket

provides a very clear guide to sedimentary rock types as seen under the microscope supported by practical aspects of slide preparation

although earth is mostly made up of igneous and metamorphic rock sedimentary rock covers about 75 percent of earth's land surface this means it's the most visible kind of rock on earth sedimentary rocks form when sediment accumulates and compacts your readers will learn how sedimentary rocks form the different types of sedimentary rocks and how people use sedimentary rocks fun fact boxes provide readers with additional information a helpful diagram illustrates

how sedimentary rocks form

this book takes a journey inside the layers of sedimentary rock to find out more about the rocks that have covered our planet for millions of years read about how these rocks form through compaction and lithification and how weathering and erosion destroy them the text supports the ks2 and ks3 science curriculum covering topics such as the many kinds of sedimentary rock rock identification and fossils the text also explores how people use sedimentary rocks and where on earth the most beautiful examples are found stunning photographs sidebars and fact boxes further enhance the learning experience

provides an overview of sedimentary rocks discussing their formation location identifying characteristics history significance and uses throughout the world

for introductory physical geology courses from the renowned lutgens tarbuck tasa team the 12th edition of essentials of geology continues to elevate its readability art program focus on basic principles and instructor flexibility this revision incorporates what has historically made the text a best seller with a new active learning approach throughout each chapter which offers students a structured learning path and provides a reliable consistent framework for mastering the chapter concepts it also includes new additions to its learning path mobile field trips and visual program

investigates how to identify sedimentary rock highlights it s properties and explains how it can be useful to us

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