

Sedimentary Petrology An Introduction To The Origin Of Sedimentary Rocks

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The very topical area of sequence stratigraphy is introduced, and a new section on sandstone provenance and plate tectonics has been introduced, an aspect of sandstone petrology which has been developed in the 1980s. --This text refers to an out of print or unavailable edition of this title.

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The word sedimentary actually refers to this process. It is derived from the Latin sedimentum, which means “to settle,” a reference to solid material settling out of a fluid (water or air). The mud on the floor of a lake, a delta at the mouth of a river, a gravel bar in a stream bed, the particles in a desert sand dune, and even household dust are examples.

~~An Introduction to Sedimentary Rocks—Engineering geology~~

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In Petrology of Sedimentary Rocks, Dr. Sam Boggs wrote what has come to be considered the definitive text on the subject of sedimentary petrology. The book is intended for students at the senior and graduate level. The text provides a comprehensive description, classification and interpretation of all major sedimentary rock groups.

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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.

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