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SEDIMENTARY PETROGRAPHY

With special reference to
 Petrographic Methods of Correlation of Strata
 and to
 Subsurface Oil Geology

by
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Sedimentary Petrography

Ali Al-Juboury

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Sedimentary Petrography:

Procedures in Sedimentary Petrology Robert E. Carver, 1971 **An Introduction to sedimentary petrography** Henry Brewer Milner, 1922 *Sedimentary Petrography with Special Reference to Petrographic Methods of Correlation of Strata and to Subsurface Oil Geology* Henry Brewer Milner, 1929 **Sedimentary Petrography** Albert V. Carozzi, 1993

With more than 192 full color illustrations this atlas permits virtually first hand observations through a petrographic microscope of the most important and representative classes of sedimentary rock. Nine major sedimentary rock groups such as sandstones, rudaceous rock, argillaceous rock, volcanoclastic rock, dolomites, siliceous rock, phosphorites, ironstones and evaporites. An indispensable reference for professional geologists and undergraduate and graduate students enrolled in sedimentary petrology or petrography courses.

Supplement to An Introduction to Sedimentary Petrography with Special Reference to Loose Detrital Deposits and Their Correlation by Petrographic Methods Henry Brewer Milner, 1926

Petrology of the Sedimentary Rocks J. Greensmith, 2012-12-06

In the 75 years of the existence of this book the content and boundaries of sedimentary petrology have increased enormously. It is doubtful if there are any areas of the subject described by the original authors which have remained untouched by the relatively recent onslaught by countless sedimentologists aided by a veritable armoury of sophisticated techniques. Particular areas have always waxed and waned in popularity and some subjects such as heavy mineral studies which have been successively popular then unpopular appear of late to have had a new lease on life. The development and application of relatively old techniques but now used in a sedimentological context often brings an upsurge and revival of interest in some rocks. Isotope work has now become an integral part of the study of pelagic and phosphatic sediments and carbonate cements. An understanding of burial diagenesis, a much neglected area, is slowly coming to the fore as electron microscopes and X rays delve into the mineralogical and textural complexities of ancient sediments. Yet despite the zapping of minerals with electron beams and generating gases to pass into a mass spectrometer to paraphrase an erstwhile research student of mine the danger of this approach is that materials are analysed with scant regard to field relationships or petrographic control thus much genetic information is missing when interpretations are attempted. Petrography is far from being archaic.

Sedimentary Petrology Maurice E. Tucker, 2013-05-22

The earlier editions of this book have been used by successive generations of students for more than 20 years and it is the standard text on the subject in most British universities and many others throughout the world. The study of sediments and sedimentary rocks continues to be a core topic in the Earth Sciences and this book aims to provide a concise account of their composition, mineralogy, textures, structures, diagenesis and depositional environments. This latest edition is noteworthy for the inclusion of 16 plates with 54 colour photomicrographs of sedimentary rocks in thin section. These bring sediments to life and show their beauty and colorful appearance down the microscope. They will aid the student enormously in laboratory petrographic work. The text has been revised where necessary and the reference and further reading lists brought

up to date New tables have been included to help undergraduates with rock and thin section description and interpretation New 16 page colour section will mean students do not need to buy Longman Atlas All illustrations redrawn to higher standard Complete revision of text new material on sedimentary geochemistry etc Sedimentary Petrography Henry Brewer Milner, 1962 Petrology of Sedimentary Rocks Sam Boggs, 2009-02-19 Advanced textbook outlining the physical chemical and biological properties of sedimentary rocks through petrographic microscopy geochemical techniques and field study

Sedimentary Petrology Ali Al-Juboury, 2022-01-12 Sedimentary Petrology Implications in Petroleum Industry provides some new information on the importance of sedimentary petrology in various disciplines that are of great significance for the evaluation and locating of oil and gas This book focuses on the provenance history of clastic rocks reservoir characterization and hydrocarbon exploration in carbonate reservoirs and enhanced oil recovery based on data from petrological investigations from various regions in Asia and Europe **Manual of Sedimentary Petrography**, 1938 Sedimentary Petrology Mr. Rohit Manglik, 2024-07-19 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels *A Color Guide to the Petrography of Carbonate Rocks* Peter A. Scholle, Dana S. Ulmer-Scholle, 2003

, **Sedimentary Petrology and Paleocurrents of the Harebell Formation, Pinyon Conglomerate, and Associated Coarse Clastic Deposits, Northwestern Wyoming** David A. Lindsey, 1972 A detailed study of the petrography and sedimentary structures of Upper Cretaceous and Paleocene gold bearing conglomerates in northwestern Wyoming and adjacent states Report American Geological Institute, 1950 **Microscopic Sedimentary Petrography [reprinted with Corrections]**, 1972 *The Nomenclature of Petrology* Arthur Holmes, 1928 **Carbonate Sedimentology and Petrology** Peter A. Scholle, Noel P. James, J. F. Read, 1989 Petrographic Methods and Their Application to the Examination of Nonmetallic Materials George T. Faust, Alton Gabriel, 1940

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