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Encyclopedia of Sedimentology | Rhodes W. Fairbridge ... The eBook version of this title will be available soon ISBN 978-3-540-31079-2 Free shipping for individuals worldwide Professor Rhodes W. Fairbridge is emeritus Professor of Geology at Columbia University and is now visiting scientist at the Goddard Institute of Space Studies (NASA, NY). He has

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Sedimentology is closely linked to stratigraphy, the study of the physical and temporal relationships between rock layers or strata. The premise that the processes affecting the earth today are the same as in the past is the basis for determining how sedimentary features in the rock record were formed.

Encyclopedia of sediments and sedimentary rocks ...

Encyclopedia of sediments and sedimentary rocks / edited by Gerard V. Middleton ; with associate editors, Michael J. Church [et al.] series title. Encyclopedia of earth sciences series, series title. Encyclopedia of earth sciences, imprint Dordrecht ; Boston : Kluwer Academic Publishers, 2003. isbn . 1402008724 (alk. paper) catalogue key

Feldspars in sedimentary rocks | SpringerLink

Feldspars are the most abundant mineral group in the Earth's crust, mainly because they form at a wide range of temperature and pressure encountered in igneous, metamorphic and sedimentary environments.

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Marine Geology, 100 (1991) 185-199 185 Elsevier Science Publishers B.V., Amsterdam Glacially influenced basin plain sedimentation in the southern Faeroe-Shetland Channel, northwest United Kingdom continental margin M.S. Stokera, R. Harlandb and D.K.

Sedimentary Geology and Paleontology

Encyclopedia of Life Support Systems (EOLSS)

Sedimentary processes, acting at or close to the earth surface, involve interactions between the lithosphere, the atmosphere, the hydrosphere, and the biosphere. These processes can be observed at work in natural environments, and some of them can be accurately reproduced in laboratory experiments. Natural environments are characterized by more or