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# Evolution of Sedimentary Rocks

*By Robert M. Garrels, Fred T. Mackenzie*  
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0 of 0 review helpful excellent geology text concerning sedimentary rocks By fossil man Although data outdated in some portions majority of this classic geology text is excellent I recommend it to anyone interested in sedimentary rocks and the rock carbon cycle Evolution of Sedimentary Rocks approaches the study of physical and historical geology from an entirely new point of view Treating the earth as a single huge geochemical factory it considers many of the problems that have puzzled geologists for 200 years and works toward solutions through a synthesis of global data This book assumes of its readers only a modest background in chemistry and geology at either the high school or college level Upon that base the authors

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strata are layers of rock or sometimes soil in nature strata come in many layers it is a term in sedimentary and historical geology; the singular is stratum this diagram shows the main groups of igneous rocks their main mineral constituents and their intrusive cooling in the crust and extrusive cooling as lava flow **textbooks** free web tutorials sequence stratigraphy tutorials carbonate petrology seismic interpretation sequence stratigraphy exercises lower cretaceous south africa seismic petrology the study of rocks may sound absurd to some but its more practical than it sounds rocks hold the only available record of the history of our one and

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