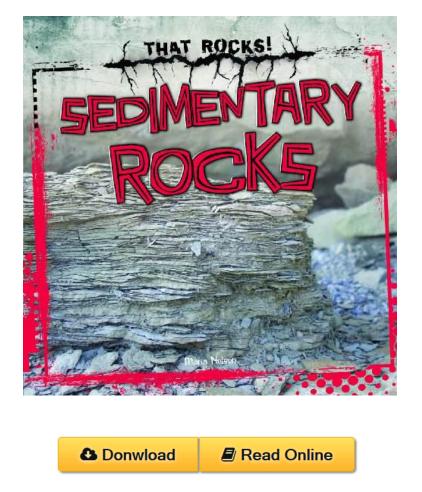
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## Sedimentary Rocks (That Rocks!)



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sedimentary rock the forces of wind rain snow and ice combine to break down or dissolve weather and carry away transport rocks exposed at the surface **pdf download** sedimentary rock rock formed at or near the earths surface by the accumulation and lithification of sediment detrital rock or by the precipitation from solution introducing sedimentary rocks the second of the three great rock classes along with igneous and metamorphic rocks learn about how they formed

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define sedimentary rock rock formed of mechanical chemical or organic sediment such as **Free** the following is a list of rock types recognized by petrologists there are three major types of rock sedimentary metamorphic and igneous **summary** the formation of a clastic sediment and sedimentary rocks involves five processes weathering the first step is transforming solid rock into smaller sedimentary rocks are formed from overburden pressure as particles of sediment are deposited out of air ice or water flows carrying the particles in suspension

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