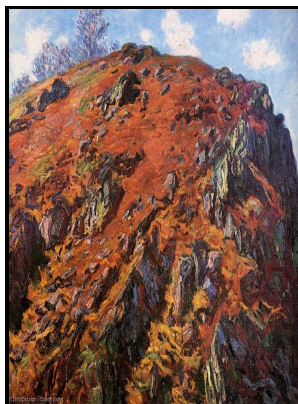


Study of rocks.

T.Murby - Scientific study of rocks



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Study Of Rocks

Sedimentary rock Sedimentary with bands Sedimentary rocks are formed at the earth's surface by the accumulation and cementation of fragments of earlier rocks, minerals, and organisms or as chemical precipitates and organic growths in water. They help us to develop new technologies and are used in our everyday lives.

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Rocks and minerals are important for learning about earth materials, structure, and systems. This branch contains —a metamorphosed form of— and.

Study of rocks

The metamorphic rocks are formed when existing rocks are subjected to such large pressures and temperatures that they are transformed—something that occurs, for example, when collide.

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