

Study Guide Igneous Rocks Answers

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Igneous rocks are formed when molten magma cools and solidifies. Metamorphic rocks are formed when an existing rock changes due to heat, pressure, or some other physical force. Soil

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The classification of metamorphic rocks is based on the parent rock, which is protolithic, and their texture. Learn about foliated vs. non-foliated rocks, regional and contact metamorphism, and ...

Classification of Metamorphic Rocks: Texture ... - Study.com

Figure 7.17 A guide for estimating the proportion of dark minerals in an igneous rock. Source: Karla Panchuk (2018) CC BY 4.0, modified after Steven Earle (2015) CC BY 4.0 view source It is important to note that estimating the proportion of dark minerals is only approximate as a means for identifying igneous rocks.

7.3 Classification of Igneous Rocks - Physical Geology ...

Igneous rocks are formed from magma which is a hot, liquid found inside the earth. This either cools and forms rocks under the earth's surface, or flows out of erupting volcanoes as lava and may mix with other minerals. It cools it forms new rocks. Igneous rocks include granite, pumice and obsidian (often called nature's glass).

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