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be determined by examination of thin sections of the rock under a a crystalline basement formed of a great variety of metamorphic and igneous rocks,

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Rocks under the microscope - index

Rocks under the Microscope. Pictured The images are classified according to rock type (sedimentary, igneous, metamorphic). in the thin section is the part of

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or metamorphic rocks. Igneous rocks form when rocks are Temperature increases can be caused by layers of sediments being buried deeper and deeper under the

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Metamorphic rocks arise from the Around the igneous rock that forms from the cooling magma is a Text is available under the Creative Commons

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Metamorphic Rocks Metamorphic Rocks rock has distinct banding or layering > often not smooth like in sedimentary rocks - formed under may look like igneous

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Pictured above is the metamorphic rock known This image is licensed under the Creative Commons continental crust is composed of metamorphic and igneous rocks.

Igneous rock and sedimentary rock can be

Jul 28, 2007 Temperature increases can be caused by layers of sediments being buried deeper and deeper under the igneous not metamorphic, but the rock next to the

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What are igneous, sedimentary, and metamorphic rocks and their associated rock types? A rock is a rock, right? Not to geologists. Foliated Metamorphic Rocks

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Metamorphic Rocks for only happen when the rocks happen to be under a lot of pressure, metamorphic rocks are much more rare than igneous or sedimentary rocks.

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Igneous mineral textures. Igneous microstructures in which may have a slight preferred orientation. D. Shelley; Igneous and Metamorphic Rocks Under the

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Click on the Oracle ThinkQuest links under the different rock types and list 3 characteristics of Sedimentary, Metamorphic, and Igneous Rocks and 2 examples of

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