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Winter, J. (2001). An Introduction to Igneous and ...

Introduction to Igneous Rocks. An igneous rock is any crystalline or glassy rock that forms from cooling of a magma.. A magma consists mostly of liquid rock matter, but may contain crystals of various minerals, and may

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contain a gas phase that may be dissolved in the liquid or may be present as a separate gas phase.. Magma can cool to form an igneous rock either on the surface of the Earth ...

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Rocks, whether sedimentary,

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metamorphic or igneous, tell a story. But before you can read the story you must first learn the syntax and meaning of the words that make up the language of rocks.

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4.1.3 Igneous Rock Bodies. Igneous rocks are common in the geologic record, but surprisingly, it is the intrusive rocks that are more common. Extrusive rocks, because of their small crystals and glass, are less durable. Plus, they are, by definition, exposed to the elements of erosion immediately. Intrusive rocks, forming underground

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with larger, stronger crystals, are more likely to last.

4 Igneous Processes and Volcanoes - An Introduction to Geology

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AN INTRODUCTION TO ROCKS. There are three main different types of rocks: igneous, sedimentary and metamorphic. Below are descriptions and examples of each. IGNEOUS ROCKS: Igneous rocks

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are the oldest type of rock and is a volcanic rock. It comes from deep in the earth where magma is formed.

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4.1: Classification of Igneous Rocks

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Igneous rocks are classified based on texture and composition. Texture describes the physical characteristics of the minerals, such as grain size. This relates to the cooling history of the molten magma from which it came. Composition refers to the rock's specific mineralogy and chemical composition.

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Igneous and Metamorphic ...

This unit provides a systematic description and quantitative interpretation of magmatic rocks within a plate tectonic framework. Lectures cover an introduction to igneous petrology and geochemistry, and key aspects of the mineralogy, textures, classification and origin of the main

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Some fundamental concepts ; 2.

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Classification and nomenclature of igneous rocks ; 3. Textures of igneous rocks ; 4. Igneous structures and field relationships ; 5. An introduction to thermodynamics ; 6. The phase rule and one- and two-component systems ; 7.

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