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There are three main branches of petrology, namely: igneous, sedimentary, and metamorphic. Igneous Petrology. Igneous petrology is a branch that specializes in the scientific study of igneous rocks, their chemical composition and texture. Igneous rocks are rocks formed when magma or molten rock is crystallized to form granite or basalt.

What Is Petrology? - WorldAtlas

Petrology has three subdivisions: igneous, metamorphic, and sedimentary petrology. Igneous and metamorphic petrology are commonly taught together because they both contain heavy use of chemistry, chemical methods, and phase diagrams. Sedimentary petrology is, on the other hand, commonly taught together with stratigraphy because it deals with the processes that form sedimentary rock.

Petrology - Wikipedia

An Introduction to Igneous and Metamorphic Petrology. Winter

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Metamorphic rocks are formed by subjecting any rock type—sedimentary rock, igneous rock or another older metamorphic rock—to different temperature and pressure conditions than those in which the original rock was formed. This process is called metamorphism, meaning to "change in form". The result is a profound change in physical properties ...

Rock (geology) - Wikipedia

In a broad sense, lithogeochemistry covers the research of igneous, sedimentary, and metamorphic petrology; hydrothermal alteration; weathering; and diagenesis. Also, it has a close connection to the mining-related fields of applied geochemistry (including exploration and environmental research and monitoring), genesis of mineral deposits, metallurgy, and deep hydrogeochemistry.

Metamorphic Petrology - an overview | ScienceDirect Topics

Metamorphic petrology. Metamorphism means change in form. In geology the term is used to refer to a solid-state recrystallization of earlier igneous, sedimentary, or metamorphic rocks.

Geology - Sedimentary petrology | Britannica

Petrology: Igneous, Sedimentary, and Metamorphic. This second edition is an overview of the three basic rock groups. The text includes updated hard rock and sedimentary sections, and also incorporates recent changes in thinking about soft rock geology.

Petrology: Igneous, Sedimentary, and Metamorphic by Harvey ...

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