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~~Geology Concepts Be a Rock Detective! Ch
5, Mineral \u0026 Rocks, Book I, XI~~

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This is a very good introductory petrology text which combines igneous, sedimentary and metamorphic petrology in one volume. With a publication date of 1996, it may be getting a little long in the tooth, however. For example, the book discusses the Wilson

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hot spot model without reference to mantle plumes.

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sophomore or junior who is exposed to a first course in petrology. This they have done within a modern framework of plate tectonic theory. Igneous and sedimentary rocks are each allotted about 250 pages and metamorphic rocks are treated in about 180 pages. The section on igneous rocks begins

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with a chapter on field occurrences, types of

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Petrology, Igneous, Sedimentary and
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Blatt, H. & Tracy, R. J. 1996. Petrology.
Igneous, Sedimentary, and Metamorphic,
2nd ed. xix + 529 pp. New York,

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Basingstoke: W. H. Freeman & Co. Price
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(PDF) Blatt, H. & Tracy, R. J. 1996.

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For example, the book discusses the Wilson hot spot model without reference to mantle plumes.

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Petrology: Igneous, Sedimentary, and
Metamorphic: Blatt ...

The study of the rocks is called petrology (' Petro ' means ' rock ' and ' logy ' means ' study '). The study of rocks provides a record of the passage of time and the evolution of living things on the earth.

Back to the top. TYPES OF ROCKS. There

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are three types of rocks present in the earth ' s crust — igneous, sedimentary, and metamorphic.

Types of Rocks - Igneous, Sedimentary & Metamorphic ...

Metamorphic rocks form when rocks

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undergo metamorphosis/changes due to heat and pressure. Igneous and sedimentary rocks mainly undergo this change and become metamorphic rocks. The existing rock type which undergoes a change is referred to as the protolith.

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Igneous, Sedimentary and Metamorphic
Rocks - Science Struck

Petrology is the branch of geology that studies rocks and the conditions under which they form. Petrology has three subdivisions: igneous, metamorphic, and sedimentary petrology. Igneous and metamorphic petrology are commonly

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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.

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Petrology - Wikipedia

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

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rocks are rocks formed when magma or molten rock is crystallized to form granite or basalt. Igneous rocks may be formed through crystallization or may involve a different process that cools or solidifies the molten rock.

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What Is Petrology? - WorldAtlas

There are two main branches of sedimentary petrology. One branch deals with carbonate rocks, namely limestones and dolomites, composed principally of calcium carbonate (calcite) and calcium magnesium carbonate (dolomite). Much of the complexity in classifying carbonate rocks stems partly from

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the fact that many limestones and dolomites have been formed, directly or indirectly, through the influence of organisms, including bacteria, lime-secreting algae, various shelled organisms (e.g ...

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student-friendly undergraduate level text
covering all three major rock groups.

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In a broad sense, lithogeochemistry covers
the research of igneous, sedimentary, and

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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.

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Metamorphic Petrology - an overview |
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Study of igneous petrology is a basic
necessity to geological sciences. Igneous
rocks—intrusive (plutonic) and extrusive
(volcanic)—are natural products of

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crystallization, cooling and solidification of magma originated from the deepest parts of the Earth and represent the original source for sedimentary and metamorphic counter components.

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