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The Nature of Earth: An Introduction to Geology introduces you to physical geology, the study of Earth's minerals, rocks, soils, and the processes that operate on them through time.

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Physical geology, which is the primary focus of this book, examines the materials composing Earth and seeks to understand the many processes that operate beneath and upon its surface (Figure 1.1). The aim of historical geology, on the other hand, is to understand Earth's origins and its development through time.

Earth: An Introduction to Physical Geology | Edward J ...

Book: Earth An Introduction to Physical Geology. Terms in this set (31) Magma. Molten rock that usually contains some crystals and varying amounts of dissolved gas. Lava. Erupted Magma. Primary factors that affect magma and lava: temperature, composition and the amount of dissolved gases.

Geology Chapter 5 Flashcards | Quizlet

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The Earth's interior consists of an inner and outer core, the mantle, and the crust. Located in the center of the Earth is the inner core, which is very dense and under incredible pressure, and is thought to be composed of an iron and nickel alloy.

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