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The scientific study of volcanic phenomena, especially the processes, products, and hazards associated with active or potentially active volcanoes. Volcanology focuses on eruptive activity that

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has occurred within the past 10,000 years of the Earth's history, particularly eruptions during recorded history.

Volcanology - AccessScience from McGraw-Hill Education

A mountain or hill, generally steep-sided, formed by accumulation of magma (molten rock with associated gas and crystals) erupted through openings or volcanic vents in the Earth's crust; the term volcano also refers to the vent itself.

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Natural Disasters - McGraw-Hill Education

Predicting Volcanic Eruptions Volcanic eruptions can be predicted. Geologists study changes that could signal a brewing eruption. Moving magma can deform ground features, change a volcano's shape, or set off a series of earthquakes called an earthquake swarm. A volcano might emit more gas before it erupts. Ground and

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Volcanoes are vents that allow lava, rock fragments and gases to escape from layers beneath the earth's surface. Learn how volcanoes form both on land and underwater and why they erupt.
Volcanic ...

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Environmental Geology, 10th Edition by Carla Montgomery (9780073524115) Preview the textbook,

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Environmental Geology

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