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What causes a volcano to erupt, how are they formed and ...

One volcano erupts every 12 hours on average spewing ash and lava into the air. As about 50 to 60 volcanic eruptions happen each month we've brought together all the facts that you should know.

Types of volcanic eruptions - Wikipedia

The Volcanic Explosivity Index (commonly shortened to VEI) is a scale, from 0 to 8, for measuring the strength of eruptions. It is used by the Smithsonian Institution's Global Volcanism Program in assessing the impact of historic and prehistoric lava flows.

The 11 Biggest Volcanic Eruptions in History - Live Science

History has seen some monstrous eruptions of volcanoes, from Mount Pinatubo's weather-cooling burp to the explosion of Mt. Tambora, one of the tallest peaks in the Indonesian archipelago.

Volcano Eruptions - video.nationalgeographic.com

Watch spewing volcanoes, descending lava, and a truck try to escape a lava trap. more Watch spewing volcanoes, descending lava, and a truck try to escape a lava trap. Watch spewing volcanoes, descending lava, and a truck try to escape a lava trap. This Is What It's Like to Live at the Edge of a

Lava Pond - Volcanic eruption in Hawaii - Pictures - CBS News

David Pro, who was forced by volcanic activity to leave his home in Leilani Estates, moves his tent in an evacuation center in Keauau during ongoing eruptions of the Kilauea Volcano in Hawaii. June

What Causes a Volcano to Erupt, and How Do Scientists ...

The third process that causes volcanic eruptions is an injection of new magma into a chamber that is already filled with magma of similar or different composition. This injection forces some of

Volcano - Six types of eruptions | Britannica.com

Volcano - Six types of eruptions: Volcanoes are frequently classified by their size and shape (as is described in the section Volcanic landforms), but they can also be classified by their eruptive habits. Indeed, the type of volcanic eruption that occurs plays an important role in the evolution of a volcanic landform, thus forming a significant

Volcanic eruption - Simple English Wikipedia, the free ...

A volcanic eruption occurs when hot materials from the

Earth's interior are thrown out of a volcano. Lava , rocks , dust , and gas compounds are some of the ejected materials. Eruptions can come from side branches or from the top of the volcano.

Volcano - Wikipedia

A volcano is a rupture in the crust of a planetary-mass object, such as Earth, that allows hot lava, volcanic ash, and gases to escape from a magma chamber below the surface.