

# The Encyclopedia Of Volcanoes

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In 1979, Masaya became Nicaragua's first National Park, named Masaya Volcano National Park (Parque Nacional Volcan Masaya). The National Park has an area of 54 km  
[https://en.m.wikipedia.org/wiki/Masaya\\_Volcano](https://en.m.wikipedia.org/wiki/Masaya_Volcano)

Jan 03, 2015 Volcanoes are large bulges in the earth's crust where the very ground itself opens in a  
<http://uncyclopedia.wikia.com/wiki/Volcano>

The Ring of Fire is a string of volcanoes and sites of seismic activity, or earthquakes, around the edges of the Pacific Ocean.  
<http://education.nationalgeographic.com/encyclopedia/ring-fire/>

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<http://store.elsevier.com/Encyclopedia-of-Volcanoes/Haraldur-Sigurdsson/isbn-9780080547985/>

A volcano is a place on the Earth's surface (or any other planet's or moon's surface) where molten rock, gases and pyroclastic debris erupt through the earth's crust.  
<http://www.enchantedlearning.com/subjects/volcano/>

Encyclopedia of Earthquakes and Volcanoes (Science Encyclopedia) [Alexander E. Gates, David Ritchie] on Amazon.com.  
\*FREE\* shipping on qualifying offers.  
<http://www.amazon.com/Encyclopedia-Earthquakes-Volcanoes-Science/dp/0816071209>

Kilauea, Kilauea G. Brad Lewis Stone/Getty Images the world s most active volcanic mass, located on the southeastern part of the island of Hawaii, Hawaii state, U.S.  
<http://www.britannica.com/place/Kilauea>

volcano, vents or fissures in the earth's crust through which gases, molten rock, or lava lava, molten rock that erupts on the earth's surface, either on land or  
<http://encyclopedia2.thefreedictionary.com/Volcanoe>

Volcanic ash is made of tiny fragments of jagged rock, minerals, and volcanic glass. Ash is a product of explosive volcanic eruptions.  
<http://education.nationalgeographic.com/encyclopedia/volcanic-ash/>

Amazon.com: Encyclopedia of earthquakes and volcanoes. Amazon Try Prime All Go  
<http://www.amazon.com/s?ie=UTF8&page=1&rh=i%3Aaps%2Ck%3AEncyclopedia%20of%20earthquakes%20and%20volcanoes>

Descriptions and photos of volcanic hazards including lava flows, lahars, gases, pyroclastic flows and pyroclastic falls.  
<http://geology.com/volcanoes/volcanic-hazards/>

The New Zealand region lies within the Pacific Ring of Fire. Volcanic eruptions occur regularly, especially from White Island, Ng uruhoe and Ruapehu.  
<http://www.teara.govt.nz/en/volcanoes>

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<http://www.barnesandnoble.com/w/encyclopedia-of-volcanoes-haraldur-sigurdsson/1003167598?ean=9780080547985>

List of active volcanoes includes the volcanoes which are currently erupting, or have erupted in the last 10,000 years. An example of an active volcano is Mount St

[https://simple.wikipedia.org/wiki/List\\_of\\_active\\_volcanos](https://simple.wikipedia.org/wiki/List_of_active_volcanos)

volcano: A volcano is a vent, or opening, in Earth's surface through which molten rock, gases, and ash erupt. volcano Student Encyclopedia. Page 1 of 10 :

<http://kids.britannica.com/comptons/article-9277623/volcano>

Volcano definition, a vent in the earth's crust through which lava, steam, ashes, etc., are expelled, either continuously or at irregular intervals. See more.

<http://dictionary.reference.com/browse/volcano>

Of, resembling, or caused by a volcano or volcanoes: a volcanic peak; volcanic islands. 2. Produced by or discharged from a volcano: Encyclopedia. Wikipedia

<http://www.thefreedictionary.com/volcanicly>

Shield volcano: Hawaii and Iceland are examples of places where volcanoes extrude huge quantities of lava that gradually build a wide mountain with a shield-like profile.

<http://www.academickids.com/encyclopedia/index.php/Volcano>

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<http://store.elsevier.com/The-Encyclopedia-of-Volcanoes/isbn-9780123859389/>

Galeras Volcano: Introduction Galeras, a stratovolcano in the southwestern part of Colombia, is one of the South American country's most active volcanoes.

<http://geology.com/volcanoes/galeras/>

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<http://www.barnesandnoble.com/w/encyclopedia-of-volcanoes-haraldur-sigurdsson/1003167598?ean=9780126431407>

A volcano is a rupture on 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

<http://en.wikipedia.org/wiki/Volcano>

A volcano is a mountain where lava (hot, liquid rock) comes from a magma chamber under the ground. Most volcanoes have a volcanic crater at the top.

<https://simple.wikipedia.org/wiki/Volcano>

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<https://www.scribd.com/doc/33995703/33/Volcanic-Soils>

Volcanoes are unquestionably one of the most spectacular and awe-inspiring features of the physical world. Our paradoxical fascination with them stems from their

<http://yukiero.tk/the-encyclopedia-volcanoes>

Lake Taup , the largest lake in New Zealand, owes its existence and shape to the caldera-forming eruptions of the Taup volcano the most frequently active

<http://www.teara.govt.nz/en/volcanoes/page-5>

Selected Volcano Information General Volcanism Encyclopedia of Volcanoes. Sigurdsson, H., (ed.), 2000, Encyclopedia of Volcanoes: Academic Press, 1417 p.

<http://volcanoes.usgs.gov/publications/general.php>

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<https://itunes.apple.com/us/app/britannica-kids-volcanoes/id388309543?mt=8>

A volcano is generally a conical-shaped hill or mountain built by accumulations of lava flows, tephra, and volcanic ash. About 95% of active volcanoes occur

<http://www.eoearth.org/view/article/156864/>

Below are lists of active, dormant, and extinct volcanoes sorted by country and continent. There are separate lists of submarine, and extraterrestrial volcanoes. List

[http://en.wikipedia.org/wiki/Lists\\_of\\_volcanoes](http://en.wikipedia.org/wiki/Lists_of_volcanoes)