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~~Volcanic Worlds Exploring The Solar~~

Volcanic Worlds: Exploring the Solar System's Volcanoes (Springer-Praxis Books) Hardcover – 1 Jun. 2003 by Rosaly M. C. Lopes (Author)

~~Volcanic Worlds: Exploring the Solar System's Volcanoes ...~~

Written by active research scientists who study the volcanism of Earth and of other planets, the contributions provide the first general review of volcanic activity throughout the Solar System. Successive chapters describe past and present volcanic activity as it is observed throughout the Solar System. These chapters relate to readers not only our present knowledge of volcanism throughout the ...

~~Volcanic Worlds: Exploring The Solar System's Volcanoes ...~~

Volcanic Worlds Book Subtitle Exploring The Solar System's Volcanoes Authors. Rosaly M.C. Lopes; Tracy K. P. Gregg; Series Title Geophysical Sciences Copyright 2004 Publisher Springer-Verlag Berlin Heidelberg Copyright Holder Springer-Verlag Berlin Heidelberg Hardcover ISBN 978-3-540-00431-8 Softcover ISBN 978-3-642-05586-7 Series ISSN 1615-9748 Edition Number 1

~~Volcanic Worlds Exploring The Solar System's Volcanoes ...~~

Volcanic Worlds is the first general review of volcanic activity throughout the Solar System. Written by active research scientists, successive chapters present the evidence for extensive volcanic activity, both in the past and at the present time, on Earth and the planets of the Solar System.

~~Volcanic Worlds: Exploring The Solar System's Volcanoes~~

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~~Volcanic Worlds: Exploring The Solar System's Volcanoes ...~~

I was recently given a copy of Volcanic Worlds and even though it is a bit dated now (published in 2004), I decided to give it a read. It is a nice introduction to the various kinds of volcanic activity in our solar system that was written entirely by women scientists.

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Thanks to recent discoveries by the various spacecrafts that have been sent to the furthest reaches of the solar system, plus steadily improving earthbound observations, we can see that volcanoes are very common on other worlds and also offer a great amount of variety in their structures and behaviors.

~~Volcanic Worlds: Exploring The Solar System's Volcanoes ...~~

Book Review: Volcanic World Exploring The Solar System's Volcanoes – Rosaly M.C. Lopes and Tracy K.P. Gregg Author Sutherland F.L. Year 2005 Publication Type Refereed Article Journal Australian Geologist Language en

~~Book Review: Volcanic World Exploring The Solar System's ...~~

"Volcanic World's is the first general review of volcanic activity throughout the Solar System. Written by active research scientists, successive chapters present the evidence for extensive volcanic activity, both in the past and at the present time, on Earth and the planets of the Solar System.

~~Volcanic worlds : exploring the solar system's volcanoes ...~~

Beyond pandemics, the world faces natural hazards from asteroids, volcanoes, and even solar storms. Scenarios like an asteroid hitting earth face pretty long odds. In fact, the likelihood of that happening is literally astronomical.

~~Asteroids, Volcanoes, and Solar Storms: How Scientists Are ...~~

Thanks to recent discoveries by the various spacecrafts that have been sent to the furthest reaches of the solar system, plus steadily improving earthbound observations, we can see that volcanoes are very common on other worlds and also offer a great amount of variety in their structures and behaviors.

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~~Volcanic worlds : exploring the solar system's volcanoes ...~~

Active geysers on Triton spew nitrogen gas, making this moon one of the known active worlds in the outer solar system. A subsurface ocean at Triton is considered possible but is unconfirmed. Volcanic features and fractures mark its cold, icy surface, likely results of past tidal heating.

~~Ocean Worlds Resources—NASA Solar System Exploration~~

In February 2001, the largest recorded volcanic eruptions in the solar system occurred on Io. Europa, the smallest of Jupiter's Galilean moons, also appears to have an active volcanic system, except that its volcanic activity is entirely in the form of water, which freezes into ice on the frigid surface.

~~Volcano—Wikipedia~~

The largest known volcano in the solar system is actually on the planet Mars. Its name is "Olympus Mons" and it towers some 27 kilometers above the planet's surface. This giant mountain is a shield volcano. If it existed on Earth, it would tower over Mount Everest (the tallest mountain on our planet).

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