

Gases of the atmosphere - the history of their discovery

Readex Microprint - Phosphine gas in the cloud decks of Venus



Description: -

-gases of the atmosphere - the history of their discovery

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English, language, and education series

Landmarks of sciencegases of the atmosphere - the history of their discovery

Notes: Microprint copy of the London edition of 1896.

This edition was published in 1971



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Tags: #evolution #of #the #atmosphere

Geologic history of Earth

Global warming is often described as the most recent example of

Chlorofluorocarbons and Ozone Depletion

Over hundreds of millions of years, a doubled level of the gas had always gone along with a temperature rise of three degrees, give or take a degree.

Geologic history of Earth

Just such new evidence came up in the 1990s, thanks to an unexpected alliance of paleontology and plant physiology.

History of Earth's Atmosphere I

For decades geologists had been puzzled by a calculation that astrophysicists insisted was undeniable: the Sun had been dimmer when the Earth was young. Recent evidence suggests the oceans may have begun forming as early as 4.

History of Earth's Atmosphere I

Rapid loss of these glaciers would those countries. The two planets are about the same size; however, Venus has no moon, whereas Earth has one of the largest moons in the solar system. No model that could simulate the Earth's climate — and some of the simulations had become very good indeed — failed to show warming if its greenhouse gas level was raised.

The Gases of the Atmosphere

We compare Venus and Earth in Figure 2. In general, however, plant growth was considerably slower than at 1 bar. Iron formations to early 4.

The Gases of the Atmosphere

The language is dry and academic, as is appropriate for the abstract of a scientific paper in the prestigious journal Nature.

Learning from the Past: Earth's atmosphere before the age of dinosaurs

The sun heats layers of the atmosphere causing it to convect driving air movement and weather patterns around the world. Techniques are described for determining the concentration of elements found on Earth as well as those on planets and stars that are too far away to allow scientists to collect samples.

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