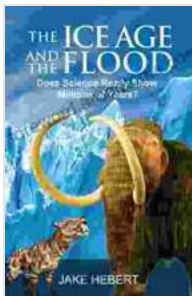


# Does Science Really Show Millions of Years?

## A Critical Examination of the Evidence

For centuries, scientists have claimed that the Earth is billions of years old. This belief is based on a variety of scientific evidence, including:



### The Ice Age and the Flood: Does Science Really Show Millions of Years? by Duane Elmer

★★★★★ 5 out of 5

Language	: English
File size	: 1750 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 56 pages
Lending	: Enabled



- **The geological record:** The rocks of the Earth contain a record of its history. Scientists have found layers of rocks that they believe were deposited over millions of years.
- **The fossil record:** The fossil record shows a progression of life forms over time. Scientists believe that this progression occurred over millions of years.
- **Radioactive dating:** Radioactive dating is a technique that can be used to determine the age of rocks and fossils. Scientists have used

radioactive dating to date rocks and fossils that they believe are millions of years old.

However, there is a growing body of scientific evidence that challenges the long-held belief that the Earth is billions of years old. This evidence comes from a variety of scientific disciplines, including:

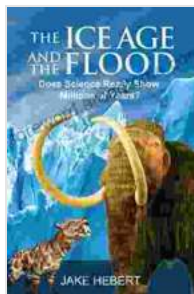
- **Geology:** Some geologists have found evidence that the Earth's rocks were not deposited over millions of years, but rather were formed over a much shorter period of time.
- **Paleontology:** Some paleontologists have found evidence that the fossil record does not show a progression of life forms over time, but rather that different types of animals and plants have coexisted for long periods of time.
- **Radioactive dating:** Some scientists have found evidence that radioactive dating is not as accurate as scientists once thought. They believe that radioactive dating can overestimate the age of rocks and fossils.

The evidence that challenges the long-held belief that the Earth is billions of years old is still being debated by scientists. However, this evidence is strong enough to raise serious doubts about the accuracy of the current scientific understanding of Earth's history.

In their book, *Does Science Really Show Millions of Years?*, Ken Ham and Charles Ryrie present a compelling case against the long-held belief that the Earth is billions of years old. They argue that the scientific evidence for millions of years is far from conclusive and that there is good reason to believe that the Earth is actually only thousands of years old.

Ham and Ryrie's book is a must-read for anyone who is interested in the scientific evidence for the age of the Earth. They present a powerful case that challenges the current scientific understanding of Earth's history and provides a strong foundation for the belief that the Earth is young.

## Buy Does Science Really Show Millions of Years? Today!



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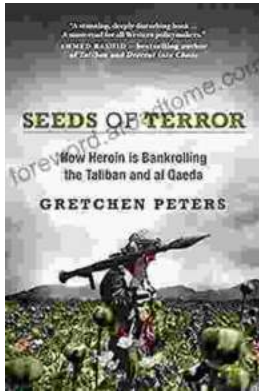
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