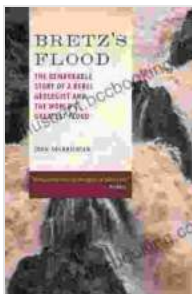


The Remarkable Story of Rebel Geologist and the World's Greatest Flood



Bretz's Flood: The Remarkable Story of a Rebel Geologist and the World's Greatest Flood by Sandra Brown

★★★★☆ 4.7 out of 5

Language : English
File size : 1763 KB
Text-to-Speech : Enabled
Screen Reader : Supported
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Word Wise : Enabled
Print length : 307 pages



In the early 1900s, a young geologist named Glenn Dale became a pariah in the scientific community. He had dared to challenge the prevailing theory that the Earth was billions of years old, and instead proposed that it was only thousands of years old and had been shaped by a catastrophic flood.

Dale's theory was based on his extensive research of geological formations around the world. He found evidence of massive erosion and deposition that could only be explained by a sudden and catastrophic event. He also found fossils of marine creatures in high mountain ranges, which he argued could only have been deposited there by a flood.

Dale's theory was met with fierce resistance from the scientific establishment. He was ridiculed and ostracized, and his work was dismissed as pseudoscience. But Dale refused to give up. He continued to research and write, and eventually his ideas began to gain traction.

In the 1960s, a group of young geologists who had been inspired by Dale's work began to re-examine the evidence for a global flood. They found that Dale's theory was supported by a growing body of scientific data. They also found that the traditional theory of Earth's history was based on a number of assumptions that were not supported by the evidence.

Today, the theory of a global flood is still a controversial topic, but it is no longer considered to be pseudoscience. A growing number of scientists are open to the possibility that a global flood may have occurred, and some even believe that it is the best explanation for the geological evidence.

The story of Glenn Dale is a fascinating one. It is a story of a man who dared to challenge the prevailing scientific orthodoxy, and who was eventually vindicated by the evidence. It is also a story of the power of science to uncover the truth, even when it is unpopular.

The Evidence for a Global Flood

There is a growing body of scientific evidence that supports the theory of a global flood. This evidence includes:

- **Massive erosion and deposition.** The Earth's surface is covered with evidence of massive erosion and deposition, which can only be explained by a sudden and catastrophic event. For example, the Grand Canyon is a massive gorge that was carved by a catastrophic flood.
- **Fossils of marine creatures in high mountain ranges.** Fossils of marine creatures have been found in high mountain ranges all over the world. This can only be explained by a flood that deposited these creatures on the mountains.
- **Evidence of a sudden and catastrophic extinction event.** The fossil record shows that there was a sudden and catastrophic extinction event that occurred about 65 million years ago. This event wiped out the dinosaurs and many other species.
- **The distribution of plant and animal species.** The distribution of plant and animal species around the world can only be explained by a global flood. For example, there are species of plants and animals that are found on both the east and west coasts of North America, but not in the middle. This can only be explained by a flood that divided the continents.

The Implications of a Global Flood

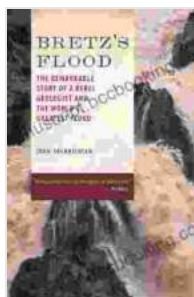
If the theory of a global flood is correct, it would have profound implications for our understanding of history, science, and religion.

History. A global flood would have wiped out all of human civilization, and would have reset the course of history. It would also provide an explanation for many of the myths and legends about a great flood that are found in cultures all over the world.

Science. A global flood would challenge the traditional theory of Earth's history. It would also provide an explanation for many of the mysteries of the natural world, such as the distribution of plant and animal species.

Religion. A global flood would provide support for the biblical account of the Flood. It would also challenge the idea that the Earth is billions of years old, which is a belief that is held by many religions.

The theory of a global flood is a controversial topic, but it is one that is supported by a growing body of scientific evidence. If the theory is correct, it would have profound implications for our understanding of history, science, and religion.



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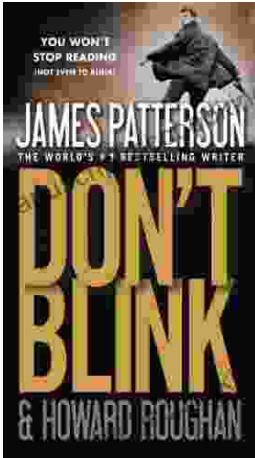
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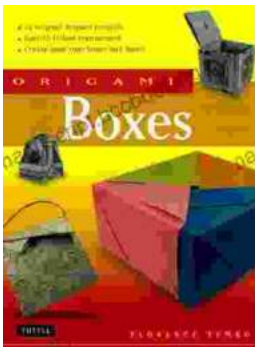
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