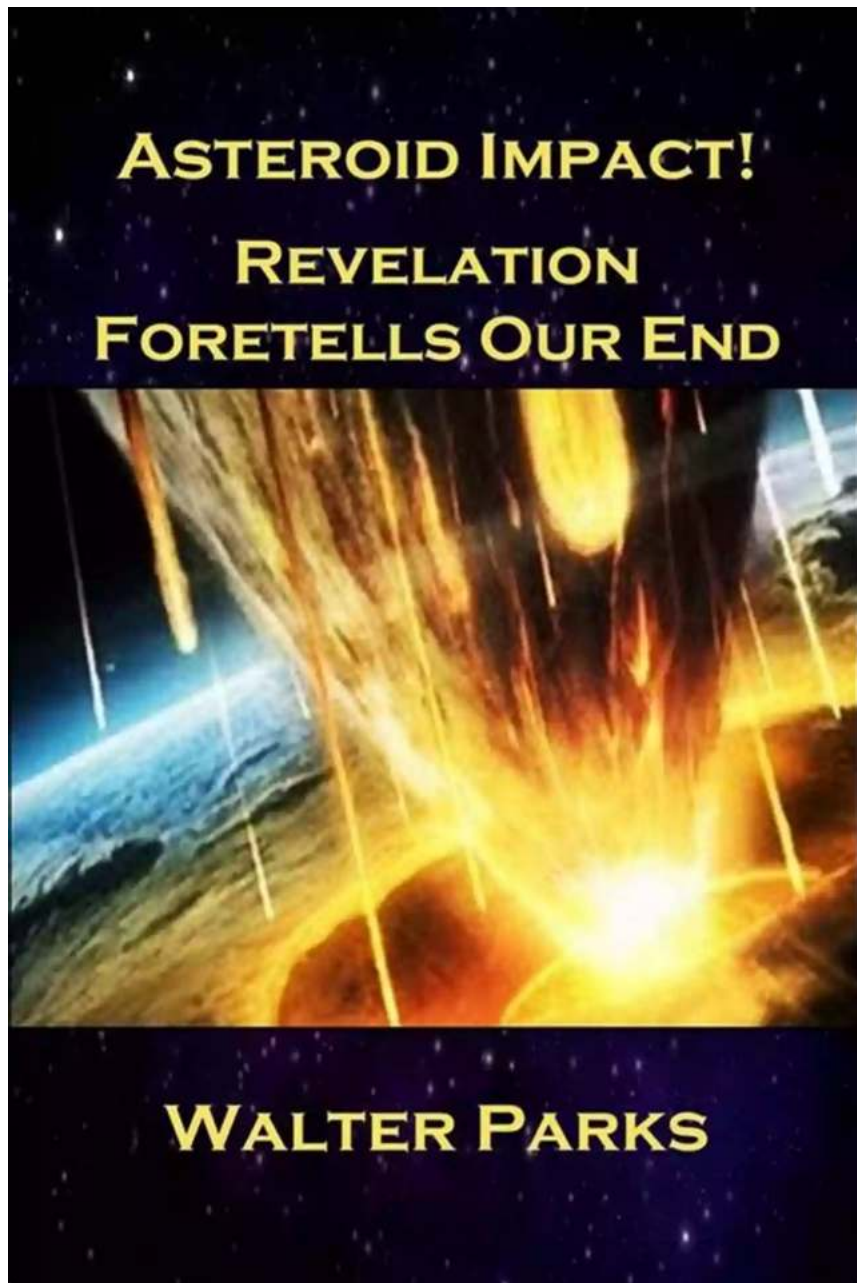


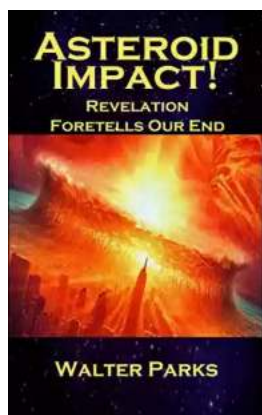
Asteroid Impact Revelation Foretells Our End



Imagine a world where everything you know and love could be wiped out in an instant. The thought of an asteroid impacting the Earth might seem like something out of a sci-fi movie, but the reality is much more alarming. Recent scientific discoveries and revelations have given us a chilling glimpse into our potential demise.

The Threat of Asteroids

Asteroids, also known as planet killers, have been lurking in our solar system for billions of years. These celestial bodies, remnants from the formation of our solar system, orbit the Sun and occasionally cross paths with Earth. While most asteroids burn up in the atmosphere and never pose a threat, some have the potential to cause catastrophic damage upon impact.



Asteroid Impact!: Revelation Foretells Our End

by Walter Parks (Kindle Edition)

★★★★☆ 4.8 out of 5

Language : English

File size : 7188 KB

Text-to-Speech : Enabled

Screen Reader : Supported

Enhanced typesetting : Enabled

Word Wise : Enabled

Print length : 207 pages

Lending : Enabled



Scientists have been monitoring near-Earth asteroids (NEAs) for decades, trying to determine their size, trajectory, and likelihood of collision. The truth is, there are hundreds of thousands of NEAs in our solar system, with new ones being discovered regularly. Most of these asteroids are small and harmless, but there are a few that could spell devastation if their paths align with ours.

The Revelation

In recent years, advancements in technology and space exploration have allowed scientists to better analyze and track these potentially hazardous asteroids. One

such revelation came from the B612 Foundation, a non-profit organization dedicated to protecting Earth from asteroid impacts.

Using data collected by NASA's planetary defense systems, the B612 Foundation identified a previously unknown asteroid that poses a significant threat to our planet. This asteroid, named Apophis, is estimated to be over 300 meters in diameter, large enough to cause widespread destruction if it were to strike Earth.



The revelation of Apophis sparked global concern and prompted scientists to investigate potential ways to divert or mitigate the impact. While the asteroid is not projected to hit Earth on its next close approach in 2029, there is a small possibility that its trajectory could change due to gravitational interactions with other celestial bodies, leading to a collision in the future.

The Impact Scenario

Understanding the potential consequences of an asteroid impact is crucial for developing strategies to protect ourselves. If an asteroid the size of Apophis were to hit Earth, it would release energy equivalent to tens of thousands of nuclear bombs detonating simultaneously.

The immediate effects would be catastrophic. The impact would produce a massive explosion, creating a fireball that could incinerate everything within a significant radius. The shockwave would then reverberate throughout the planet, shattering buildings, collapsing infrastructure, and causing widespread destruction.

But that's not all. The impact would also release a tremendous amount of dust and smoke into the atmosphere, blocking sunlight and causing a global drop in temperatures. This phenomenon, known as a nuclear winter, would disrupt ecosystems, trigger mass extinctions, and potentially lead to a collapse of global agriculture and food supplies.

The Race Against Time

The threat of an asteroid impact is real, but it is not an inevitability. Scientists and space agencies around the world are working tirelessly to develop technology and strategies to prevent or minimize the impact's effects.

One such project is NASA's DART mission (Double Asteroid Redirection Test), which aims to test the feasibility of redirecting a potentially hazardous asteroid away from Earth's path. By colliding a spacecraft with a small asteroid in space, scientists hope to alter its trajectory and study the results.

Other initiatives involve monitoring systems, such as the Pan-STARRS telescope, which scans the skies for any potential threats. By detecting and tracking asteroids well in advance, scientists can assess the risks and formulate strategies to mitigate them.

The Call to Action

The revelation of Apophis and the ongoing efforts to protect Earth serve as a wake-up call for humanity. We cannot afford to ignore the potential threat of asteroid impacts and must invest in research, technology, and international collaborations to safeguard our future.

While the chances of an immediate global catastrophe are low, it is crucial to remain vigilant and proactive in our planetary defense. By supporting initiatives like the B612 Foundation and staying informed about the latest discoveries and developments, we can collectively work towards mitigating the impact of potential asteroid threats.

The fate of our planet rests in our hands. Let us rise to the challenge and secure a future free from the shadow of impending asteroid impacts.

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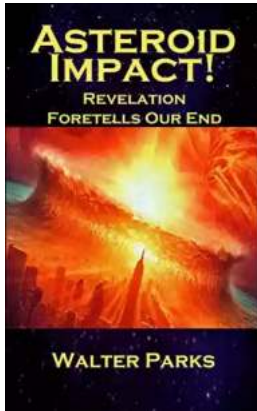
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And the stars of heaven fell unto the earth....Revelation 6:13

An asteroid will destroy mankind just as one destroyed the dinosaurs.

The Book of Revelation in the Bible reveals to us that this is our destiny.

And I beheld when he had opened the sixth seal, and, lo, there was a great earthquake; and the sun became black as sackcloth of hair, and the moon became as blood; Revelation 6:12

Matthew supports this:

Immediately after the tribulation of those days shall the sun be darkened, and the moon shall not give her light, and the stars shall fall from heaven, and the powers of the heavens shall be shaken: Matthew 29.

Joel also supports this:

I will show wonders in the heavens and on the earth, blood and fire and billows of smoke. The sun will be turned to darkness and the moon to blood before the coming of the great and dreadful day of the Lord. Joel 2:30-31

Isaiah also supports this:

And they shall go into the holes of the rocks, and into the caves of the earth, for fear of the Lord, and for the glory of his majesty, when he ariseth to shake terribly the earth. Isaiah 2:19

We found an ancient document written by eyewitnesses that hid in a cave.

The basic message of all of this is that in the end times we will all be destroyed by an asteroid impacting Earth.

The end times can occur at any time.

To understand and assess the truth of all of this, we review the purpose of Revelation, who wrote it, and why and how it was written.

We discover the scientific facts upon which the predictions of the Bible are based.

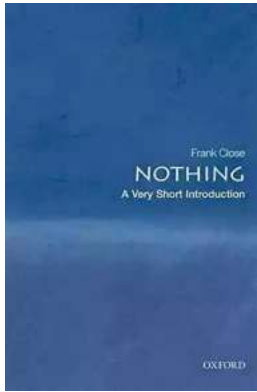
We analyze the history of asteroid impacts on Earth to learn the accuracy of these Biblical predictions.

We see that Revelation's foretelling will almost surely come to pass.

And there was war in heaven: Michael and his angels fought against the dragon; and the dragon fought and his angels,

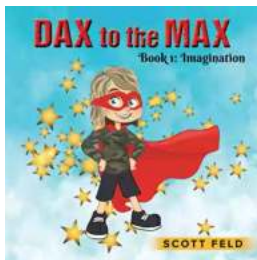
And prevailed not; neither was their place found any more in heaven. Revelation 12:7-8

The Book of Revelation tells us that we will be destroyed by an asteroid. Scientific facts prove that it will come to pass.



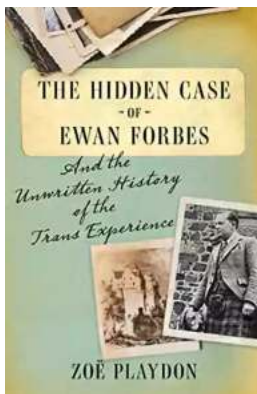
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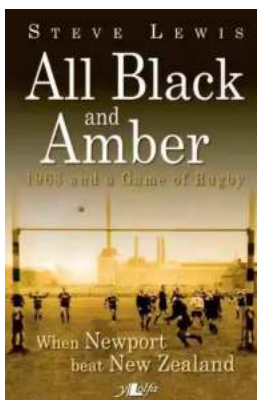
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