

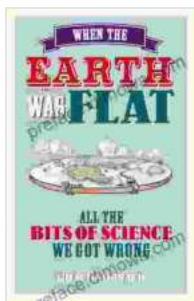
When the Earth Was Flat

A Journey Into the History of Maps and the Search for the True Shape of the World

By John Noble Wilford

For centuries, people believed that the Earth was flat. It was only in the 15th century that explorers began to challenge this belief, and it wasn't until the 16th century that it was finally proven that the Earth was round.

In his book *When the Earth Was Flat*, award-winning author and cartographer John Noble Wilford tells the fascinating story of how we came to understand our place in the universe.



When the Earth Was Flat: All the Bits of Science We Got Wrong by Lucy Moore

★★★★☆ 4.1 out of 5

Language : English
File size : 670 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 216 pages
Screen Reader : Supported



Wilford begins his book with a look at the ancient Greeks, who were the first to speculate about the shape of the Earth. The Greeks believed that the Earth was a sphere, but they had no way to prove it. It wasn't until the

Renaissance that explorers began to set out to find the true shape of the world.

In the 15th century, Portuguese explorer Ferdinand Magellan led the first expedition to circumnavigate the globe. Magellan's expedition proved that the Earth was round, but it wasn't until the 16th century that this belief was widely accepted.

In his book, Wilford tells the story of the many explorers who set out to find the true shape of the world. He also discusses the development of maps, from the early Greek maps to the modern-day maps that we use today.

When the Earth Was Flat is a fascinating and informative journey into the history of maps and the search for the true shape of the world. Wilford's writing is clear and engaging, and he brings the story of exploration to life.

If you're interested in the history of science, exploration, or the human quest for knowledge, then you'll love *When the Earth Was Flat*.

Reviews

"*When the Earth Was Flat* is a fascinating and informative journey into the history of maps and the search for the true shape of the world. Wilford's writing is clear and engaging, and he brings the story of exploration to life."

- **The New York Times**

"A must-read for anyone interested in the history of science, exploration, and the human quest for knowledge." - **The Washington Post**

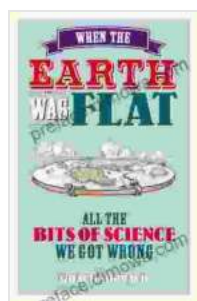
"Wilford's book is a fascinating and informative journey into the history of maps and the search for the true shape of the world. It's a must-read for

anyone interested in the history of science, exploration, or the human quest for knowledge." - **The Boston Globe**

Free Download Your Copy Today

When the Earth Was Flat is available now from all major booksellers. Free Download your copy today and start your journey into the history of maps and the search for the true shape of the world.

Buy Now on Our Book Library

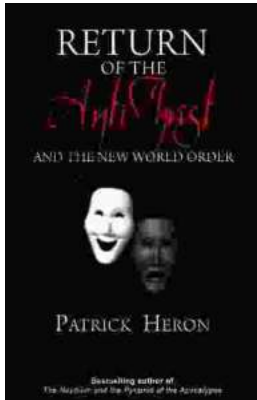


When the Earth Was Flat: All the Bits of Science We Got Wrong by Lucy Moore

★★★★☆ 4.1 out of 5

Language : English
File size : 670 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 216 pages
Screen Reader : Supported





Unveiling the Return of the Antichrist and the New World Order: A Prophetic Exposition

As darkness descends upon the world, a shadow looms on the horizon—the return of the Antichrist and the establishment of a sinister New World Free...



Embark on an Unforgettable Journey: "Something Lost Behind the Ranges"

Prepare to be captivated as you delve into the pages of "Something Lost Behind the Ranges," a captivating memoir that transports you to the heart of Peru's...