

How The Earth Was Made

Google Earth Google Earth is able to show various kinds of images overlaid on the surface of the Earth and is also a Web Map Service client. Users may use the program to add their own data using Keyhole Markup Language and upload them through various sources, such as forums or blogs. The program maps the Earth by superimposing satellite images, aerial photography, and GIS data onto a 3D globe, allowing users to see cities and landscapes from various angles. Users can explore the globe by entering addresses and coordinates, or by using a keyboard or mouse. The program can also be downloaded on a smartphone or tablet, using a touch screen or stylus to navigate. The program Google Earth is a web and computer program created by Google that renders a 3D representation of Earth based primarily on satellite imagery. Google Earth is a web and computer program created by Google that renders a 3D representation of Earth based primarily on satellite imagery. In 2019, Google revealed that Google Earth covers more than 97 percent of the world 815836bf03

Key non-environmentally focused partners played major roles. Under the leadership of the labor leader Walter Reuther, for example, the... 815836bf03

Figure of the Earth The kind of figure depends on application, including the precision In geodesy, the figure of the Earth is the size and shape used to model planet Earth. geodesy, the figure of the Earth is the size and shape used to model planet Earth. The kind of figure depends on application, including the precision needed for the model. A spherical Earth is a well-known historical approximation that is satisfactory for geography, astronomy and many other purposes. Several models with greater accuracy (including ellipsoid) have been developed so that coordinate systems can serve the precise needs of navigation, surveying, cadastre, land use, and various other concerns 815836bf03

Flat Earth Flat Earth is an archaic and scientifically disproven conception of the Earth's shape as a plane or disk. The model has undergone a recent resurgence as a

conspiracy theory in the 21st century. Many ancient societies subscribed to a flat-Earth cosmography. Many ancient societies subscribed to a flat-Earth Flat Earth is an archaic and scientifically disproven conception of the Earth's shape as a plane or disk 815836bf03

Modern flat Earth beliefs The claims of modern flat Earth proponents are not based on scientific knowledge and are contrary to over two millennia of scientific consensus based on multiple confirming lines of evidence that Earth is roughly spherical. Flat Earth beliefs are classified by experts in philosophy and physics as a form of science denial. Contrary to the popular belief that Earth was generally believed to be flat until a few hundred years ago, the spherical shape of Earth (and other celestial Anti-scientific beliefs in a flat Earth are promoted by a number of organizations and individuals 815836bf03

== Geology == 815836bf03 == Episodes == 815836bf03 The Pythagorean concept of a spherical Earth offers a simple surface that is easy to deal with mathematically. Many astronomical and navigational computations use a sphere to model the Earth as a close approximation. However, a more accurate figure is needed for measuring distances and areas on the scale beyond the... 815836bf03 Flat Earth groups of the modern era date from the middle of the 20th century; some adherents are serious and some are not. Those who are serious are often motivated by religion or conspiracy theories. Through the use of social media, flat Earth theories have been increasingly espoused and promoted by individuals unaffiliated with larger groups. Many believers make use of social media to spread their views. 815836bf03 In the United States, the series was broadcast in 2008 on the National Geographic Channel as Earth: The Biography. 815836bf03

Hollow Earth The Hollow Earth is a concept proposing that the planet Earth is entirely hollow or contains a substantial interior space. Notably suggested in the late The Hollow Earth is a concept proposing that the planet Earth is entirely hollow or contains a substantial interior space. Notably suggested in the late 17th century by Edmond Halley, the notion was later disproven, first tentatively by Pierre Bouguer in 1740, then definitively by Charles Hutton in his Schiehallion experiment around 1774 815836bf03

== Motivation == 815836bf03

Earth Day Hayes and his staff grew the event beyond the original idea for a teach-in Earth Day is an annual event on April 22 to demonstrate support for environmental protection. The name "Earth Day" was coined by the advertising writer Julian Koenig. coordinator. org (formerly Earth Day Network) including 1 billion people in more than 193 countries. First held on April 22, 1970, it now includes a wide range of events coordinated globally through earthday

How the Earth Was Made premiered as a 90-minute documentary special, narrated by Edward Herrmann, that aired on the History Channel on September 16, 2007, and focused on the geological history of Earth. The History Channel released the original documentary film to Region 1 DVD through Warner Home Video on April 15, 2008, and to Blu-ray through A&E Home Video on May 26, 2009.

Earth Earth is the third planet from the Sun and the only astronomical object known to harbor life. Earth's crust consists of slowly moving tectonic plates, which interact to produce mountain ranges, volcanoes, and earthquakes. The remaining 29. Earth has a liquid outer core that generates a magnetosphere capable of deflecting most of the destructive solar winds and cosmic radiation. 2% of Earth's crust is land, which is predominantly located within Earth's land hemisphere in the form of continental landmasses. This is made possible by Earth being an ocean world, the Earth is the third planet from the Sun and the only astronomical object known to harbor life. 8% of Earth's crust. Most of Earth's land is at least somewhat humid and covered by vegetation, while large ice sheets at Earth's polar deserts retain more water than Earth's groundwater, lakes, rivers, and atmospheric water combined. Almost all of Earth's water is contained in its ocean, which covers 70. This is made possible by Earth being an ocean world, the only one in the Solar System sustaining liquid surface water

Earth has a dynamic atmosphere, which sustains Earth's surface conditions and protects it from most meteoroids and ultraviolet light at entry. It is composed primarily of nitrogen and oxygen. Water vapor is widely present in the atmosphere, forming clouds that cover...

How the Earth Was Made How the Earth Was Made is a documentary television series produced by Pioneer Productions for the History Channel. It began as a two-hour special exploring How the Earth Was Made is a documentary television series produced by Pioneer Productions for the History Channel. The second season premiered on November 24, 2009, and concluded on March 2, 2012. It began as a two-hour special exploring the geological history of Earth, airing on September 16, 2007. Focusing on different geologic features of the Earth, the series premiered on February 10, 2009, and the 13-episode first season concluded on May 5, 2009

Earth's topographic surface is apparent with its variety of land forms and water areas. This topographic surface is generally the concern of topographers, hydrographers, and geophysicists. While it is the surface on which Earth measurements are made, mathematically modeling it while taking the irregularities into account would be extremely complicated.

During filming in Madagascar, a new species of ant was discovered by Brian Fisher and named after Stewart: *Cerapachys iainstewarti*.

It was still defended through the mid-19th century, notably by John Cleves Symmes Jr. and J. N. Reynolds, but by this time it was part of popular pseudoscience and no longer a scientifically viable hypothesis.

== Background ==

Overview ==

The concept of a hollow Earth still recurs in folklore and as a premise for subterranean fiction, a subgenre of adventure fiction. Hollow Earth also recurs in conspiracy theories and the cryptoterrestrial hypothesis and is often said to be inhabited by mythological figures or political leaders.

The idea of a spherical Earth appeared in ancient Greek philosophy with Pythagoras (6th century BC). However, the early Greek cosmological view of a flat Earth persisted among most pre-Socratics (6th–5th century BC). In the early 4th century BC, Plato wrote about a spherical Earth. By about 330 BC, his former student Aristotle had provided strong empirical evidence for a spherical Earth. Knowledge of the Earth's global shape gradually began to spread beyond the Hellenistic world. By the early period of the Christian Church, the spherical view was widely held, with some notable exceptions. In contrast, ancient Chinese scholars consistently describe the Earth as flat, and this perception remained unchanged until their encounters with Jesuit missionaries in the 17th century. Muslim scholars in early Islam maintained that the Earth is flat. However, since the 9th century, Muslim scholars have

tended to believe in a spherical Earth. 815836bf03 It... 815836bf03

Earth: The Power of the Planet Earth Story How the Earth Was Made Davies Earth: The Power of the Planet is a British documentary television series that premiered on BBC Two on 20 November 2007. The five-part series is presented by geologist Iain Stewart. covering the topics seen in the episodes was released prior to the series being broadcast on 18 October 2007 815836bf03

In addition to Earth navigation, Google Earth provides a series of other tools through the desktop application, including a measure distance tool. Additional globes for the Moon and Mars are available, as well as a tool for viewing the night sky. A flight simulator game is also included. Other features allow users to view... 815836bf03 The television series premiered on February 10, 2009. Each 45-minute episode focuses on different geologic features and processes of the Earth. The first season, spanning 13 episodes, concluded on May 5, 2009. The second season premiered on November 24, 2009. The first season of the television series was released as a four-volume Region 1 DVD box set... 815836bf03 In 1969 at a UNESCO conference in San Francisco, the peace activist John McConnell proposed a day to honor the Earth and the concept of peace, to first be observed on March 21, 1970, the first day of spring in the northern hemisphere. This day of nature's equipoise was later sanctioned in a proclamation written by McConnell and signed by Secretary General U Thant at the United Nations. A month later, United States senator Gaylord Nelson proposed the idea to hold a nationwide environmental teach-in on April 22, 1970, and hired a young activist, Denis Hayes, to be the national coordinator. The name "Earth Day" was coined by the advertising writer Julian Koenig. Hayes and his staff grew the event beyond the original idea for a teach-in to include the entire United States. 815836bf03

Earth science Geochemistry studies the chemical components Earth science or geoscience includes all fields of natural science related to planet Earth. Historical geology is the application of geology to interpret Earth history and how it has changed over time. Earth science can be generalized into planetary science, a more recent branch of science. This is a branch of science dealing with the physical, chemical, and biological complex constitutions and synergistic linkages of Earth's four spheres: the biosphere, hydrosphere/cryosphere,

atmosphere, and geosphere (or lithosphere) 815836bf03

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