

- Glossary of Space -

Glossary of Space

A

asteroid

A meteorite which is shot

asteroid

A rock or minor planet of

astrology

A belief that links the positions of planets to human destiny and background.

astrophysics

The gaseous area surrounding a body.

atom

The smallest particle of an

axis

An imaginary straight line around which a body rotates.

B

binary star

A star which is actually two stars orbiting each other.

B

black hole

A region of space around a very massive object where the gravitational field is so strong that not even light can escape.

C

clusters

A group of stars or galaxies held together by their common gravity.

comet

A small, frozen mass of dust and gas that orbits the Sun.

constellation

A grouping of stars which form a pattern named by ancient astronomers for the way they look.

cosmic rays

High-speed particles from outer space.

cosmology

The study of the universe.

E

eclipse

When our view of one celestial body is blocked by either the Sun or the Moon.

ecliptic

The path the Sun, Moon and planets take in the sky.

equinox

When, all around the world, day and night are of equal length.

G

galaxy

A group of stars, gas and dust held together by gravity.

geophysics

Study of Earth using physical principles.

K

Kelvin

A measurement of temperature in astronomy. 0 degrees Kelvin is absolute zero and -273 degrees Celsius.

L

light year

The distance which a ray of light would travel in one year. This is about 9,460,000,000,000 (9.46 trillion) miles.

M

meteor

A shooting star, observed when a particle of dust enters into Earth's atmosphere.

meteorite

An object from outer space, such as a rock, that falls into Earth and lands on its surface.

Milky Way

Our galaxy.

N

nova

A star which suddenly flares up to many times its original brightness before fading again.

orbit

The path one object takes around another.

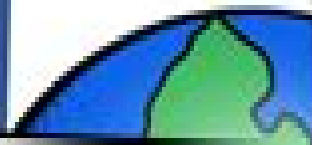
O

planet

An object moving around a star.

P

Glossary of Space



Looking At Earth From Space Glossary Of

**National Aeronautics and Space
Administration (NASA)**



Looking At Earth From Space Glossary Of:

Looking at Earth from Space. Glossary of Terms National Aeronautics and Space Administration (NASA),2018-07-08 This glossary is one of a series of NASA publications designed to familiarize educators with global change issues and Mission to Planet Earth The series enables teachers to enhance classroom studies with hands on activities including satellite images Concepts and terms related to the global environment and the impact of human activities on the planet are presented

Unspecified Center **Looking At Earth From Space, Glossary Of Terms NASA, (NASA-EP-302), Aug. 1994 , A Dictionary of the Space Age** Paul Dickson,2009-05-18 2009 Outstanding Academic Title Choice The launch of Sputnik 1 in 1957 ushered in an exciting era of scientific and technological advancement As television news anchors radio hosts and journalists reported the happenings of the American and the Soviet space programs to millions of captivated citizens words that belonged to the worlds of science aviation and science fiction suddenly became part of the colloquial language What s more NASA used a litany of acronyms in much of its official correspondence in an effort to transmit as much information in as little time as possible To translate this peculiar vocabulary Paul Dickson has compiled the curious lingo and mystifying acronyms of NASA in an accessible dictionary of the names words and phrases of the Space Age Aviators fighter pilots and test pilots coined the phrases spam in a can how astronauts felt prelaunch as they sat in a tiny capsule atop a rocket booster tickety boo things are fine and the Eagle has landed Neil Armstrong s famous quote when Apollo 11 landed on the Moon This dictionary captures a broader foundation for language of the Space Age based on the historic principles employed by the Oxford English Dictionary and Webster s New Third International Dictionary Word histories for major terms are detailed in a conversational tone and technical terms are deciphered for the interested student and lay reader This is a must own reference for space history buffs **A Look at Earth** Mary R. Dunn,2007-07-15 The mysteries and wonders of Earth are introduced in this fascinating title Particular attention is paid to the most recent scientific discoveries **Mapping Earth from Space** Robert Snedden,2011-01-01 Satellites can now map 99 percent of the Earth s surface What can scientists learn from these images Find out in this fascinating book *Scientific and Technical Aerospace Reports* ,1995 **Looking at Earth from Space** United States. Office of Mission to Planet Earth,1994 *Earthtrek Geography* □ 3 Rita Fernandez, Earthtrek a NEW series in Geography for classes 3 8 based on the latest ICSE syllabus aims at introducing and developing concepts of Geography in a captivating style The books attempt to create curiosity and interest in the mind of the learners through interesting activities and map work *Earth and Space* Georgia Amson-Bradshaw,2017-12-15 Earth can seem like a huge place when you think about all the great places you can visit but in the scope of the universe Earth is a fairly small planet Understanding the makeup of Earth and its place in our solar system is an important part of the science curriculum This book presents the most important information readers should know in an exciting layout full of exciting facts real life examples and colorful diagrams Riddles and pop quizzes throughout the text offer readers the chance to really think about

what they've read and apply it in a different way [Look Up!](#) Robert Burleigh, 2013-02-19 Henrietta Levitt was the first person to discover the scientific importance of a star's brightness so why has no one heard of her? Learn all about a female pioneer of astronomy in this picture book biography with audio. Henrietta Swan Leavitt was born on July 4, 1868 and she changed the course of astronomy when she was just twenty-five years old. Henrietta spent years measuring star positions and sizes from photographs taken by the telescope at the Harvard College Observatory where she worked. After Henrietta observed that certain stars had a fixed pattern to their changes, her discovery made it possible for astronomers to measure greater and greater distances, leading to our present understanding of the vast size of the universe. An astronomer of her time called Henrietta Leavitt one of the most important women ever to touch astronomy, and another close associate said she had the best mind at the Harvard Observatory. Henrietta Leavitt's story will inspire young women and aspiring scientists of all kinds and includes additional information about the solar system and astronomy. This eBook edition also includes audio accompaniment.

Space on Earth Dave Williams, 2023-05-25 Really high tech to inspire us for sustainable solutions on Earth. Who could imagine an idea born on a space station would help sustain our planet? Astronauts living on the International Space Station have to protect their resources because their lives depend on it. They learn to conserve water, air, food, energy, and waste. These efforts have in turn led to amazing and innovative ideas for air quality, food production, and water purification here on Earth. With vivid, energetic illustrations, photographs, and Dr. Dave's experiments on key topics, readers learn about technological innovations such as waterless toilets and the world's tallest air purification tower.

Missiles and Ventures Into Space United States. Department of the Army, 1961 [Space: A Visual Encyclopedia](#) DK, 2020-08-18 From the Moon, Sun, and planets of our Solar System to space exploration, black holes, and dark matter, this completely revised and updated children's encyclopedia covers all you need to know about the cosmos. The most up-to-date images from space agencies such as NASA and ESA combine with info panels, timelines, interviews, diagrams, and activities you can do at home to help you understand the majesty and wonder of space. Learn about the Space Race, the Apollo Moon Landings, the Voyager craft that first probed the outer planets, the Hubble telescope, and the International Space Station (ISS), the state-of-the-art laboratory orbiting Earth. Find out about future missions, space tourism, and the latest discoveries in the furthest reaches of our galaxy. Discover how to find constellations and where to look for stars and planets, including Venus and Mars in the night sky. Learn how galaxies such as our Milky Way were formed. Part of a series of best-selling encyclopedias for children, *Space: A Children's Encyclopedia* is a rocket ride from the beginning of time to the near future and from planet Earth out to the furthest reaches of the Universe.

STEM: Earth/Space Science, **Earth & Space** Ruth Owen, 2021-01-01 Our Earth is just a tiny, tiny part of a universe that is so vast even numbers such as billions and trillions aren't big enough to measure it. This fascinating, in-depth look at our world's place in space explores the Big Bang, the formation of the solar system, and why we experience day and night and different seasons. Readers will even learn how ancient people used the Sun's movements.

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