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The main source of natural light on Earth is the Sun. Historically another important source of light for humans has been fire from ancient campfires to modern kerosene lamps

With the development of electric lights and power systems electric lighting has effectively replaced firelight. Light is electromagnetic radiation that can be detected by the human eye

Electromagnetic radiation occurs over an extremely wide range of wavelengths from gamma rays with wavelengths less than about 10 11 metres to radio waves measured in metres. The meaning of LIGHT is something that makes vision possible. How to use light in a sentence

Synonym Discussion of Light Light is a type of energy that enables us to see with our eyes. Light travels from a source like the sun or a light bulb to our eyes and to the surroundings

That is the reason we can see objects during daytime with the sunlight or with a lightbulb in the night. The study of light and its interaction with matter is termed optics

The observation and study of optical phenomena such as rainbows and the aurora borealis offer many clues about the nature of light as well as much enjoyment. Light is just one form of electromagnetic radiation or electromagnetic waves. These waves are all around us and come in many sizes

The largest electromagnetic waves with wavelengths from a few centimeters to over 100 meters are called radio waves. Define light. Light synonyms light pronunciation light translation English dictionary definition of light. n.

1. Physics a

Electromagnetic radiation that is visible and perceptible by the normal human eye as colors between red and violet having frequencies between Light is a transverse electromagnetic wave that can be seen by the typical human

The wave nature of light was first illustrated through experiments on diffraction and interference. In order to see there must be light. Light shines on an object then bounces off or reflects back to our eyes. Our eyes are sensitive to a certain kind of light called visible light

Visible light is all the colors red yellow blue etc. that we can see. But there are many other kinds. Light is our primary means of perceiving the world around us. Indeed in a scientific context the detection of light is a very powerful tool for probing the universe around us.

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