

THE SUN AND THE STAR

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Overview | Sun - NASA Solar System Exploration

The Sun is the star at the center of the Solar System. It is a nearly perfect sphere of hot plasma, with internal convective motion that generates a magnetic field.

Our Sun - Sun For Kids - Facts About The Sun

Our Sun is an ordinary star, just one among hundreds of billions of stars in the Milky Way Galaxy.

Sun - Wikipedia

The sun is the largest and the most massive object in the solar system, but it is just a medium-sized star among the hundreds of billions of stars.

Our Star - An Introduction to the Sun - The Sun Today with C. Alex Young, Ph.D.

Read and learn for free about the following article: Our Star: the Sun.

How far is it to space, the Moon, the Sun, the stars, etc?

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This indicates that one or more supernovae must have occurred near the location where the Sun formed. It's possible that the sun is even larger than previously thought.

BeginnerWhat's the difference between astronomy and astrology? The convec
The Sun is bigger than can really be imagined, over one million times bigger than the Earth. Only registered members of Astronomy. If found, astronomers could compare the planets that formed around our Sun to those that formed around one of its siblings, revealing the types of planets that our ancient star cluster might have left. KThe fusion rate in the core is in a self-correcting equilibrium: a slightly The Sun and the Star rate of fusion would cause the core to heat up more and expand slightly against the weight of the outer layers, reducing the density and hence the fusion rate and correcting the perturbation ; and a slightly lower rate would cause the core to cool and shrink slightly, increasing the density and increasing the fusion rate and again reverting it to its present rate. Nearly all the remaining matter consists of seven other elements – oxygen, carbon, neon, nitrogen, magnesium, iron and silicon.