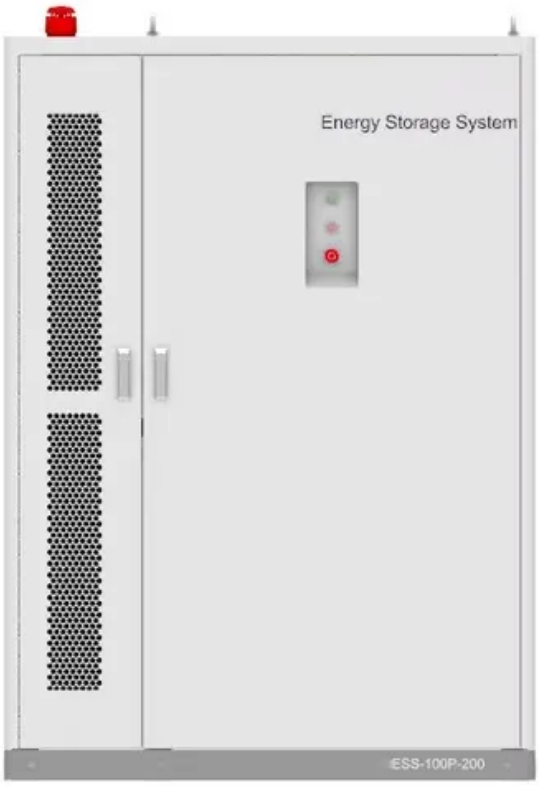
Topclass Solar

Sun





Overview

It is a massive, nearly perfect sphere of hot , heated to by reactions in its core, radiating the energy from its mainly as and with 10% at energies. The Sun has been an in many cultures and a central subject of astronomical research since.

Sun



Sun , NASA Space Place - NASA Science for Kids

The light of daytime comes from our closest star: the Sun. Learn more about it! Can you find all the NASA and space-themed hidden objects? Learn more about what happens when the

Dubai's carefully built image as sun-filled safe haven shattered by

Dubai's carefully built image as sun-filled safe haven shattered by Iranian strikes The UAE is experiencing its 'ultimate nightmare,' expert says, as damage caused by hundreds of Iranian





Sun

Sun The Sun, also known as Sol, is a star at the center of the solar system. It is a white star that gives off different types of energy such as infrared energy (heat), ultraviolet light, radio waves and light. It

The Sun, our Solar System's star , The Planetary Society

The Sun is the engine behind much of Earth's environment, providing energy for everything from ocean currents and weather patterns to the plants and algae





Sun

OverviewEtymologyGeneral characteristicsStructureSolar radiationMagnetic activityLife phasesGravitational domain and influence

The Sun is the star at the centre of the Solar System. It is a massive, nearly perfect sphere of hot plasma, heated to incandescence by nuclear fusion reactions in its core, radiating the energy from its surface mainly as visible light and infrared radiation with 10% at ultraviolet energies. It is the main source of energy for life on Earth. The Sun has been an object of veneration in many cultures and a central subject of astronomical research since antiquity.

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