

Interior of the Sun

The Sun

- The Sun is a sphere, composed almost entirely of the elements hydrogen and helium.
- The Sun is not solid, nor is it a typical gas.
 - It does not have a defined outer boundary.
 - It does have a definite internal structure with identifiable layers.
 - Most atoms in the Sun exist as plasma.
- Fourth state of matter made up of superheated gas with a positive electrical charge.

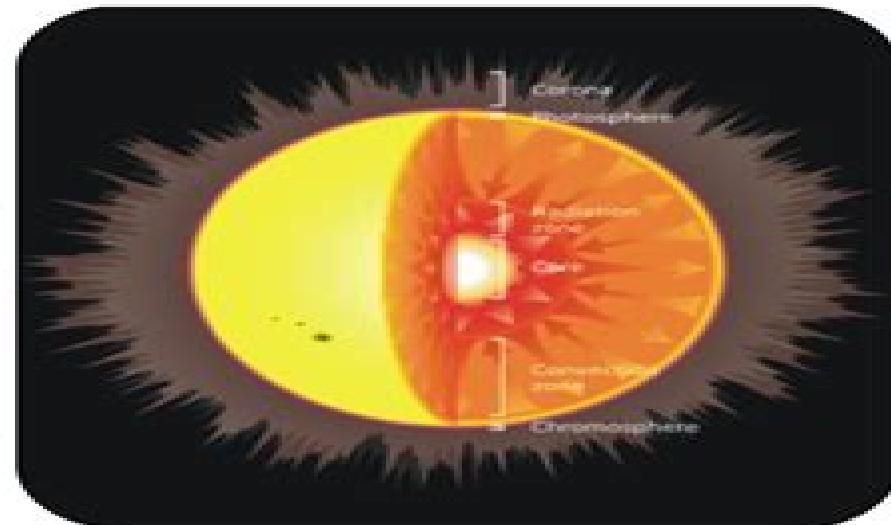
Internal Structure

From inward to outward, the layers of the Sun are:

- Central Core**
 - Plasma with a temperature is around 27 million °C.
 - At high temperatures hydrogen goes through **nuclear fusion**, which forms helium.
 - This energy moves outward, towards outer layers of the Sun.
- Radiative Zone**
 - Temperature of about 7 million °C.
 - Energy from core travels extremely slowly through here.
 - Photons** (particles of light) travel only a little before they hit another particle.
 - The photon is absorbed and then released again.
- Convection Zone**
 - Hot material from near the radiative zone rises, cools at the Sun's surface, and plunges back downward to the radiative zone.
 - Convective movement helps to create solar flares and sunspots.

Study Tip

How would scientists use cameras to observe different layers of the Sun? Hint: Different temperatures are associated with different wavelengths on the electromagnetic spectrum!



The Outer Layers

There are no solid layers to any part of the Sun's atmosphere; these boundaries are fuzzy and indistinct.

Study Guide Energy From The Sun

**Ralph M. Feather, Susan Leach
Snyder, Dale T. Hesser**

Study Guide Energy From The Sun:

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general information bulb solitary or clustered applanate globose to cylindric ovoid tunic purple red brown red pale brown red or yellow to pale yellow papery to thinly leathery entire leaves shorter than scape 0 5 2 cm wide terete fistulose

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stem underground bulb leaf a cluster of radical leaves emerges from the underground bulb cylindrical and fleshy having sheathy leaf bases with parallel venation inflorescence scapigerous i e the inflorescence axis peduncle arising from the

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the floral formula of allium cepa onion of the liliaceae family is as follows here the symbols represent systematic position of liliaceae kingdom plantae subkingdom tracheobionta super division spermatophyta division magnoliophyta class liliopsida subclass liliidae order liliales family liliaceae features of liliaceae family

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the flowers of allium are described as bowl shaped flowers in morphological terms with hidden nectaries generally they are in under part of the ovary onion flowers are a good source of floral nectar and pollen the nectar produced from the nectaries was found to be collected in three cups between

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shallot leek and chives the generic name allium is the latin word for garlic and the type species for the genus is

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