

Section 19.1.1: The Earth in the Universe Unit 1.1: Our solar system and the stars

Mercury
Venus
Earth
Mars
Jupiter
Saturn
Uranus
Neptune

Center of our universe = Sun?
Every planet has many moons which orbit it.

Asteroids: irregular lumps of rock.
Comets: Small objects made of ice and rock, with long tails around the sun.
 Dwarf planets: Small lumps of rock which orbit the sun.

Nearly 99% of the solar system's mass is the sun.

Jupiter: Biggest planet
Neptune: Largest orbit

The sun is one of thousands of millions stars in the Milky Way.
The Milky Way is one of thousands of millions of galaxies which make up the universe.

Light year: Distance which light travels in, in a year.
Light travels at 300 000 km/s.
Light takes a very long time to reach us from the stars.

All evidence on distant stars and galaxies come from radiation.

Real brightness: Appears as bright as each object.
Relative brightness: A star which is actually further away.

Observations of stars may be based on light because of their mass, colour and light pollution.

Parallax: When nearby stars move slightly against the fixed background of distant stars.
Unit 1.2: The life of the stars

Stellar fusion: Hydrogen nuclei joined together to form Helium and release energy.

Protons in stars do this with other elements which spread through space when that star's life ends.
Stellar fusion only happens when there are very high densities and temps.

Heavy stars end their lives in supernovas.
Supernovas: explosive where different elements are made.

Helium stars ends from a collapsing cloud of dust and gas about 1000 million years ago.

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Natalie King



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