

## Answering Exam Questions: Solar power

There are 4 common types of exam questions on solar energy and power:

- The origin of solar power and how solar energy is altered by the atmosphere
- The role of solar power in other forms of energy resources e.g. wave power and wind power and in the carbon and nitrogen cycles
- How solar energy varies with latitude
- How we can use solar power in our homes

This Factsheet illustrates each type of question, describes common errors that students make and summarises the key facts that you need to know.

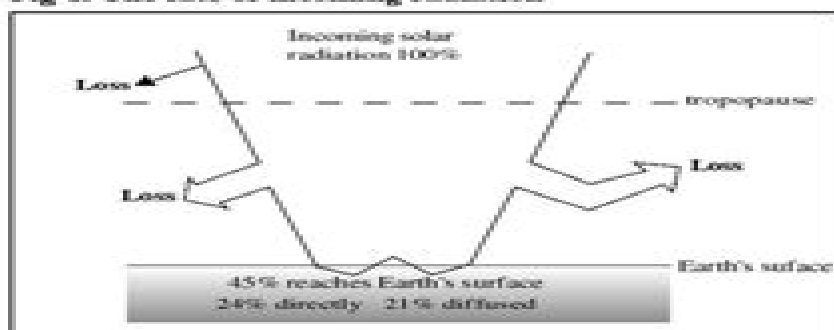
### What is the origin of solar power?

The origin of solar power is nuclear fusion in the Sun. Fusion involves the joining of hydrogen nuclei to form helium. This requires very high temperatures (100 million °C) but releases huge amounts of energy.

### How does the atmosphere alter this incoming energy?

Fig 1 shows a simplified version of what happens to incoming solar radiation.

Fig 1. The fate of incoming radiation



As you can see, less than half of the potential solar radiation reaches the Earth: the rest is absorbed in the stratosphere or in clouds or dust in the troposphere or is reflected from clouds Earth's surface.

Fig 1 also shows that only about 24% of this incoming radiation is received directly at the earth's surface –the other 21% of radiation is diffused via reflection and scattering.

### Does the Sun power everything?

Almost!

This is a question which catches many students out. The key principle to understand is that solar power can act **directly** or **indirectly**.

### What is the difference?

When sunlight lands on a black solar panel and heats water which heats our homes, we are using the solar power directly. But even when we generate electricity from a wind turbine, and use that to heat our homes, we are still really using solar power – but in an indirect way.

### Typical Exam Question

Explain why wind power may be described as *indirect solar power*.

### Markscheme

Sunlight heats air;

Which rises;

Creating an area of lower pressure;

So air from a region of higher pressure is sucked in;

I.e a wind or convection current is generated;

to balance pressures;

**To summarise:** No Sun = no heating of air = no wind =no wind power i.e wind power is really solar power. Similarly, winds help generate waves, so wave power can also be considered indirect solar power.

### How does solar power drive the C, N and P cycle?

This question doesn't come up very often, but when it does, lots of students find it very difficult. But they shouldn't!

Consider the carbon cycle. From GCSE (even primary school) you know that:

Sunlight drives photosynthesis

This changes a gas (carbon dioxide) into a sugar which might then be used to make proteins.

An animal eats the plant and converts the C atoms in the plant proteins into protein in meat

**To summarise:** No Sun = no photosynthesis = no plants = no fox. So the leg of a fox contains solar energy, in an indirect form. Solar energy has driven a carbon atom from the atmosphere up through the food chain i.e. has powered the C cycle.

To get top marks, you might also mention the role of solar power in mechanical weathering.....

# Exam Questions And Answers Solar Energy

**Michael Hoelscher**



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