

Space Solar Base Station





Overview

Space-based solar power (SBSP or SSP) is the concept of collecting solar power in outer space with solar power satellites (SPS) and distributing it to Earth. Its advantages include a higher collection of energy due to the lack of reflection and absorption by the atmosphere, the possibility of very little night, and a better ability to orient to face the Sun. Space-based solar power systems convert sun. HistoryIn 1941, science fiction writer published the science fiction short story "", in which a space station transmits energy collected from the Sun to various planets using microwave beams. The SBSP conc.

The SBSP concept is attractive because space has several major advantages over the Earth's surface for the collection of solar power:

- It is always in space and full sun.
- Collecting.



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China plans to build moon base at the lunar south pole by 2035 , Space

The first phase of China's moon base will be completed around 2035 near the lunar south pole, and an extended model will be built by about 2050, if all goes according to plan.

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