

SPACE-BASED SOLAR POWER



Advanced Concepts Team

1

INCIDENT SOLAR RADIATION

In orbit, the intensity of sunlight is much higher than the intensity at Earth's surface.

2

SUNLIGHT CAPTURE AND ENERGY REGULATION

Sunlight is converted into a current, then prepared for radio frequency beaming to Earth, the Moon or another planetary surface.

3

POWER BEAMING

Energy is sent down to Earth using phased arrays, laser emitters or other wireless technologies. The energy beam must be accurate, reliable and should retain as much of its power as possible as it travels through Earth's atmosphere.

BEAM CAPTURE AND ENERGY CONVERSION

The energy beam is captured with photovoltaic cells or with an antenna that converts electromagnetic energy into electricity. Satellites can beam energy down to a single ground site, or to several locations around a planetary object.

4

POWER TRANSMISSION

Systems that collect the space-based solar power on Earth must be safely and sustainably integrated into existing power grids. Power distribution is also vital in science, exploration and colonisation missions.

5

6

ENERGY UTILISATION

As well as having the potential to aid Europe's goal of becoming carbon neutral by 2050, space-based solar power technologies could provide the flexibility and reliability required for science and exploration missions where other power sources are limited, for example rover missions during the lunar night.

Electric Space Space Based Solar Power Technologies Applications

M Lipman



Electric Space Space Based Solar Power Technologies Applications:

Electric Space Danny Royce Jones, Sr., Ali Baghchehsara, 2013-11-20 Innovation has delivered humanity from the caves to the ability to access the edge of space and to send robotic explorers deep into the solar system. It is the driving force in mankind's expansion, growth, and technological development. Beamed energy technology could potentially lower the cost of access to space and transportation, thereby lowering the cost of transporting goods and people to many destinations in the solar system and beyond. Technology spin-off from space technology investments will benefit all of humanity. Spin-offs could have a huge positive impact in the areas of electronics and instrumentation, automotive, solar energy, and lower cost space transportation. In order for humanity to move into space to settle this new frontier, innovation in beamed energy technologies will be required. In this book, we will look at the topic of space solar energy and the technologies that can be used to generate this energy. While some of the ideas in this book go back to the original concepts, many of the ideas and concepts are new. It is hoped that others will apply these ideas into even new and better approaches so that we can move into space in a really big way but also do this in ways that are cost-effective and even profitable. Access to sun power in space is the key to developing its resources, and those resources are required to support large-scale space settlement. We don't need to wait decades to develop the technologies for space solar energy because these technologies already exist. We are just not using them. These technologies can provide us with the means to travel rapidly and cheaply through space. They can also be used to power our industry and homes on Earth. We have only to utilize the technology. The development of space will depend on the availability of power and lots of it. Once we have mastered that, all things become possible. We will be able to transport people and cargo to many destinations in our solar system, power the earth with clean and abundant energy, and tap the resources of asteroids and comets. Once we have settled the near-Earth areas of the solar system, such as the Moon, Mars, and Venus, we can strike out to other star systems. As the world's need for solar energy continues to grow, driven by population growth and increased industrialization, new options for this type of energy will be needed. This is especially true given that reserves of conventional energy sources such as oil, gas, and uranium are rapidly being depleted and that greenhouse gases being released into the atmosphere are causing large-scale damage to the Earth. We find that alternative energy sources such as wind, ground solar, and biomass have physical site limitations and while they are certainly desirable from an ecological perspective, are often high cost and cannot meet the Earth's future energy needs even if fully developed. The solar energy collected by an SPS would be converted into electricity, then into microwaves. The microwaves would be beamed to the Earth's surface where they would be received and converted back into electricity by a large array of devices known as a rectifying antenna or rectenna. Rectification is the process by which alternating electrical current, such as that induced by a microwave beam, is converted to direct current.

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Mechanical Engineering American Society of Mechanical Engineers,1947

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