

## Space Weapons And Outer Space Arms Control The Difficulties In Producing An Arms Control Treaty For Space And Alternative Solutions For Securing The Space Theatre

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The term 'space weapons' encompasses both weapons placed in space and those on Earth capable of targeting space assets, as well as weapons which transit in outer space. Such weapons include satellites which can fire lasers, or rockets capable of launching satellites from the Earth into the low-Earth Orbit (LEO).

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While such a concept would go against agreements such as the Outer Space Treaty, which bans weapons of mass destruction in orbit, a few military organizations have discussed it in recent years by....

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Space weapons are weapons used in space warfare.They include weapons that can attack space systems in orbit (i.e. anti-satellite weapons), attack targets on the earth from space or disable missiles travelling through space. In the course of the militarisation of space, such weapons were developed mainly by the contesting superpowers during the Cold War, and some remain under development today.

~~Space weapon - Wikipedia~~

The Partial Test Ban Treaty and Outer Space Treaty are the major widely accepted international agreements that limit space weapons activity and testing. The Partial Test Ban Treaty of 1963 prohibits the testing and use of nuclear warheads on Earth-to-space and space-to-space kinetic weapons.

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A space weapon is a device stationed in outer space (including the Moon and other celestial bodies) or in the earth environment designed to destroy, damage, or otherwise interfere with the normal functioning of an object or being in outer space, or a device stationed in outer space designed to destroy, damage, or otherwise interfere with the normal functioning of an object or being in the earth environment.

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Anti-satellite weapons, which are primarily surface-to-space and air-to-space missiles, have been developed by the United States, the USSR /Russia, India and the People's Republic of China. Multiple test firings have been done with recent Chinese and U.S test program that destroy an orbiting satellite.

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In particular, it prohibits the placement of nuclear weapons or any other kinds of weapons of mass destruction in outer space and the stationing of such weapons on celestial bodies. It also...

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The militarisation of space involves the placement and development of weaponry and military technology in outer space. The early exploration of space in the mid-20th century had, in part, a military motivation, as the United States and the Soviet Union used it as an opportunity to demonstrate ballistic-missile technology and other technologies having the potential for military application. Outer space has since been used as an operating location for military spacecraft such as imaging and commun

~~Militarisation of space - Wikipedia~~

Key points. The Outer Space Treaty represents the basic legal framework of international space law.Among its principles, it bars states party to the treaty from placing weapons of mass destruction in Earth orbit, installing them on the Moon or any other celestial body, or otherwise stationing them in outer space.It specifically limits the use of the Moon and other celestial bodies to peaceful ...

~~Outer Space Treaty - Wikipedia~~

These existing gaps, particularly in the Outer Space Treaty, have thereby paved the way for states to embark on the path of an unchecked deployment of space weapons. While the outer space treaty bans the testing and development of weapons of mass destruction in space, it puts no strictures on the placement, development and employment of other kinetic and non-kinetic weapons in space.

~~The Weaponization of Outer Space and the International law ...~~

The Prevention of an Arms Race in Outer Space document is a 1981 UN resolution that reaffirms the fundamental principles of the 1967 Outer Space Treaty and advocates for a ban on the weaponization of space." The Ad Hoc PAROS Committee (Cttee) is a subsidiary body to the Conference on Disarmament (CoD). In 1985 after much diplomatic discussion, agreement was reached on the Cttee mandate at the CoD.

~~Prevention of an Arms Race in Outer Space - Wikipedia~~

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The militarization of outer space, the problems and prospects of preventing the proliferation of space weapons, and the prohibition of the use of force in and from space are not new issues, but they are more relevant than ever. More than 125 countries are currently involved in various space activities.

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The device could function in two distinct envi- ronments: it could be stationed on earth and directed toward outer space,5 or placed somewhere in outer space, either in space itself or on a celestial body or the moon, and directed toward the earth or other objects similarly located in outer space.6 Moreover, such a weapon could be designed to destroy satellites, to neutralize or in- tercept intercontinental or submarine launched ballistic missiles, and to attack earthly targets.

~~Anti-Satellite Weapons and the Outer Space Treaty of 1967~~

Despite Russia's calls for a treaty to prevent the placement of weapons in outer space, there remains little international trust in Russia's behaviour in space so far with a US-Russia Space Security Exchange meeting scheduled to take place in Vienna on 27 July to discuss outer space stability and security.

~~Russia's Behaviour Risks Weaponizing Outer Space | Chatham ...~~

The 1967 Outer Space Treaty, which the United States and dozens of nations including Russia signed during the Cold War says, 'states shall not place nuclear weapons or other weapons of mass...

~~Mike Pence admits nuclear weapons could be deployed in space~~

If outer space should fill with weapons—including highly survivable space systems and information transmission systems used for military purposes—the risk of accidents, false alarms, and command system mal- functions becomes substantial.

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