

GEOSTATIONARY SATELLITES COLLOCATION%0A

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[Geostationary orbit - Wikipedia](#)

A geostationary orbit, often referred to as a geosynchronous equatorial orbit (GEO), is a circular geosynchronous orbit 35,786 km (22,236 mi) above Earth's equator and following the direction of Earth's rotation.

[Geostationary Satellites - Reformation](#)

Geostationary Satellites Geostationary or communications satellites are PARKED in space 22,300 miles (35,900 km) above the equator of the STATIONARY earth.

Geostationary satellites are used for weather forecasting, satellite TV, satellite radio and most other types of global communications.

[Geosynchronous satellite - Wikipedia](#)

A special case of geosynchronous satellite is the geostationary satellite, which has a geostationary orbit a circular geosynchronous orbit directly above the Earth's equator. Another type of geosynchronous orbit used by satellites is the Tundra elliptical orbit.

[What is geostationary satellite? - Definition from WhatIs.com](#)

A geostationary satellite is an earth-orbiting satellite, placed at an altitude of approximately 35,800 kilometers (22,300 miles) directly over the equator, that revolves in the same direction the earth rotates (west to east).

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Geostationary Satellites Collocation aims to find solutions for deploying a safe and reliable collocation control.

Focusing on the orbital perturbation analysis, the mathematical foundations for

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One very popular orbit format is the geostationary satellite orbit. The geostationary orbit is used by many applications including direct broadcast as well as communications or relay systems. The geostationary orbit has the advantage that the satellite remains in the same position throughout the day.

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Geostationary Satellites Collocation aims to find solutions for deploying a safe and reliable collocation control.

Focusing on the orbital perturbation analysis, the mathematical foundations for orbit and control of the geostationary satellite. The mathematical and physical principle of orbital

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While geosynchronous satellites can have any inclination, the key difference to geostationary orbit is the fact that they lie on the same plane as the equator. Geostationary orbits fall in the same category as geosynchronous orbits, but it's parked over the equator.

[Satellite Coverages & Orbits - University Corporation for ...](#)

Geostationary satellites orbit in the earth's equatorial plane at a height of 38,500 km. At this height, the satellite's orbital period matches the rotation of the Earth, so the satellite seems to stay stationary over the same point on the equator.

[NOAA's Geostationary and Polar-Orbiting Weather Satellites ...](#)

NOAA's Geostationary and Polar-Orbiting Weather Satellites. Operating the country's system of environmental satellites is one of the major responsibilities of the National Oceanic and Atmospheric Administration's (NOAA's) National Environmental Satellite, Data, and Information Service (NESDIS).

[NASA - Geosynchronous Satellites](#)

From Earth, a satellite in geosynchronous orbit appears to "hover" over one spot on the Equator. This helps the receiving dish on the ground. It can get information from the satellite by pointing at just one point in the sky.