

Earth resources satellite systems

[s.n.] - Federal :: Earth Stations in Motion To Include NGSO Satellite Systems



Description: -

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Earth Resources Satellite Systems for flood monitoring, Geophysical Research Letters

Second, the Commission seeks comment on changes to Part 25 of the Commission's rules governing satellite communications to allow ESIM NGSO FSS operation as described above. To request materials in accessible formats for persons with disabilities braille, large print, electronic files, audio format , or to request reasonable accommodations for filing comments accessible format documents, sign language interpreters, CART, etc. Year Published: 1976 The launch, on July 23, 1972, of the first Earth Resources Technology Satellite ERTS-1 by the National Aeronautics and Space Administration was a major step forward in extending man's ability to inventory the Earth 's resources and to evaluate objectively his impact upon the environment.

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SUMMARY: In this document, the Federal Communications Commission proposes to amend its rules to establish a regulatory framework for earth stations in motion ESIMs communications with non-geostationary-satellite orbit NGSO , fixed-satellite service FSS satellite systems that would be analogous to that which currently exists for ESIMs communicating with geostationary-satellite orbit GSO FSS systems. Satellite images can provide spatial resolutions of up to 30 centimeters for better analysis, assessment and monitoring of our natural resources. There is also a secondary allocation to the Space Research service in the band 14-14.

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The Commission proposes to allow ESIMs to communicate with NGSO FSS systems on a primary basis in the following frequency bands: 11. An earth station onboard a craft designed for traveling on water, receiving from and transmitting to Fixed-Satellite Service space stations.

Landsat 1

Brazil had the chance to develop medium-size satellites at a time when it was only capable of building small ones 100 kg size.

China

The core of the Observatory will focus on five areas: Aerosols; Cloud, Convection, and Precipitation; Mass Change; Surface Biology and

Geology; and Surface Deformation and Change. . This camera records images in four spectral bands: 0.

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