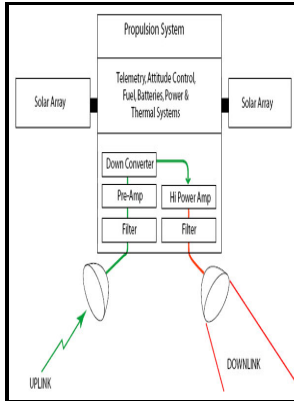


International regulation of satellite communication

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Notes: Includes bibliographical references (p. [225]-229).
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ITSO

However, Sputnik 1 was designed for a mere demonstration of technical capabilities and scientific purposes and could not send or relay data from one point on the Earth to another. The allocation of frequency bands is handled by World Radiocommunication Conferences WRCs entitled to amend the Radio Regulations and convened every three to four years ITU Constitution, , Art.

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Freedom of Use According to the Outer Space Treaty, outer space shall be free for exploration and use by all states General Assembly Resolution 2222,.

International Space Law and Satellite Telecommunications

Such requirements fully apply to operators, which have to obtain all the necessary licenses and authorizations, as well as comply with all other statutory requirements in order to carry out satellite telecommunications. The major goal of the two largest international satellite organizations — Intelsat and Inmarsat — has been to eliminate unnecessary regulatory barriers that tend to inhibit the use of satellite services.

International regulation of satellite communication (1990 edition)

The invention of radio caused the need to establish international regulations for radiotelegraph communications. It was Christmas greetings from the U. Consequently, the name of the organization was changed to reflect the amended purpose IMSO,.

ITSO

The number of spacefaring states and non-state actors is growing significantly, while more and more states are developing domestic satellite telecommunications systems. A further aspect of the ITU spectrum management is the recognition of national assignment of radio frequencies and associated satellite orbits on international level Radio Regulations, , No.

International satellites can't avoid US regulatory fees

Due to its physical characteristics, it is impossible to use the same frequencies in neighboring orbital locations without the risk of creating interference to other satellites.

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The blanket licensing policy, which was proposed by the US Federal Communications Commission FCC in the 1990s, facilitates licensing of the maximum number of systems, with minimal interference. Such governmental liberalization of satellite regulation has two goals.

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