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**Communication Satellites - Donald H. Martin - Google Books**  
About This Series The Aerospace Press is the publishing arm of The Aerospace Corporation. This independent, nonprofit corporation helps the U.S. Government plan, research, develop, acquire, and operate space, launch, and associated ground systems.

**The Aerospace Press | AIAA Aerospace Research Central**  
The Xibaipo science popularization satellite is co-worked by the China Center for Aerospace Science and Technology International Communications and the No.1 Middle School of Luquan District, in Shijiazhuang City of north China's Hebei Province. The satellite is a 2U (about 10cm x10cm x 20cm) cube satellite.

**China successfully launches two new satellites - CGTN**  
The fourth report in The Aerospace Corporation's Center for Space Policy and Strategy (CSPS) Game Changer series, On-Orbit Servicing: Inspection, Repair, Refuel, Upgrade, and Assembly of Satellites in Space, explores new on-orbit servicing (OOS) capabilities and what this ground-breaking technology could mean for the future of satellite operation, including the potential cost savings of ...

**Value of Servicing Satellites In Space | The Aerospace ...**  
Decades of space travel have resulted in a large amount of space debris that can be harmful to today's satellites. Aerospace is addressing the issue of space debris and space traffic management by developing tools for analyzing potential collisions, studying reentry breakups, and modeling debris objects in space.

**Satellites and Orbits | The Aerospace Corporation**  
A communications satellite is an artificial satellite that relays and amplifies radio telecommunications signals via a transponder; it creates a communication channel between a source transmitter and a receiver at different locations on Earth.Communications satellites are used for television, telephone, radio, internet, and military applications. There are about 2,000 communications satellites ...

**Communications satellite - Wikipedia**  
Derelict satellites, equipment and other debris orbiting Earth (aka space junk) have been accumulating for many decades and could damage or even possibly destroy satellites and human spacecraft if they collide. During the past 50 years, various National Aeronautics and ...

**Astronautical Engineering - Space Stations & Satellites ...**  
Olympus-1 was a communications satellite built by Astrium (at the time of the construction of the satellite British Aerospace and Matra Marconi Space) and Thales Alenia Space (also at the time Alcatel Espace and Alenia Spazio), along with Fokker and SPAR Aerospace, for the European Space Agency.At the time of its launch on 12 July 1989, it was the largest civilian telecommunications satellite ...

**Olympus-1 - Wikipedia**  
SWISSto12 raises CHF 18.1M Series B. RENENS, Switzerland--(BUSINESS WIRE)--SWISSto12, a provider of telecommunications components for the satellite and aerospace industries, announced today the ...

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Inmarsat-5 F4 is the last in the Global Xpress (GX) constellation manufactured for supporting Inmarsat's mobile satellite broadband product. Earlier satellites in the series include Inmarsat F1, F2 and F3 satellites, which were launched in December 2013, February 2015 and August 2015 respectively. Inmarsat-5 F4 satellite design and development

**Inmarsat-5 F4 Communications Satellite - Aerospace Technology**  
Satellite Systems Software : 17: Software Engineering for Satellites (PDF - 1.0 MB) (Courtesy of Katie Weiss. Used with permission.) 18: Spacecraft Autonomy (Courtesy of Seung Chung. Used with permission.) 19: Spacecraft Computer Systems : 20: Satellite Telemetry, Tracking and Control Subsystems : 21: Satellite Communication (PDF - 1.2 MB) 22

**Lecture Notes | Satellite Engineering | Aeronautics and ...**  
Known as the UFO (Ultra High Frequency Follow On) series, these HS-601 model satellites support the Navy's global communications network, serving ships at sea and a variety of other U.S. military fixed and mobile terminals. They are compatible with ground- and sea-based terminals already in service.

**UFO 1, 2, 3 (UHF-FO Block 1) - Rocket**  
Building on its comprehensive heritage in the development of space communications equipment for all type of space missions, Thales Alenia Space in Spain has contributed to 600 satellites, space probes and cargo vehicles from Low Earth Orbit (LEO) to the L2 Lagrangian point at 1.5 million kilometers from the Earth.

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