
Earth Satellite Program Central Intelligence Agency

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Earth Satellite Program Central Intelligence

Intelligence Success or Failure? Sputnik and US ...

satellite developments presented after the arguably more important intelligence on Soviet missile and bomber capabilities However, CIA also produced numerous current intelligence products for senior policymakers and the president focusing specifically on Soviet earth satellite developments
Director of Central Intelligence

Reconnaissance Satellites, Intelligence, and National Security

Reconnaissance Satellites, Intelligence, and National Security 371 the deputy director was to be drawn from the ciA under terms of the initial agreement, neither the ciA nor the Air Force had to give up control over any of its reconnaissance satellite programs to the nro instead, they would be merged at a

Raising the Periscope...

reconnaissance satellite programs for potential declassification In 1997 the Director, National Security Agency (DIRNSA), and the Director, National Reconnaissance Office (DNRO), established a team of experts from the NRO, the NSA, the Central Intelligence Agency (CIA), and the Department of the

Google Earth - A Prospecting Tool

Google Earth is a virtual globe, map and geo-graphical information program that was originally called EarthViewer 3D created by Keyhole, Inc, a Central Intelligence Agency (CIA) funded company acquired by Google in 2004 It maps the Earth by the superimposition of images obtained from satellite imagery, aerial photography and geo-

PG SIGINT Satellites

geosynchronous SIGINT satellites since Orion-1 launched in January 1985 have been officially designated numerically, from Orion-1 to Orion-8, launched in June 20123 Rhyolite, the US government identifying codeword for the first of the Pine Gap signals intelligence satellites was changed to Aquacade after the Rhyolite program was

S IV ApplicationS SatelliteS, the environment, And ...

institution's dependence on its chief rival, the uSAir Force, for intelligence they were thwarted by president Eisenhower, who gave imaging reconnaissance to the Central Intelligence Agency and the Air Force, weather satellites to NASA and the Weather Bureau in an unsuccessful partnership arrangement, and to his own former

Scientific and Technical Intelligence Report

space event is defined as any launching of an earth satellite vehicle or a space probe whether earth orbit or ejection out of earth orbit was successful or not This report was produced by CIA It was prepared by the Foreign Missile and Space Analysis Center of the Directorate of Science and Technology

Supporting Australia's Space Industry

Intelligence in advanced satellite systems & sensors Earth observation next generation data services GOAL OF THE SMARTSAT CRC Develop 'leap-frogging' technologies that will provide Australia with real-time connectivity, surveillance and sensing for its land, maritime, air and space areas of interest Under the Cooperative Research Centre

Micro-satellite Data: Measuring Impact from Space

Micro-satellite Data: Measuring Impact from Space Demystifying Satellite Imagery Satellites are mobile, remotely controlled communications systems that orbit the planet, capturing imagery and other data for transmission back to Earth While satellites can provide relatively high-

DEPARTMENT OF DEFENSE SATELLITE COMMUNICATIONS

(2) Mobile Satellite Services (MSS) Consist of commercially provided radio communication (eg, Enhanced Mobile Satellite Services (EMSS)) between various mobile or fixed earth stations MSS connectivity may consist of several mobile devices capable of voice, data, and telephone networks

283833 - Encyclopedia Astronautica

The Soviet Space Program DIRECTOR OF CENTRAL INTELLIGENCE UNITED STATES INTELLIGENCE 5 DECEMBER 1962 375 following intelligence in preparation of NSA, of of Chief of the staff, Com the of N the orbiting the world'S first earth satellite and by far heaviest satellites; launching the vehicle to Impact the moon; launching

Machine Intelligence and Robotics Report of the NASA Study ...

Group on Machine Intelligence and Robotics was established to assist NASA technology program planners to determine the potential in these areas Thus, the Study Group had the following objectives: (1) To identify opportunities for the application of machine intelligence and ...

National Environmental Satellite, Data, and Information ...

Collect and provide the Nation with intelligence data, imagery, and other essential information for predictive Each satellite covers the Earth twice per day Pole-to-pole orbit is 102 minutes and views NESDIS operates NOAA's Central and Regional library system to ...

SUPRA ET ULTRA

Force Dudley C Sharp established the Office of Missile and Satellite Systems to direct the Air Force satellite reconnaissance program On September 6, 1961, the Central Intelligence Agency and Department of Defense officially signed the first NRO charter which established management

arrangements for the National Reconnaissance Program

Recovery of the Last GAMBIT and HEXAGON Film Buckets ...

Catching the End of an Era 20 Studies in Intelligence Vol 58, No 2 (Extracts, June 2014) research program called Discover-er, was knowledge that CORONA was a Central Intelligence Agency (CIA)-managed satellite program in-

i Reusable Reentry Satellite (RRS) Summary Report

satellite to access space for extended periods of time, with eventual recovery of experiments on Earth The RRS will be capable of: 1) being launched by a variety of expendable launch vehicles, 2) operating in low earth orbit as a free flying unmanned laboratory, and 3) executing an independent atmospheric reentry and soft landing

THE SOVIET SPACE PROGRAM (NIE 11-1-65)

NIE 11-1-65 CQNIHQII ED DIF6EM 27 January 1965 NATIONAL INTELLIGENCE ESTIMATE NUMBER 11-1-65 (Supersedes NIE 11-1-62) The Soviet Space Program CIA HISTORICAL REVIEW PROGRAM RELEASE AS SANITIZED Submitted by the DIRECTOR OF CENTRAL INTELLIGENCE Concurring in by the UNITED STATES INTELLIGENCE BOARD As indicated overleaf

NASA Johnson Space Center

systems such as computer central processing units, computer peripherals and cell phones An HDL allows the engineer to model hardware functionality as a software program The model can then be run on a computer to see if the design will work as intended Problems can be corrected in the model, and the corrections verified in simulation

U.S. SPACE TRANSPORTATION POLICY January 6, 2005 FACT ...

Evolved Expendable Launch Vehicle program and shall fund the annual fixed costs for both launch services providers unless or until such time as the Secretary of Defense, following coordination with the Director of Central Intelligence and the Administrator of the National Aeronautics and Space Administration, certifies to the