

NASA Scientific and Technical Information (STI) Program



National Aeronautics and
Space Administration
Scientific and Technical
Information Program Office

NASA STI FACT SHEET

The NASA Scientific and Technical Information (STI) Program was established to support the objectives of NASA's missions and research. It is dedicated to the advancement of aeronautics and space science. This program is essential to help NASA avoid duplication of research by sharing information and to ensure that the U.S. maintains its preeminence in aerospace-related industries and education. The NASA STI Program acquires, processes, archives, announces, and disseminates NASA STI and acquires worldwide STI of critical importance to NASA and the Nation.

STI is defined as basic and applied research results from the work of scientists, engineers, and other technical and management personnel. STI is made available in paper, multimedia, and electronic media.

The STI Program is a critical component in the worldwide activity of scientific and technical aerospace research and development. Collected from U.S. and international sources, STI is organized via its content prior to being added to the NASA Aeronautics and Space Database, which is a world-class collection of STI that includes more than 3.5 million bibliographic records and a growing number of full-text documents. A public interface is available through the NASA Technical Reports Server.

The STI Program manages the activities of the NASA Center for AeroSpace Information (CASI) in Maryland. CASI is NASA's archiving and dissemination facility, and provides a wide variety of products and services, in various media and platforms.

For further information

- Visit the STI Program Web site at <http://www.sti.nasa.gov>
- Contact CASI at the NASA STI Help Desk via
E-mail: help@sti.nasa.gov
Fax: 301-621-0134
Telephone: 301-621-0390
- Visit the STI Program Office Web site at <http://stipo.larc.nasa.gov/>
- Contact NASA's Agency-wide program office, the Scientific and Technical Information Program Office, via
E-mail: sti+id@larc.nasa.gov
Fax: 757-864-7484
Telephone: 757-864-3592

NASA STI Program

- Helps provide the widest appropriate dissemination of NASA research results
- Is essential in helping the U.S. maintain leadership in aerospace
- Provides a mechanism to help NASA avoid duplication of research dollars

Components of the STI Program include

- NASA Headquarters STI (responsible for policy and oversight)
- NASA's Agency-wide program office, the Scientific and Technical Information Program Office—located at Langley Research Center, Hampton, Virginia (the STI Program Office is responsible for program implementation)
- Center for AeroSpace Information (CASI) in Maryland
- NASA STI Program at all NASA centers

STI Program as critical component in the aerospace community

- Collects STI from all NASA centers
- Acquires STI from over 50 countries worldwide
- Maintains largest collection of aerospace STI in the world
- Provides worldwide access to STI that increases productivity and minimizes duplication of research

STI Program Mission

- Supports the advancement of aerospace knowledge
- Contributes to U.S. competitiveness in aerospace



SCIENTIFIC &
TECHNICAL INFORMATION