

Guide to the Martin Sedlazeck NASA Collection, 1953-1999

Martin Sedlazeck NASA collection

1953-1999

Title Statement

Guide to the Martin Sedlazeck NASA Collection, 1953-1999

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Descriptive Summary

Collection Number

C0293

Date

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Language

English

Abstract

The Martin Sedlazeck NASA Collection includes educational and informational reports, white papers, memos, and press information from Martin Sedlazeck's career in the National Aeronautics and Space Administration (NASA), including information on Saturn V, Apollo missions, and the Space Station.

Creator

National Aeronautics and Space Administration.

Creator

Sedlazeck, Martin

Physical Characteristics

6.0 linear feet (20 boxes)

Repository

George Mason University. Libraries. Special Collections Research Center

Administrative Information

Access Restrictions

There are no access restrictions.

Use Restrictions

There are no restrictions on personal use. Permission to publish material from the Martin Sedlazeck NASA Collection must be obtained from Special Collections and Archives, George Mason University Libraries.

Acquisition Information

Donated by Martin Sedlazeck on October 24, 2016.

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Biographical Information

Martin F. Sedlazeck held a 30-year tenure with the National Aeronautical and Space Administration (NASA) in both technical and administrative management positions that spanned the organization - from Headquarters in program policy-type positions (12 years) to the Field Center in hardware project management assignments (18 years). These included association with both manned and unmanned programs, such as Apollo and the Space Station, as well as the Delta Launch Vehicle and the PAM Project (a commercially developed upper stage used with the NASA shuttle and expendable launch vehicles to place satellites into geosynchronous orbit), respectively.

Coming to NASA with an electrical engineering background, Sedlazeck contributed to many projects and efforts throughout his career there, and held responsibilities such as user integration, managing technical oversight of the PAM Project, managing of the resource elements of the Delta Launch Vehicle, and technical program control experience with the Apollo program. He also acted as Director of Resources Management in the Office of Applications for 6 years, and was responsible for R&D budget planning and execution, including OMB and Congressional budget process implementation, policy development, and administrative and personnel management. During this time as Director of Resources Management he also implemented a budget control system that made more effective use of under-utilized research funds.

Scope and Content

The Martin Sedlazeck NASA Collection includes materials spanning from Sedlazeck's 30-year career in the National Aeronautics and Space Administration (NASA). The collection consists of educational and informational reports, pamphlets, and booklets, white papers, memos, press information, photographs, and other documents. Most of the focus of the collections centers on materials pertaining to the Space Shuttle, the Space Station, Skylab, Saturn V, the Flight Telerobotic Servicer, and other documents such as briefings, letters, inter-administration and inter-department memoranda and reports, information on astronauts, international agreements, as well as plans and chronologies of NASA. The bulk of the collection originates from the mid 1960s through the 1970s.

Index Terms

Corporate Names:

National Aeronautics and Space Administration.

Subjects:

Project Apollo (U.S.)
Saturn V (Satellite)
Skylab Program
Space Station Program (U.S.)

Arrangement

This collection was arranged in the original order it was received by the donor, with the exception of numbered materials arranged in numerical order when necessary.

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