



Smithsonian

National Air and Space Museum

Upper Atmosphere Rocket Research Panel (V-2 Panel) Reports

2002

National Air and Space Museum Archives
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Collection Overview

Repository:	National Air and Space Museum Archives
Title:	Upper Atmosphere Rocket Research Panel (V-2 Panel) Reports
Date:	1946-[ca. 1960s]
Identifier:	NASM.1998.0035
Creator:	Upper Atmosphere Rocket Research Panel (V-2 Panel)
Extent:	1.35 Cubic feet ((3 legal document boxes))
Language:	English .

Administrative Information

Acquisition Information

David DeVorkin, Transfer, 1998, 1998-0035, Public Domain

Restrictions

No restrictions on access

Conditions Governing Use

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Biographical / Historical

The Upper Atmosphere Rocket Research Panel (V-2 Panel) oversaw aspects of a long series of experiments conducted after World War II utilizing captured German V-2 rockets. These experiments were designed to further our understanding of the upper atmosphere and the nature of solar radiation, as well as the technology of the V-2 itself.

Scope and Contents

This collection consists primarily of what are referred to as V-2 Reports, being the minutes of meetings held by the Upper Atmosphere Rocket Research Panel and others. These contain meeting agenda, reports of completed firings of V-2 rockets, statements of results and suggestions for future tests.

General

NASMrev

Names and Subject Terms

This collection is indexed in the online catalog of the Smithsonian Institution under the following terms:

Subjects:

- Aeronautics
- Atmosphere, Upper -- Rocket observations
- Rocketry
- Rockets (Aeronautics)
- Solar radiation
- V-2 rocket

Types of Materials:

- Minutes
- Reports

Names:

- Upper Atmosphere Rocket Research Panel (V-2 Panel)