

# The Percy Roope Papers

Percy M. Roope

Follow this and additional works at: [http://commons.clarku.edu/goddard\\_library\\_finding\\_aids](http://commons.clarku.edu/goddard_library_finding_aids)

 Part of the [Astrophysics and Astronomy Commons](#), and the [Physics Commons](#)

---

## Recommended Citation

The Percy Roope Papers. Clark University Archive. Clark University. Worcester, MA.

This Finding Aid is brought to you for free and open access by the Special Collections at Clark Digital Commons. It has been accepted for inclusion in Archives and Special Collections Finding Aids by an authorized administrator of Clark Digital Commons. For more information, please contact [celwell@clarku.edu](mailto:celwell@clarku.edu).

## PERCY ROOPE

C ROO 1-1

### **Interviews**

Finding Aid

Clark memo discussing transcript of interview with Percy Roope (regarding the witnessing of Dr. Goddard's 1926 experiment) and letter from Dr. Paul Clarkson to David L. Murphy, thanking Murphy for tape

Biography of Dr. Percy Martin Roope (2 copies)

Transcript of Interview with Dr. Percy M. Roope about Dr. Robert Hutchings Goddard (1 original)

Transcript of Interview with Dr. Percy M. Roope about Dr. Robert Hutchings Goddard (2 copies)

Interview of Dr. Percy Roope by David L. Murphy, Cambria, California, April 20, 1966

Tape of interview with Dr. Percy M. Roope...

Correspondence about Roope interview, 1965-66

C ROO 2-1

### **Correspondence**

Goddard to Roope (1927)

Goddard to Roope (1934)

Goddard to Roope (1935)

Goddard to Roope (1936)

Goddard to Roope (1937)

Goddard to Roope (1938)

Goddard to Roope (1938)

Goddard to Roope (1939)

Goddard to Roope (1940)

Goddard to Roope (1941)

Goddard to Roope (1942)

Goddard to Roope (1943)

Goddard to Roope (1944)

Goddard to Roope (ca. late 1930's)

Roope notes and drafts letters

Anderson, A.E. to Roope (1973-1982)

Harry Guggenheim to Roope (1949)

Southgale, Fay & Hawley (1926)

Mrs. Goddard to Roope

Miscellaneous correspondence from various sources to Robert Goddard

Inventory of materials and equipment for rocket Research by R.H. Goddard at Roswell, NM

September, 1934

Updated November 2, 2009